

PHASE I ENVIRONMENTAL SITE ASSESSMENT



VIRGINIA HOSPITAL CENTER

601 S. CARLIN SPRINGS ROAD
ARLINGTON COUNTY, VIRGINIA
ECS PROJECT NO. 1424

FOR

ARLINGTON COUNTY

MARCH 25, 2016





March 25, 2016

Mr. Tim OHora
Arlington County
2100 Clarendon Blvd
Arlington, Virginia 22201

ECS Project No.1424

Reference: Phase I Environmental Site Assessment Report, Virginia Hospital Center, 601 S. Carlin Springs Road, Arlington County, Virginia

Dear Mr. Tim OHora:

ECS Mid-Atlantic, LLC (ECS) is pleased to provide you with the results of our Phase I Environmental Site Assessment (ESA) for the referenced site. ECS services were provided in general accordance with ECS Proposal No. 47:062-EP authorized on February 9, 2016 and generally meet the requirements of ASTM E1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process and EPA Standards and Practices for All Appropriate Inquiry contained in 40 CFR Part 312.

If there are questions regarding this report, or a need for further information, please contact the undersigned.

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Project Summary

Virginia Hospital Center
 601 S. Carlin Springs Road
 Arlington, Virginia 22204

Report Section		No Further Action	REC	CREC	HREC	Other Environmental Considerations	Recommended Action
4.0	User Provided Information	✓					
5.1	Federal ASTM Databases	✓					
5.2	State ASTM Databases		✓		✓		
5.3	Additional Environmental Record Sources	✓					
6.0	Historical Use Information	✓					
7.0	Site and Area Reconnaissance		✓				
8.1	Non-Scope Issues	✓					
9.0	Interviews	✓					

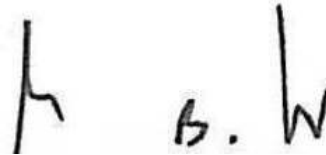


ENVIRONMENTAL PROFESSIONAL STATEMENT

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



Doug Finch
Senior Project Manager
March 25, 2016



Garnett Williams
Principal Geologist
March 25, 2016

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1.0 EXECUTIVE SUMMARY

ECS Mid-Atlantic, LLC (ECS) was contracted by Arlington County to perform an ASTM E1527-13, Phase I Environmental Site Assessment (ESA) of Virginia Hospital Center located at 601 S. Carlin Springs Road in Arlington, Arlington County, Virginia (i.e. subject property). This Executive Summary is an integral part of the Phase I ESA report. ECS recommends that the report be read in its entirety.

The subject property is identified by Arlington County Property ID Number 21-028-097 and owned by Virginia Hospital Center. The subject property consists of an 11.5-acre parcel and is occupied with the Virginia Hospital Center. The one-story building with basement and crawl space contains 138,405 square feet of space and was reportedly constructed in 1959. The facility operates as a primary and urgent care facility. Patient and exam rooms are located on the first floor. The building also contains pre-school and child development classrooms and playgrounds. The site is connected to municipal water and sanitary sewer, natural gas and electricity. The remaining site area consists of an asphalt entrance road off S. Carlin Springs Road, asphalt parking lots, loading dock at the south area, playgrounds and open lawn areas.

The hospital has two (4,000-gallon and 500-gallon) diesel underground storage tanks (USTs). The tanks supply fuel to three backup emergency generators. The 4,000-gallon UST is located adjacent to Generator 3 at the south area and the 500-gallon UST is located near the urgent care facility for Generators 1 and 2. The tanks are reportedly tightness tested on an annual basis. The presence of petroleum USTs is considered a Recognized Environmental Condition (REC) for the subject property.

The subject property is located in a residential area of Arlington. The subject property is bound on the north by single-family homes, on the east by Glencarlyn Park, on the south by a doctors office building and parking garage and on the west by S. Carlyn Springs Road. We did not identify adjoining or nearby properties that are considered an REC of the subject property.

Based on the records search, site reconnaissance and interviews, it appears that the subject property was developed with a hospital since 1959 and contained a residential structure and barns prior to construction of the hospital. Historical records prior to 1936 were not reasonably ascertainable for the site.

Our review of historical information for adjoining or nearby properties identified the area as originally a rural residential community that transitioned to increased single-family and multi-family development over time.

A regulatory database search report was provided by EDR. The database search involves researching a series of Federal, State, Local, and other databases for facilities and properties that are located within specified minimum search distances from the subject property. The report did identify the subject property on the databases researched. The site is listed on the UST and Leaking UST (LTANK/LUST) databases. The hospital has two (4,000-gallon and 500-gallon) diesel USTs that fuel three backup emergency generators. The LTANK/LUST case is dated January 1992 and involved a minor release from a tank line gauge. The failed line was replaced and only minimal soil petroleum impact was reported. The Virginia Department of Environmental Quality (VDEQ) closed the case on July, 1992. The active USTs are considered a REC for the site due to the potential for other undocumented spills or releases to have occurred and the closed LTANK/LUST case is considered a Historical REC



for the site. The hospital is listed on several additional regulatory databases associated with facility operations. Based on our review of the regulatory database and interviews with site personal, we would not expect these database listings to be an environmental concern for the site.

The EDR report identified several off-site properties within the minimum ASTM search distances. Based on our review of available public records and/or interviews with regulatory agents, none of the listings are believed to represent a REC for the subject property.

ASTM E1527-13 defines a "data gap" as: "a lack of or inability to obtain information required by this practice despite good faith efforts by the environmental professional to gather such information". Data gaps which would be expected to impact our ability to render a professional opinion concerning the subject property were not identified.

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM E1527-13 of the Virginia Hospital Center located at 601 S. Carlin Springs Road, in Arlington, Arlington County, Virginia. Exceptions to, or deletions from, this practice are described in Section 2.6 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for the following:

- The diesel USTs for the emergency generators are considered an REC for the site due to the potential for undocumented spills or releases to have occurred. The tanks are reportedly tightness tested on an annual basis and no leaks have been reported. Tank tightness testing is recommended to be continued on an annual basis

The following Historical Recognized Environmental Condition (HREC) was identified during this assessment:

- The closed LTANK/LUST case is considered an HREC for the site.

The following Business Environmental Risks (BERs) and/or additional considerations were identified:

- Based on the age of the building, an asbestos and lead-based paint survey is recommended to be performed prior to any building renovations or demolition. These surveys will assist contractors in the identification, proper handling and removal/disposal of such materials if they are disturbed.
- Water damage was observed on some basement walls reportedly from basement wall leaks and may require foundation wall repair and water damage cleanup.

2.0 INTRODUCTION

2.1 Purpose and Reason for Performing Phase I ESA

The purpose of the ESA was to:

- evaluate the probability of impact to the surface water, groundwater and/or soils within the property boundaries through a review of regulatory information and a reconnaissance of the subject property and vicinity;
- evaluate historical land usage to identify previous conditions that could potentially impact the environmental condition of the subject property;
- conduct all appropriate inquiry as defined by ASTM E1527-13 and 40 CFR Part 312;
- evaluate the potential for on-site and off-site contamination; and,
- provide a professional opinion regarding the potential for environmental impact at the site and a list of Recognized Environmental Conditions (RECs).

The ESA should allow the Users the opportunity to qualify for landowner liability protection under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) provided certain stipulations are met. The landowner liability protections are: an innocent landowner, a contiguous property owner, or a bona fide prospective purchaser. The User must meet the protection stipulations detailed in CERCLA to qualify as well as meet the User Obligations contained within ASTM E1527- 13 standard.

The reason for conducting this ESA is to conduct All Appropriate Inquiry into the uses and prior ownership of the subject property for a pending real estate transaction.

2.2 Scope of Services

The environmental assessment was conducted in general accordance with ASTM E1527-13 and EPA Standards and Practices for All Appropriate Inquiry (40 CFR §312.10). The environmental assessment was conducted under the supervision or responsible charge of an individual that qualifies as an environmental professional, as defined in 40 CFR §312.10.

ECS was contracted by Arlington County to perform an ASTM E1527-13, Phase I Environmental Site Assessment (ESA) of the Virginia Hospital Center located at 601 S. Carlin Springs Road in Arlington County, Virginia. ECS was not contracted to address non- scope considerations.

2.3 Definitions

ASTM E1527-13 defines a "recognized environmental condition (REC)" as "the presence or likely presence of any hazardous substances or petroleum products in, on or at a property: 1) due to release to the environment, 2) under conditions indicative of a release to the environment; or 3) under conditions that pose a material threat of a future release to the environment." For the purposes of this practice, "migrate" and "migration" refer to the movement of hazardous substances or petroleum products in any form including solid and liquid at the surface or subsurface and vapor in the subsurface.



ASTM E1527-13 defines a "business environmental risk" (BER) as "a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice". ECS also uses the term "Other Environmental Considerations" to discuss BERs and environmental concerns outside of the ASTM E1527-13 requirements (radon, asbestos, lead, wetlands, etc.) Client-imposed limitations and site condition limitations, if encountered, are detailed in Section 7.1 Methodology and Limiting Conditions.

ASTM E1527-13 defines a "de minimis condition" as a condition that generally does not represent a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. De minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions.

ASTM E1527-13 defines a "controlled recognized environmental condition (CREC)" as a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example property use restrictions, activity and use limitations, institutional controls, or engineering controls). A condition identified as a controlled recognized environmental condition does not imply that the Environmental Professional has evaluated or confirmed the adequacy, implementation or continued effectiveness of the required control that has been, or is intended to be, implemented.

ASTM E1527-13 defines a "historical recognized environmental condition (HREC)" as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted residential use criteria established by a regulatory authority, without subjecting the property to any required controls (for example property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the Environmental Professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria).

2.4 Limitations

The ESA involved a reconnaissance of the subject property and contiguous properties and a review of regulatory and historical information in general accordance with the ASTM standard and EPA regulation referenced herein. No non-scope considerations or additional issues such as asbestos, radon, wetlands or mold were investigated, unless otherwise described in Section 8.0 of this report.

Note: vapor migration in the subsurface is described in Guide E2600 published by ASTM. ECS has not conducted a Vapor Encroachment Screen in accordance with the E2600 guide.

The conclusions and/or recommendations presented within this report are based upon a level of investigation consistent with the standard of care and skill exercised by members of the same

profession currently practicing in the same locality under similar conditions. The intent of this assessment is to identify the potential for recognized environmental conditions in connection with the subject property; however, no environmental site assessment can completely eliminate uncertainty regarding the potential for recognized environmental conditions in connection with the subject property. The findings of this ESA are not intended to serve as an audit for health and safety compliance issues pertaining to improvements or activities at the subject property. ECS is not liable for the discovery or elimination of hazards that may potentially cause damage, accidents or injury.

Observations, conclusions and/or recommendations pertaining to environmental conditions at the subject property are necessarily limited to conditions observed, and or materials reviewed at the time this study was undertaken. It was not the purpose of this study to determine the actual presence, degree or extent of contamination, if any, at this subject property. This could require additional exploratory work, including sampling and laboratory analysis. No warranty, expressed or implied, is made with regard to the conclusions and/or recommendations presented within this report.

This report is provided for the exclusive use of Arlington County. This report is not intended to be used or relied upon in connection with other projects or by other unidentified third parties. The use of this report by any undesignated third party or parties will be at such party's sole risk and ECS disclaims liability for any such third party use or reliance.

2.5 Data Gaps

Data failures (historical data gaps) were identified during the historical research of the subject property. Use of the subject property was generally documented back to 1936. Historical information was missing for various periods. However, due to the apparent historical use, the present use, and the other information that was obtained about the subject property, the historical data gaps are not expected to impact our ability to render a professional opinion regarding the subject property.

2.6 Limiting Conditions/Deviations

ASTM E1527-13 requires that the Environmental Professional identify limiting conditions, deletions, and deviations from the ASTM E1527-13 standard, if any, including client-imposed constraints. Limiting conditions and/or deviations from the standard practice which would be expected to impact our ability to provide a professional opinion concerning the subject property were not encountered during the performance of this Phase I ESA.



3.0 SUBJECT PROPERTY DESCRIPTION

3.1 Subject Property Location and Legal Description

Site Name	Virginia Hospital Center
Property Address	601 S. Carlin Springs Road
Property County	Arlington County
Number of Parcels	One
Property ID Number(s)	21-028-097
Property Size	11.5 acres
Property Owner of Record	Virginia Hospital Center
Property Legal Description	Not provided

3.2 Physical Setting and Hydrogeology

USGS Topographic Map	
Quad Designation	Annandale, VA
Date	2013
Area Topography	
Average Subject Property Elevation (in ft or meters)	256 feet
General Sloping Direction	Southeast
Bodies of Water	Unnamed tributary of Long Branch to east
General Directions of Surface Flow	Southeast
Presumed Direction of Groundwater Flow	Southeast
Geologic Province	Coastal Plain
Upgradient Property Direction	North
Nearby Properties	



General Sloping Direction	Southeast
Bodies of Water	Long Branch
General Directions of Surface Flow	Southeast
Presumed Direction of Groundwater Flow	Southeast

Regional influences such as building sumps, dewatering, impermeable soils, etc. may have an impact on groundwater flow. The actual groundwater flow direction cannot be determined without site-specific information obtained through the installation of groundwater monitoring wells.

3.3 Current Use and Description of the Site

The subject property consists of an approximately 11.5-acre parcel of land occupied by the Virginia Hospital medical center. The subject property is improved with the approximately 133,405 square foot medical building and portions of the building are also utilized for pediatric care and a pre-school. The subject property is located in an area that can generally be described as residential.

4.0 USER PROVIDED INFORMATION

The ASTM standard includes disclosure and obligations of the User to help the Environmental Professional identify the potential for Recognized Environmental Conditions associated with the subject property. A User Questionnaire was submitted to Mr. Tim OHora with Arlington County. ECS did not receive a User Questionnaire prior to issuing this report. If the Questionnaire is provided following issuance of this report and information contained therein materially changes the outcome of this report, ECS will issue an addendum to this report.

4.1 Title Information

ECS was not provided with title information by the User. If this information is provided following issuance of this report and information contained therein materially changes the outcome of this report, ECS will issue an addendum to this report.

4.2 Environmental Liens or Activity and Use Limitations

ECS was neither contracted to obtain information on environmental liens or activity and use limitations, nor have we been provided with information on environmental liens or activity and use limitations for our review. It should be noted by the User of this report that if the User does not obtain activity and use limitation information, the User that is seeking to qualify for an innocent landowner, a contiguous property owner, or a bona fide prospective purchaser liability defense may lose these rights to qualify under CERCLA. If the activity use information is provided following issuance of this report and information contained therein materially changes the outcome of this report, ECS will issue an addendum to this report.

4.3 Specialized Knowledge

The User did not provide specialized knowledge of the subject property.

4.4 Commonly Known or Reasonably Ascertainable Information

Commonly known information related to the subject property was not provided to ECS.

4.5 Valuation Reduction for Environmental Issues

No information pertaining to the valuation reduction for environmental issues was provided to ECS.

4.6 Owner, Property Manager, and Occupant Information

The User indicated that the property is owned and operated by Virginia Hospital Center.

4.7 Degree of Obviousness

The User did not provide information related to obvious indicators that point to the presence or likely presence of contamination at the subject property.



5.0 RECORDS REVIEW

A regulatory records search of ASTM standard and supplemental databases was conducted for the subject property and is included in Appendix III. The regulatory search report in the appendix includes additional details about the regulatory databases that were reviewed. The regulatory records search involves searching a series of databases for facilities that are located within a specified distance from the subject property. The ASTM standard specifies an approximate minimum search distance from the subject property for each database. Pursuant to ASTM, the approximate minimum search distance may be reduced for each standard environmental record except for Federal NPL site list, and Federal RCRA TSD list. According to ASTM, government information obtained from nongovernmental sources may be considered current if the source updates the information at least every 90 days or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public. The following table indicates the standard environmental record sources and the approximate minimum search distances for each record.

Standard Environmental Record Sources	Approximate Minimum Search Distance Per ASTM (miles)	Target Property	Off-Site Properties
Federal NPL	1.0	No	0
Federal Delisted NPL	0.5	No	0
Federal CERCLIS	0.5	No	0
Federal CERCLIS NFRAP	0.5	No	0
Federal RCRA CORRACTS	1.0	No	0
Federal RCRA non-CORRACTS TSD	0.5	No	0
Federal RCRA Generators	Subject Site and Adjoining Properties	Yes	0
Federal IC/EC	Subject Site Only	No	0
Federal ERNS	Subject Site Only	No	0
State and Tribal Hazardous Waste Sites (NPL Equivalent)	1.0	No	0
State and Tribal Hazardous Waste Sites (CERCLIS Equivalent)	0.5	No	0
State and Tribal Landfill and/or solid waste disposal sites	0.5	Yes	0
State and Tribal Leaking Tanks	0.5	Yes	4

Standard Environmental Record Sources	Approximate Minimum Search Distance Per ASTM (miles)	Target Property	Off-Site Properties
State and Tribal Registered UST and AST	Subject Site and Adjoining Properties	Yes	1
State and Tribal IC/EC	Subject Site Only	No	0
State and Tribal Voluntary Cleanup (VCP)	0.5	No	0
State and Tribal Brownfield Sites	0.5	No	0

Based on our knowledge of the subject property and the surrounding area, ECS attempts to verify and interpret this data. While this attempt at verification is made with due diligence, ECS cannot guarantee the accuracy of the record(s) search beyond that of information provided by the regulatory report(s). ECS makes no warranty regarding the accuracy of the database report information included within the regulatory report(s).

The regulatory record search was performed by EDR. ECS did not reduce the minimum ASTM search distances stipulated in the standard. The regulatory databases reviewed by ECS included supplemental databases researched by EDR.

5.1 Federal ASTM Databases

5.1.1 Federal RCRIS - Generators

RCRIS identifies facilities that generate hazardous wastes as defined by the RCRA. Conditionally exempt small quantity generators (CESQGs) generate less than 100 kilograms of hazardous waste, or less than 1 kilogram of acutely hazardous waste, per month. Small quantity generators (SQGs) generate between 100 and 1,000 kilograms of hazardous waste per month. Large quantity generators (LQGs) generate more than 1,000 kilograms of hazardous waste or more than 1 kilogram of acutely hazardous waste per month.

- Northern Virginia Doctors Hospital, 601 S. Carlin Springs Road, Arlington, VA. The subject site is listed as a small quantity generator. No violations, leaks or hazardous material spills are reported for the facility operations. It should be noted that listing on the RCRA Generators database is not necessarily an indication that a problem exists; rather that the generator or user is following proper reporting procedures.

5.2 State ASTM Databases

5.2.1 Solid Waste Facilities/ Landfill (SWL) List

The SWL is a list of state-permitted solid waste facilities. These facilities 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.



- Northern Virginia Doctors Hospital, 601 S. Carlin Springs Road, Arlington, VA. The subject site is listed as a SWL facility for proper disposal of medical waste. No violations, leaks or hazardous material spills are reported for the facility operations. Based on review of regulatory information, we would not expect this regulatory listing to be an environmental concern for the subject site.

5.2.2 State Leaking Tanks (LTANKS)

The LTANKS database is a list of all reported leaking underground and aboveground tanks recorded by the state.

- Northern Virginia Doctors Hospital, 601 S. Carlin Springs Road, Arlington, VA. The subject property is reported to have had a LUST case that was opened on January 10, 1992 and was closed by the Virginia Department of Environment (VDEQ) on July 17, 1992. The LUST case involved a broken tank gauge line discovered during routine tank tightness testing in 1992. The material over the tank was removed and the tank gauge replaced. The soil excavated around the failed gauge was field-screened with a photoionization detector (PID) and the highest level was reported at 49 parts-per-million (ppm). The VDEQ did not require further investigation and closed the LUST case. The closed LUST case is considered an HREC for the site.
- Glen Forest Elementary School, 5829 Glen Forest Drive, Arlington, VA-located approximately 0.34-miles down-gradient to the southwest. The property is reported to have had a LUST case in 1991 that has been closed by the VDEQ. The petroleum tanks are listed as permanently out of use and removed from the ground. Based on review of regulatory information, distance and topographic position, we would not expect this property to pose an environmental concern for the subject site.
- Columbia Heights Apartments, 815 S. Greenbrier Street, Arlington, VA-located approximately 0.47-miles down-gradient to the southeast. The property is reported to have had a LUST case in 2003 that has been closed by the VDEQ. Based on review of regulatory information, distance and topographic position, we would not expect this property to pose an environmental concern for the subject site.

5.2.3 Leaking Underground Storage Tank (LUST) List

The LUST list is a record of reported leaking underground storage tank incidents. The LUST list may also identify properties that have had soil and/or groundwater contamination associated with documented releases from aboveground storage tanks, surface spills, and other sources.

The LUST database listings are duplicates of the LTANK database summarized above.

5.2.4 Registered Underground Storage Tank (UST) List

The Registered UST List inventories underground storage tanks registered with the state. This list does not identify USTs that have not been registered or are exempt, such as home heating oil tanks and other unregulated tanks.



- Northern Virginia Doctors Hospital, 601 S. Carlin Springs Road, Arlington, VA. The subject property is reported to have two diesel USTs (4,000-gallon and 500-gallons). The tanks supply fuel for the backup emergency generators. One additional 500-gallon UST is listed as removed from the ground. The tanks are reportedly tightness tested on an annual basis and no leaks have been reported. Tank tightness testing is recommended to be continued on an annual basis. The presence of petroleum USTs is considered an REC for the site.
- Glencarlyn Elementary School, 737 S. Carlin Springs Road, Arlington, VA-located approximately 0.194-miles down-gradient to the south. The facility is reported to have had a heating oil UST of unknown size listed as closed in ground. No leaks or spill are reported for the tank. Based on review of regulatory information, distance and topographic position, we would not expect this property to pose an environmental concern for the subject site.
- Glen Forest Elementary School, 5829 Glen Forest Drive, Arlington, VA-located approximately 0.34-miles down-gradient to the southwest. The facility is reported to have had a 4,000-gallon heating oil UST listed as permanently out of use and a 10,000-gallon heating oil UST listed as removed from the ground. The facility is reported to have had a LUST case in 1991 that has been closed by the VDEQ. Based on review of regulatory information, distance and topographic position, we would not expect this property to pose an environmental concern for the subject site.

5.3 Additional Environmental Record Sources

5.3.1 Additional Non-ASTM Federal Databases

5.3.1.1 FINDS

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).

The FINDS listing for the site is a duplicate for the RCRA-SQG database listing summarized above.

5.3.2 Additional Non-ASTM State Databases

5.3.2.1 Manifest Information (MANIFEST)

The Manifest database contains information pertaining to hazardous waste manifest listings. The Manifest database is a duplicate of the RCRA-SQG database listing summarized above.



5.3.3 Unmapped (Orphan) Facilities and Sites

Several properties were identified on the Orphan Summary List. These facilities are considered as unmappable because the facility information in the database is insufficient and does not report accurate facility location.

5.4 Records Review Summary

The subject property is listed on several regulatory database listings summarized above.

- The active USTs are considered an REC for the site due to the potential for undocumented spills or releases to have occurred. The closed LTANK case is considered an HREC for the site.

6.0 HISTORICAL USE INFORMATION

6.1 Aerial Photograph Review

ECS reviewed aerial photographs of the subject property and immediately surrounding properties for evidence of former usage which may indicate potential environmental issues. The aerial photographs were obtained from the Arlington County and NETR websites. The aerial photographs reviewed are dated 1949, 1951, 1962, 1964, 1979, 1988, 1994, 2002, 2003, 2008, 2009, 2011, 2012 and 2013. Aerial photographs dated prior to 1949 were not available for review from these sources. The ECS review is dependent on the quality and scale of the photographs.

Year(s)	Subject Property	Adjoining Properties	REC? (yes or no)
1949 and 1951	Site consists of woods with possible house and barn at the south area.	Single-family homes with wooded land to east, south and west.	No
1962 and 1964	The east portion of the hospital is now in place	No significant changes.	No
1979	The hospital building has added a wing to the west and additional parking lot areas.	The apartment buildings to the west across S. Carlin Springs Road are visible and the building further south is visible.	No
1988-2013	No significant changes.	No significant changes.	No

6.2 Sanborn Fire Insurance Map Review

In an effort to identify past uses, ECS reviewed EDR for information regarding the subject property and surrounding area. Historic SanbornTM Fire Insurance Maps (Sanborns) dated 1936, 1959 and 1963 provided coverage of the subject property area. A copy of the EDR report is included in Appendix IV. The following is a description of relevant information from the Sanborns:

Year(s)	Subject Property	Adjoining Properties	REC? (yes or no)
1936	A dwelling is depicted at the southwest area with three smaller buildings or sheds to the east.	To the north is a dwelling and to the west across S. Carlin Springs Road are two dwellings.	No

Year(s)	Subject Property	Adjoining Properties	REC? (yes or no)
1959	No significant changes.	Single-family homes are depicted to the north. To the west across S. Carlin Springs Road is a building with two pools and labeled as a day camp.	No
1963	The hospital building is in place and labeled as Northern Virginia Doctors Hospital.	No significant changes.	No

6.3 Property Tax Files

Property tax files may include records of past ownership, appraisals, maps, sketches, photos or other information kept by the local jurisdiction for property tax assessment purposes. According to the Arlington County tax assessor on-line information, the subject property is owned by Virginia Hospital Center. The subject property is listed as an 11.5-acre parcel with an identification number of 21-028-097. Additionally, the on-site building is reported as being constructed in 1959 and contains 138,405 square feet of space.

6.4 Recorded Land Title Records

Recorded land title records may include leases, land contracts, and AULs recorded by the local jurisdiction. Land title records may provide only a list of the names of previous owners and may be of limited use; however, they may provide useful information about uses or occupancy of the property when employed in combination with other sources.

ECS was not provided with Land Title Records.

6.5 Historical USGS Topographic Maps

Topographic maps are produced by the United States Geological Survey (USGS) for various time periods. ECS reviewed Historical Topographic Maps from the NETR website depicting the subject property covering the following years: 1966, 1971, 1980, 1984 and 1992.

Year(s)	Subject Property	Adjoining Properties	REC? (yes or no)
1966-1980	Hospital building in place.	Nearby properties shaded as urban land. A school is depicted further to the south.	No



Year(s)	Subject Property	Adjoining Properties	REC? (yes or no)
1984 and 1992	No significant changes.	No significant changes except apartment building to the west and building to the south are depicted.	No

6.6 City Directory Review

One of the ASTM standard historic sources to be reviewed for previous subject property uses are local street directories, commonly known as City Directories. The purpose of the directory review is to identify past occupants of the subject property, adjoining properties, or nearby properties. In some rural areas, street directories information is limited. ECS reviewed city directories obtained from EDR. The directories reviewed are dated 1955, 1961, 1964, 1966, 1969, 1971, 1984, 1989, 1994, 2003, 2008 and 2013. Directories dated prior to 1955 were not available for review. The subject property address utilized for the research was 601 S. Carlin Springs Road.

Year(s)	Subject Property	Adjoining Properties	REC? (yes or no)
1955	Francis C. Stetson	Residential listings.	No
1964-1994	Northern Virginia Doctors Hospital and individual doctors.	Residential listings.	No
2008	Northern Virginia Community Hospital, Arlington Urgent Care.	Residential listings.	No
2013	Virginia Hospital Center, Arlington Urgent Care, Arlington Home Health, Sentara Healthcare, and Lions Eyeglass.	Residential listings.	No

6.7 Building Department Records

The term building department records means those records of the local government indicating permissions of the local government to construct, alter or demolish improvements on the property. According to the Arlington County gis website the building was reportedly constructed in 1959.



6.8 Zoning/Land Use Records

The term zoning/land use records refers to records of the local government indicating the uses permitted by the government in particular zones within its jurisdictions. According to the Arlington County real estate assessment website, the site is zoned as health care use.

6.9 Other Historical Sources

Other credible historical sources may be reviewed to identify past uses of the subject property. These sources may include websites, county or state road maps, historical society documents, or local library information. ECS submitted a FOIA request to the Virginia Department of Environmental Quality (VDEQ) in regards to UST records and LUST case file documents. The information provided to ECS is summarized within Section 5.2.

The historical documents reviewed and reported previously in this section are those that were reasonably ascertainable at the time of this assessment and those expected to yield useful information; therefore, no additional historical research was conducted.

6.10 Previous Reports

We have not been provided with environmental or engineering assessment reports for the subject property completed by others, nor has ECS completed similar studies or prior assessments of the subject property.

6.11 Historical Use Summary

According to historical research, the subject property has been occupied by the hospital since 1959 and consisted of residential use prior to construction of the hospital. The area has developed slowly from a primarily rural residential community to increased multi-family development over time. No obvious indications of RECs were identified in the historical data review.

7.0 SITE AND AREA RECONNAISSANCE

7.1 Methodology

Doug Finch of ECS conducted the field reconnaissance on March 1, 2016. The weather at the time of the reconnaissance was approximately 55 degrees Fahrenheit and sunny. Observations were made from a walking reconnaissance around the perimeter, around the building, through the building and along several transects across the subject property. ECS did not access patient exam rooms or areas of the urgent care facility. Subject property photographs are included in Appendix V.

7.2 On-Site Features

The site consists of an 11.5-acre parcel located a 601 S. Carlin Springs Road in Arlington, Virginia. The site is occupied by the Virginia Hospital Center. The one-story building with basement and crawl space contains 138,405 square feet of space and was reportedly constructed in 1959. The building contains exterior brick clad walls. The entire roof was reportedly replaced in 2014. Interior finishes consist of vinyl and ceramic floor tile, gypsum wallboard and drop-in ceiling tiles.

The facility operates as a primary and urgent care facility. Patient and exam rooms are located on the first floor. The building also contains pre-school and child development classrooms and playgrounds. The basement level contains fourteen mechanical rooms, storage rooms, offices, vacant rooms, a former kitchen and loading dock. The basement mechanical rooms contain HVAC, electrical and plumbing equipment. Three main natural gas fired boiler rooms contain the building boilers and chiller equipment. The boilers in Boiler Room #2 were replaced in 2014 and 2015. The site is connected to municipal water and sanitary sewer, natural gas and electricity

The remaining site area consists of an asphalt entrance road off S. Carlin Springs Road, asphalt parking lots, loading dock at the south area, playground areas, and open lawn areas.

The table below lists pertinent features of interest that were identified on the subject property. Relevant information regarding these pertinent features is discussed further in this section.

Feature	Yes	No
Underground or aboveground storage tanks	✓	
Strong, pungent or noxious odors		✓
Surface waters	✓	
Standing pools of liquid likely containing petroleum or hazardous substances		✓
Drums or containers of petroleum or hazardous substances greater than five-gallons	✓	
Drums or containers of petroleum or hazardous substances less than or equal to five-gallons	✓	

Feature	Yes	No
Unidentified opened or damaged containers of hazardous substances or petroleum products		✓
Known or suspect PCB-containing equipment (excluding light ballasts)		✓
Stains or corrosion to floors, walls or ceilings	✓	
Floor drains and sump pumps	✓	
Pits, ponds or lagoons		✓
Stained soil or pavement		✓
Stressed vegetation		✓
Solid waste mounds or non-natural fill materials		✓
Wastewater discharges into drains, ditches or streams		✓
Groundwater wells including potable, monitoring, dry, irrigation, injections and/or abandoned	✓	
Septic systems or cesspools		✓
Elevators	✓	
Dry cleaning		✓
Onsite emergency electrical generators	✓	
Specialized industrial equipment (paint booths, bag houses, etc.) on-site		✓
Hydraulic lifts		✓
Oil-water separators		✓
Compressors on-site	✓	
Grease traps		✓

7.2.1 Underground or aboveground storage tanks

The subject property has diesel USTs (4,000-gallon and 500-gallons). The tanks supply fuel for the backup emergency generators. The tanks are reportedly tightness tested on an annual basis. The tanks are reportedly tightness tested on an annual basis and no leaks have been reported. Tank tightness testing is recommended to be continued on an annual basis. The presence of petroleum USTs is considered an REC for the site

7.2.2 Surface waters

An unnamed tributary of Long Branch is located along the east area. ECS did not observe petroleum sheens on the surface water at the time of our assessment.

7.2.3 Drums or containers of petroleum or hazardous substances greater than five-gallons

Three 55-gallon drums were observed within a storage room off boiler room No. 1. The drums were labeled as fluorescent lamp hazardous waste. One drum contained an enclosed fluorescent lamp crushing equipment and is utilized for proper recycling and handling of fluorescent lamps. The other drums are lamp spares. The drums are picked up by Air Cycle Corporation on an annual basis for property recycling. Staining was not observed on the drums or the ground surfaces in the vicinity of the drums. Water treatment containers were also observed within mechanical rooms.

7.2.4 Drums or containers of petroleum or hazardous substances less than or equal to five-gallons

Several containers of paint and common cleaner containers were observed within mechanical room areas. Staining was not observed on the containers or the floor slab in the vicinity of the containers.

7.2.5 Stains or corrosion to floors, walls or ceilings

Petroleum Staining was observed on the concrete floors of the mechanical rooms. The staining is considered a de minimus condition.

7.2.6 Floor drains and sump pumps

Floor drains and sump pumps are located within the mechanical rooms. Staining was not observed around the floor drains. It is reported that the floor drains and sump pump discharge into the sanitary sewer system.

7.2.7 Groundwater wells including potable, monitoring, dry, irrigation, injections and/or abandoned

Flush mounted groundwater observation wells were observed in the vicinity of the petroleum USTs. These wells are typically used for vapor and groundwater monitoring as part of the leak detection system.

7.2.8 Elevators

Hydraulic elevators are located in the building. Hydraulic fluid is stored in above ground cylinders located in the elevator equipment room adjoining the elevator shafts. Staining was not observed in the vicinity of the hydraulic fluid cylinders. Due to safety concerns, ECS did not view the bottom of the elevator shaft.



7.2.9 Onsite Emergency Electrical Generators

The building has three emergency generators. The generators supply back up power for the building. Generators 1 and 2 are located adjacent to the urgent care entrance and are both connected to a 500-gallon diesel UST. Generator 3 is located near the south loading dock and is connected to a 4,000-gallon UST. According to maintenance personnel, the tanks are tightness tested on a yearly basis. No leaks or spills were reported for the tanks.

7.2.10 Compressors on-site

Several air compressors were observed in the facility mechanical rooms. No compressor oil staining was observed in the vicinity of the compressors.

7.3 Adjoining and Nearby Properties

Contiguous and nearby properties were observed during a walking and vehicular reconnaissance of the subject property boundary and public places. The subject property is located in a residential area of Arlington County, Virginia.

Direction	Description	REC?
North	Single-family homes	No
East	Glencarlyn Park	No
South	Doctors office building and parking garage.	No
West	S. Carlin Springs Road with apartment buildings beyond.	No

7.4 Site and Area Reconnaissance Summary

According to our observations of the subject and surrounding properties, the subject property is utilized for hospital urgent care and developmental pre-school use. Details pertaining to our on-site and off-site observations are referenced previously. The neighboring community is largely residential and no RECs were identified in connection with adjacent property use or conditions. The following RECs were identified at the subject site

- The active emergency generator petroleum USTs are considered an REC for the site due to the potential for undocumented spills or releases. The closed LTANK case is considered an HREC for the site because it has been satisfactorily resolved by the VDEQ .

8.0 ADDITIONAL SERVICES

8.1 Non-Scope Issues

ASTM guidelines identify non-scope issues, which are beyond the scope of this practice. Non-scope issues have the potential to be business environmental risks. Some of these non-scope issues include; asbestos-containing building materials, radon, lead-based paint, lead in drinking water, wetlands and mold.

ECS was not authorized to assess non-scope issues in conjunction with this assessment.

9.0 INTERVIEWS

During the site reconnaissance, Doug Finch with ECS interviewed Mr. Adrian Stanton, Vice President with Virginia Hospital Center and the onsite building engineer Mr. Matt Slayden with Virginia Hospital Center. Mr. Stanton and Mr. Slayden were not aware of 1) environmental concerns associated with the subject property; 2) any pending, past, or threatened administrative litigation or administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or 3) any government notices regarding any possible violation of environmental laws or possible liability related to hazardous substances or petroleum products, Mr. Slayden reported the USTs are tested for tightness annually and was not aware of any leaks or spills for the tanks. Mr. Slayden was not aware of any asbestos containing material within the building.



10.0 FINDINGS AND CONCLUSIONS

The subject property is identified by Arlington County Property ID Number 21-028-097 and owned by Virginia Hospital Center. The subject property consists of an 11.5-acre parcel and is occupied with the Virginia Hospital Center. The one-story building with basement and crawl space contains 138,405 square feet of space and was reportedly constructed in 1959. The facility operates as a primary and urgent care facility. Patient and exam rooms are located on the first floor. The building also contains pre-school and child development classrooms and playgrounds. The site is connected to municipal water and sanitary sewer, natural gas and electricity. The remaining site area consists of an asphalt entrance road off S. Carlin Springs Road, asphalt parking lots, loading dock at the south area, playgrounds and open lawn areas.

The hospital has two (4,000-gallon and 500-gallon) diesel underground storage tanks (USTs). The tanks supply fuel to three backup emergency generators. The 4,000-gallon UST is located adjacent to Generator 3 at the south area and the 500-gallon UST is located near the urgent care facility for Generators 1 and 2. The tanks are reportedly tightness tested on an annual basis. The presence of petroleum USTs is considered a Recognized Environmental Condition (REC) for the subject property.

The subject property is located in a residential area of Arlington. The subject property is bound on the north by single-family homes, on the east by Glencarlyn Park, on the south by an doctors office building and parking garage and on the west by S. Carlyn Springs Road. We did not identify adjoining or nearby properties that are considered an REC of the subject property.

Based on the records search, site reconnaissance and interviews, it appears that the subject property was developed with a hospital since 1959 and contained a residential structure and barns prior to construction of the hospital. Historical records prior to 1936 were not reasonably ascertainable for the site.

Our review of historical information for adjoining or nearby properties identified the area as originally rural residential community that transitioned to increased single-family and multi-family development over time.

A regulatory database search report was provided by EDR. The database search involves researching a series of Federal, State, Local, and other databases for facilities and properties that are located within specified minimum search distances from the subject property. The report did identify the subject property on the databases researched. The is listed on the UST and Leaking UST (LTANK/LUST) databases. The hospital has two (4,000-gallon and 500-gallon) diesel USTs that fuel three backup emergency generators. The LTANK/LUST case is dated January 1992 and a involved a minor release from a tank line gauge. The failed line was replaced and only minimal soil petroleum impact was reported. The Virginia Department of Environmental Quality (VDEQ) closed the case on July, 1992. The active USTs are considered an REC for the site and the closed LTANK/LUST case is considered a Historical REC for the site. The hospital is listed on several additional regulatory database associated with facility operations. Based on review of regulatory database and interviews with site personal, we would not expect these database listings to be an environmental concern for the site.



The EDR report identified several off-site properties within the minimum ASTM search distances. Based on our review of available public records and/or interviews with regulatory agents, none of the listings are believed to represent a REC for the subject property.

ASTM E1527-13 defines a "data gap" as: "a lack of or inability to obtain information required by this practice despite good faith efforts by the environmental professional to gather such information". Data gaps which would be expected to impact our ability to render a professional opinion concerning the subject property were not identified.

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM E1527-13 of the Virginia Hospital Center located at 601 S. Carlin Springs Road, in Arlington, Arlington County, Virginia. Exceptions to, or deletions from, this practice are described in Section 2.6 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for the following:

- The diesel USTs for the emergency generators are considered an REC for the site. The tanks are reportedly tightness tested on an annual basis and no leaks have been reported. Tank tightness testing is recommended to be continued on an annual basis.

The following Historical Recognized Environmental Condition (HREC) was identified during this assessment:

- The closed LTANK/LUST case is considered an HREC for the site.

The following Business Environmental Risks (BERs) and/or additional considerations were identified:

- Based on the age of the building, an asbestos and lead-based paint survey is recommended to be performed prior to any building renovations or demolition. These surveys will assist contractors in the identification, proper handling and removal/disposal of such materials if they are disturbed.
- Water damage was observed on some basement walls reportedly from basement wall leaks and may require foundation wall repair and water damage cleanup.

11.0 REFERENCES

ASTM E 1527-13. Standard Practice for Environmental Site Assessment Phase I Environmental Site Assessment Process.

Aerial Photos, Arlington County and NETR websites.

EDR Radius Map Report dated February 11, 2016, prepared by Environmental Data Resources, Inc.

EDR Certified Sanborn Map Report dated February 11, 2016, prepared by Environmental Data Resources, Inc.

EDR City Directory Review Report dated February 11, 2016, prepared by Environmental Data Resources, Inc.

USGS Historical Topographic Map Report, NETR website.

EDR Environmental Lien and AUL Report, prepared by Environmental Data Resources, Inc.

EDR USGS 7.5-minute Series Topographic Map, Annandale, VA Quadrangle, dated 2013. Scale, 1" = 2,000'. Contour Interval 10'

Appendix I: Figures

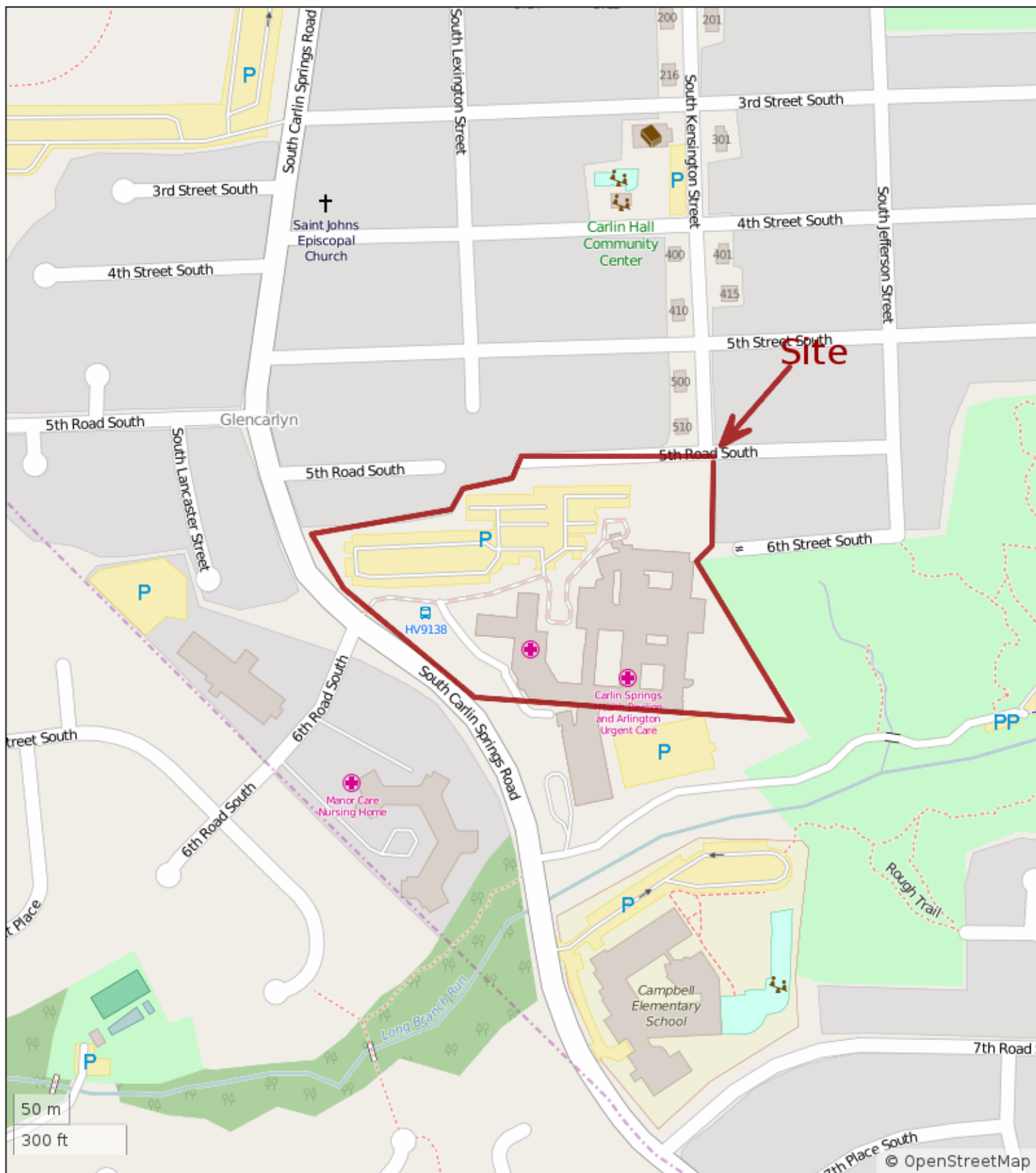


Figure 1-Site Map
 Virginia Hospital Center
 601 S. Carlin Springs Road
 Arlington, Virginia



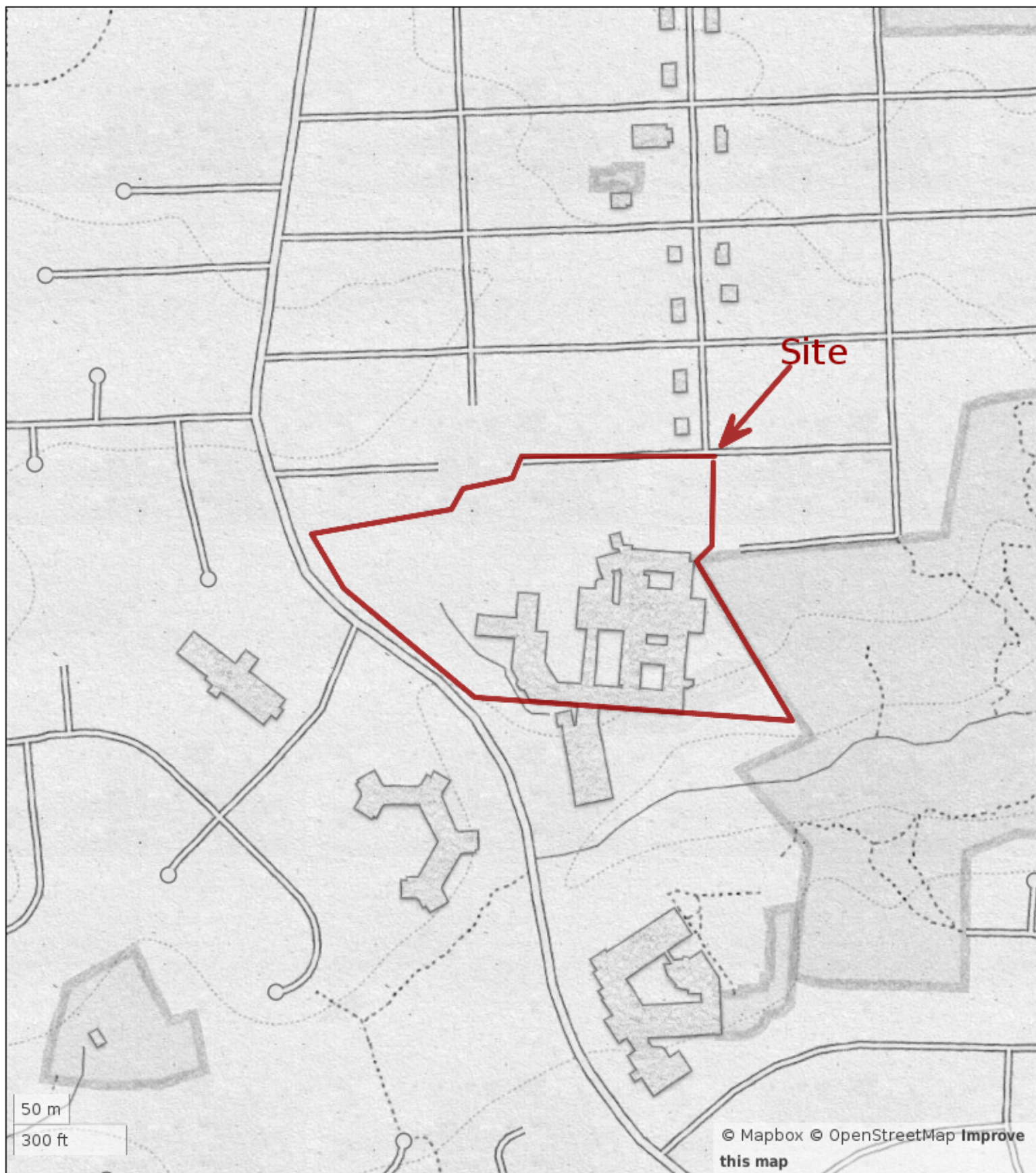


Figure 2-Topographic Map

Virginia Hospital Center
601 S. Carlin Springs Road
Arlington, Virginia





Figure 3-Site Aerial Map
Virginia Hospital Center
601 S. Carlin Springs Road
Arlington, Virginia



Appendix II: Correspondence and User Questionnaire

No User Questionnaire Provided

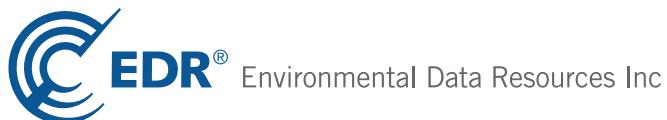
Appendix III: Regulatory Records Documentation

Virginia Hospital

601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

Inquiry Number: 4536695.2s
February 11, 2016

The EDR Radius Map™ Report with GeoCheck®



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

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

COORDINATES

Latitude (North): 38.8606200 - 38° 51' 38.23"
Longitude (West): 77.1265160 - 77° 7' 35.45"
Universal Transverse Mercator: Zone 18
UTM X (Meters): 315486.7
UTM Y (Meters): 4303251.0
Elevation: 256 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5950495 ANNANDALE, VA
Version Date: 2013

Northeast Map: 6050207 WASHINGTON WEST, DC
Version Date: 2014

Southeast Map: 5950781 ALEXANDRIA, VA
Version Date: 2013

Northwest Map: 5950507 FALLS CHURCH, VA
Version Date: 2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20120511, 20110629
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:
601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	SOUTH ARLINGTON HEAL	601 SOUTH CARLIN SPR	RCRA-SQG, FINDS, NJ MANIFEST		TP
A2	NORTHERN VIRGINIA CO	601 SOUTH CARLIN SPR	MLTS		TP
A3	NORTHERN VIRGINIA DO	601 S. CARLIN SPRING	VA RGA LF		TP
A4	NORTHERN VA DOCTORS	601 SOUTH CARLIN SPR	VA LUST		TP
A5	SOUTH ARLINGTON HEAL	601 CARLIN SPRINGS R	PA MANIFEST		TP
A6	NORTHERN VIRGINIA DO	601 S CARLIN SPRINGS	VA SWF/LF, VA LTANKS		TP
A7	NORTHERN VA DOCTORS	601 S. CARLIN SPRING	VA RGA LUST		TP
A8	NORTHERN VA DOCTORS	601 SOUTH CARLIN SPR	VA RGA LUST		TP
A9		601 S. CARLIN SPRING	VA RGA LF		TP
A10	NORTHERN VIRGINIA DO	601 S CARLIN SPRINGS	VA UST, VA Financial Assurance		TP
A11	NORTHERN VIRGINIA DO	NORTHERN VIRGINIA DO	VA RGA LF		TP
A12	NORTHERN VIRGINIA DO	601 S CARLIN SPRINGS	VA RGA LF		TP
13	GLENCARLYN ELEMENTAR	737 S CARLYN SPRINGS	VA UST	Lower	1020, 0.193, South
14	GLEN FOREST ELEMENTA	5829 GLEN FOREST DR	VA LTANKS, VA UST	Lower	1707, 0.323, SSW
15	GLEN FOREST ELEMENTA	5829 GLEN FOREST DRI	VA LUST	Lower	1816, 0.344, SSW
B16	COLUMBIA HEIGHTS APA	815 S GREENBRIAR ST	VA LTANKS	Lower	2480, 0.470, ESE
B17	COLUMBIA HEIGHTS APA	815 S GREENBRIER ST	VA LTANKS	Lower	2480, 0.470, ESE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

Site	Database(s)	EPA ID
SOUTH ARLINGTON HEAL 601 SOUTH CARLIN SPR ARLINGTON, VA 22204	RCRA-SQG EPA ID:: VAD988170981 FINDS Registry ID:: 110005236235 NJ MANIFEST EPA Id: VAD988170981	VAD988170981
NORTHERN VIRGINIA CO 601 SOUTH CARLIN SPR ARLINGTON, VA 22204	MLTS License Number:: 45-16222-01	N/A
NORTHERN VIRGINIA DO 601 S. CARLIN SPRING ARLINGTON, VA	VA RGA LF	N/A
NORTHERN VA DOCTORS 601 SOUTH CARLIN SPR ARLINGTON, VA 0	VA LUST Facility Status: Closed Pollution Complaint #: 92-1231 Closed Date: 9/1/1994 Facility ID: 3002795	N/A
SOUTH ARLINGTON HEAL 601 CARLIN SPRINGS R ARLINGTON, VA 22205	PA MANIFEST Generator EPA Id: VAD988170981	N/A
NORTHERN VIRGINIA DO 601 S CARLIN SPRINGS ARLINGTON, VA 22204	VA SWF/LF pmt_stat: R Permit Number: PBR208 VA LTANKS Facility Status: Closed CEDs Facility Id: 200000075941 Pollution Complaint #: 19921231	N/A
NORTHERN VA DOCTORS 601 S. CARLIN SPRING ARLINGTON, VA	VA RGA LUST Facility ID: 3002795	N/A
NORTHERN VA DOCTORS 601 SOUTH CARLIN SPR ARLINGTON, VA	VA RGA LUST Facility ID: 3002795	N/A
601 S. CARLIN SPRING 601 S. CARLIN SPRING ARLINGTON, VA	VA RGA LF	N/A

EXECUTIVE SUMMARY

NORTHERN VIRGINIA DO 601 S CARLIN SPRINGS ARLINGTON, VA 22204	VA UST Tank Status: CURR IN USE Tank Status: REM FROM GRD Facility Id: 3002795 Facility Id: 3002794 CEDS Facility ID: 200000075941 VA Financial Assurance Facility ID: 3002794 Facility ID: 3002795 ROF Own Id: 31707 ROF Own Id: 42502	N/A
NORTHERN VIRGINIA DO NORTHERN VIRGINIA DO ARLINGTON, VA	VA RGA LF Facility ID: 914.0	N/A
NORTHERN VIRGINIA DO 601 S CARLIN SPRINGS ARLINGTON, VA	VA RGA LF	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing
 CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System

Federal CERCLIS NFRAP site List

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

EXECUTIVE SUMMARY

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

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

RCRA-CESQG..... RCRA - Conditionally Exempt Small Quantity Generator

Federal institutional controls / engineering controls registries

LUCIS..... Land Use Control Information System

US ENG CONTROLS..... Engineering Controls Sites List

US INST CONTROL..... Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

State- and tribal - equivalent CERCLIS

VA SHWS..... This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing

VA AST..... Registered Petroleum Storage Tanks

INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

VA ENG CONTROLS..... Engineering Controls Sites Listing

VA INST CONTROL..... Voluntary Remediation Program Database

State and tribal voluntary cleanup sites

VA VCP..... Voluntary Remediation Program

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

VA BROWNFIELDS..... Brownfields Site Specific Assessments

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

EXECUTIVE SUMMARY

Local Lists of Landfill / Solid Waste Disposal Sites

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

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL..... National Clandestine Laboratory Register
US CDL..... Clandestine Drug Labs

Local Land Records

LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System
VA SPILLS..... Prep/Spills Database Listing
VA SPILLS 90..... SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR..... RCRA - Non Generators / No Longer Regulated
FUDS..... Formerly Used Defense Sites
DOD..... Department of Defense Sites
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR..... Financial Assurance Information
EPA WATCH LIST..... EPA WATCH LIST
2020 COR ACTION..... 2020 Corrective Action Program List
TSCA..... Toxic Substances Control Act
TRIS..... Toxic Chemical Release Inventory System
SSTS..... Section 7 Tracking Systems
ROD..... Records Of Decision
RMP..... Risk Management Plans
RAATS..... RCRA Administrative Action Tracking System
PRP..... Potentially Responsible Parties
PADS..... PCB Activity Database System
ICIS..... Integrated Compliance Information System
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
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
UMTRA..... Uranium Mill Tailings Sites
LEAD SMELTERS..... Lead Smelter Sites
US AIRS..... Aerometric Information Retrieval System Facility Subsystem
US MINES..... Mines Master Index File
VA AIRS..... Permitted Airs Facility List

EXECUTIVE SUMMARY

VA NPDES.....	Comprehensive Environmental Data System
VA COAL ASH.....	Coal Ash Disposal Sites
VA DRYCLEANERS.....	Drycleaner List
VA ENF.....	Enforcement Actions Data
VA TIER 2.....	Tier 2 Information Listing
VA UIC.....	Underground Injection Control Wells

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

State and tribal leaking storage tank lists

VA LUST: The Leaking Underground Storage Tank Database.

A review of the VA LUST list, as provided by EDR, and dated 05/18/2004 has revealed that there is 1 VA LUST site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
GLEN FOREST ELEMENTA Facility Status: Closed Pollution Complaint #: 91-1871 Closed Date: 6/10/1996 Facility ID: 3023851	5829 GLEN FOREST DRI	SSW 1/4 - 1/2 (0.344 mi.)	15	34

VA LTANKS: The Leaking Tanks Database contains current Leaking petroleum tanks. The data comes from the Department of Environmental Quality.

A review of the VA LTANKS list, as provided by EDR, and dated 11/02/2015 has revealed that there are 3 VA LTANKS sites within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
GLEN FOREST ELEMENTA Facility Status: Closed CEDS Facility Id: 200000087242 Pollution Complaint #: 19911871	5829 GLEN FOREST DR	SSW 1/4 - 1/2 (0.323 mi.)	14	31
COLUMBIA HEIGHTS APA Facility Status: Closed CEDS Facility Id: 200000207333 Pollution Complaint #: 20033015	815 S GREENBRIAR ST	ESE 1/4 - 1/2 (0.470 mi.)	B16	34
COLUMBIA HEIGHTS APA Facility Status: Closed CEDS Facility Id: 200000207847 Pollution Complaint #: 20033046	815 S GREENBRIER ST	ESE 1/4 - 1/2 (0.470 mi.)	B17	34

State and tribal registered storage tank lists

VA 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 Environmental Quality's Underground Storage Tank Data Notification Information.

A review of the VA UST list, as provided by EDR, and dated 11/02/2015 has revealed that there is 1 VA UST site within approximately 0.25 miles of the target property.

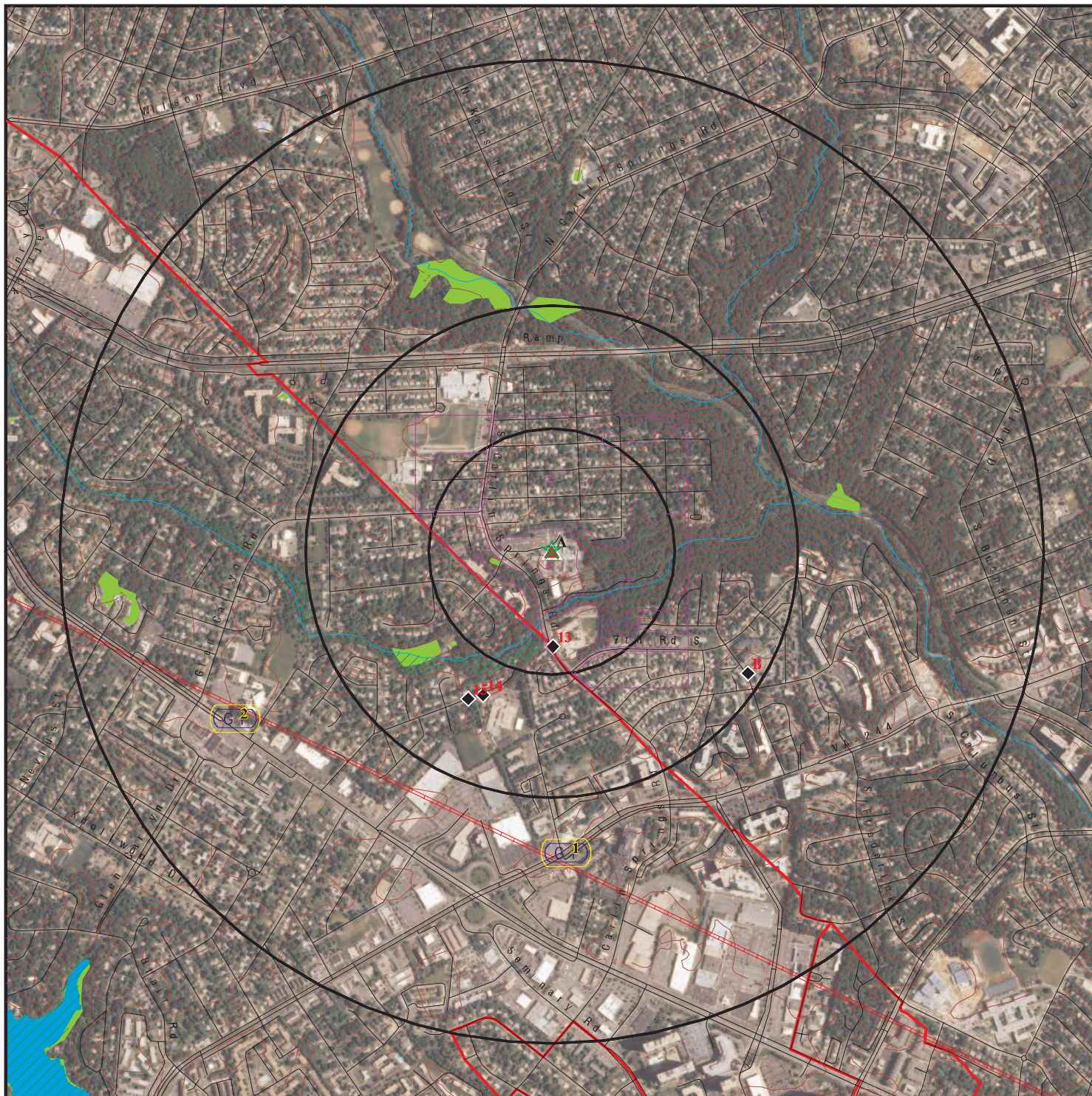
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
GLENCARLYN ELEMENTAR Tank Status: CLS IN GRD Facility Id: 3011825 CEDS Facility ID: 200000087244	737 S CARLYN SPRINGS	S 1/8 - 1/4 (0.193 mi.)	13	29

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 3 records.

<u>Site Name</u>	<u>Database(s)</u>
COLUMBIA HEIGHTS	VA LUST
STREAM CONTAMINATION	VA LUST
STREAM CONTAMINATION	VA LTANKS

OVERVIEW MAP - 4536695.2S



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- County Boundary
- Pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory



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

SITE NAME: Virginia Hospital
 ADDRESS: 601 S CARLIN SPRINGS RD
 ARLINGTON VA 22204
 LAT/LONG: 38.86062 / 77.126516

CLIENT: ECS Mid Atlantic, LLC
 CONTACT: Doug Finch
 INQUIRY #: 4536695.2s
 DATE: February 11, 2016 7:03 pm

DETAIL MAP - 4536695.2S



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚡ Manufactured Gas Plants
- ⚠ Sensitive Receptors
- 🏠 National Priority List Sites
- 🏢 Dept. Defense Sites

- 0 1/16 1/8 1/4 Miles
- 🏞 Indian Reservations BIA
- 📏 County Boundary
- 🌊 100-year flood zone
- 🌊 500-year flood zone
- 🌿 National Wetland Inventory



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

SITE NAME: Virginia Hospital
 ADDRESS: 601 S CARLIN SPRINGS RD
 ARLINGTON VA 22204
 LAT/LONG: 38.86062 / 77.126516

CLIENT: ECS Mid Atlantic, LLC
 CONTACT: Doug Finch
 INQUIRY #: 4536695.2s
 DATE: February 11, 2016 7:03 pm

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								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
CERCLIS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site List</i>								
CERCLIS-NFRAP	0.500		0	0	0	NR	NR	0
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250	1	0	0	NR	NR	NR	1
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	TP		NR	NR	NR	NR	NR	0
<i>State- and tribal - equivalent CERCLIS</i>								
VA SHWS	N/A		N/A	N/A	N/A	N/A	N/A	N/A
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
VA SWF/LF	0.500	1	0	0	0	NR	NR	1
<i>State and tribal leaking storage tank lists</i>								
VA LUST	0.500	1	0	0	1	NR	NR	2
INDIAN LUST	0.500		0	0	0	NR	NR	0
VA LTANKS	0.500	1	0	0	3	NR	NR	4
<i>State and tribal registered storage tank lists</i>								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
VA UST	0.250	1	0	1	NR	NR	NR	2
VA AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
VA ENG CONTROLS	0.500		0	0	0	NR	NR	0
VA INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
VA VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
VA 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								
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	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 Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
VA SPILLS	TP		NR	NR	NR	NR	NR	0
VA SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
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

MAP FINDINGS SUMMARY

<u>Database</u>	<u>Search Distance (Miles)</u>	<u>Target Property</u>	<u>< 1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>> 1</u>	<u>Total Plotted</u>
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NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

N/A = This State does not maintain a SHWS list. See the Federal CERCLIS list.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A1
Target
Property

SOUTH ARLINGTON HEALTHCARE PAVILION
601 SOUTH CARLIN SPRINGS RD
ARLINGTON, VA 22204

RCRA-SQG 1000408023
FINDS VAD988170981
NJ MANIFEST

Site 1 of 12 in cluster A

Actual:
256 ft.

RCRA-SQG:
Date form received by agency: 12/03/2007
Facility name: SOUTH ARLINGTON HEALTHCARE PAVILION
Facility address: 601 SOUTH CARLIN SPRINGS RD
ARLINGTON, VA 22204
EPA ID: VAD988170981
Mailing address: N. GEORGE MASON DR
ARLINGTON, VA 22205
Contact: JOHN E GARNER
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: (703) 558-6346
Contact email: Not reported
EPA Region: 03
Land type: Private
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

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

Owner/operator name: SOUTH ARLINGTON HEALTHCARE PAVILION
Owner/operator address: Not reported
Not reported
Owner/operator country: Not reported
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/30/2006
Owner/Op end date: Not reported

Owner/operator name: VIRGINIA HOSPITAL CENTER
Owner/operator address: N. GEORGE MASON DR
ARLINGTON, VA 22205
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/01/2006
Owner/Op end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTHCARE PAVILION (Continued)

1000408023

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 07/21/1999
Site name: NORTHERN VA COMMUNITY HOSP
Classification: Small Quantity Generator

Date form received by agency: 04/10/1990
Site name: NORTHERN VA COMMUNITY HOSP
Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 06/11/1999
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005236235

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NJ MANIFEST:

EPA Id: VAD988170981
Mail Address: 601 S CARLIN SPRINGS RD
Mail City/State/Zip: ARLINGTON 22204
Facility Phone: 7035782104
Emergency Phone: Not reported
Contact: Not reported
Comments: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTHCARE PAVILION (Continued)

1000408023

SIC Code:	Not reported
County:	00
Municipal:	00
Previous EPA Id:	Not reported
Gen Flag:	X
Trans Flag:	Not reported
TSDf Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported
Manifest:	
Manifest Number:	NJA5063947
EPA ID:	VAD988170981
Date Shipped:	09/15/2004
TSDf EPA ID:	NJR000022442
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	MOD095038998
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	09/15/2004
Date Trans2 Transported Waste:	09/29/2004
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDf Received Waste:	09/29/2004
TSDf EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	11040421
Was Load Rejected:	ARLINGTON 22204
Reason Load Was Rejected:	Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A2 **NORTHERN VIRGINIA COMMUNITY HOSP,LL**
Target **601 SOUTH CARLIN SPRINGS ROAD**
Property **ARLINGTON, VA 22204**

MLTS **1006332484**
 N/A

Site 2 of 12 in cluster A

Actual:
256 ft.

MLTS:
 License Number: 45-16222-01
 First License Date: 08/02/74
 License Date: 04/11/07
 Lic. Expiration Date: 05/31/14
 Contact Name: VINCENT MASCATELLO
 Contact Phone: 703-578-2280
 Institution Code: 16222
 Department/Bldg: ::DEPARTMENT OF NUCLEAR MEDCINE
 States Allowing Use: Not reported
 Store Material Use: No
 Redistribution Use: No
 Incinerate Use: No
 Burial Use: No
 Last Inspection Date: 03/01/05
 Next Inspection Date: 04/01/07
 Licensee Contact: M.D.RSO
 Inspector Name: VINCENT MASCATELLO

A3 **NORTHERN VIRGINIA DOCTORS HOSPITAL**
Target **601 S. CARLIN SPRINGS ROAD**
Property **ARLINGTON, VA**

VA RGA LF **S115997878**
 N/A

Site 3 of 12 in cluster A

Actual:
256 ft.

RGA LF:
 1998 NORTHERN VIRGINIA DOCTORS HOSPITAL 601 S. CARLIN SPRINGS
 ROAD
 1997 NORTHERN VIRGINIA DOCTORS HOSPITAL 601 S. CARLIN SPRINGS
 ROAD

A4 **NORTHERN VA DOCTORS HOSPITAL**
Target **601 SOUTH CARLIN SPRINGS ROAD**
Property **ARLINGTON, VA 0**

VA LUST **S105983243**
 N/A

Site 4 of 12 in cluster A

Actual:
256 ft.

LUST REG NO:
 Region: NO
 Facility ID: 3002795
Status: **Closed**
 Tank Size: 0
 Product: Not reported
 Release Date: 01/10/1992
 Closed Date: 9/1/1994
 Case Type: Article 9
 Case Officer: Lewis E. Hilder
 Pollution Complaint #: 92-1231
 Permit Number: 0
 Priority: -

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A5
Target
Property

SOUTH ARLINGTON HEALTH CARE PAVILION
601 CARLIN SPRINGS ROAD
ARLINGTON, VA 22205

PA MANIFEST **S111773743**
N/A

Site 5 of 12 in cluster A

Actual:
256 ft.

Manifest Details:

Year: 2014
Manifest Number: 010968935JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 01/07/2014
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: Metal drums, barrels, kegs
Waste Quantity: 190
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

Year: 2014
Manifest Number: 010968935JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 01/07/2014
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D008
Container Number: 1
Container Type: Metal drums, barrels, kegs
Waste Quantity: 190
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: PAD067098822

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTH CARE PAVILION (Continued)

S111773743

Date TSP Sig: Not reported

Year: 2014
Manifest Number: 010968935JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 01/07/2014
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: Not reported
TSD EPA Id: Not reported
TSD Date: Not reported
TSD Facility Name: Cycle Chem Inc
TSD Facility Address: 550 Industrial Rd
TSD Facility City: Lewisberry
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 2
Waste Number: D001
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 15
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: PAD067098822
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 2
Waste Number: D002
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 50
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTH CARE PAVILION (Continued)

S111773743

Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 3
Waste Number: D001
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 5
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D002
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 70
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTH CARE PAVILION (Continued)

S111773743

Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 2
Waste Number: D007
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 50
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 006954510JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/03/2010
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D002
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 55
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City,St,Zip: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTH CARE PAVILION (Continued)

S111773743

Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D001
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 70
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 006954510JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/03/2010
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D011
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 55
Unit: Gallons (liquids only)
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SOUTH ARLINGTON HEALTH CARE PAVILION (Continued)

S111773743

TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 3
Waste Number: D002
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 5
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

Year: 2010
Manifest Number: 004728431JJK
Manifest Type: TSD Copy
Generator EPA Id: VAD988170981
Generator Date: 06/25/2010
Mailing Address: Not reported
Mailing City, St, Zip: Not reported
Contact Name: Not reported
Contact Phone: NULL
TSD EPA Id: PAD067098822
TSD Date: Not reported
TSD Facility Name: CYCLE CHEM INC
TSD Facility Address: 550 INDUSTRIAL DRIVE
TSD Facility City: LEWISBERRY
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 2
Waste Number: D001
Container Number: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 50
Unit: Pounds
Handling Code: Not reported
TSP EPA Id: Not reported
Date TSP Sig: Not reported

**A6
Target
Property**

**NORTHERN VIRGINIA DOCTORS HOSPITAL
601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204**

**VA SWF/LF S105462722
VA LTANKS N/A**

Site 6 of 12 in cluster A

**Actual:
256 ft.**

SWF/LF:
Permit Number: PBR208
Unit Name: RMW Storage Facility [SW]
Unit Status Code: Closed
Deq Region: NVRO
Mailing Address: Not reported
Mailing Address 2: Not reported
Mailing Address 3: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS HOSPITAL (Continued)

S105462722

Mailing City,St,Zip: Not reported
Facility Telephone: Not reported
Decimal Longitude: Not reported
Lat/Long (dms): Not reported
Owner Name: Not reported
Operator Name: Not reported

Permit:

Permit Number: PBR208
Unit Description: Northern Va Doctors Hospital
FIC Description: Arlington County
Permit Event Desc: PBR Facility Date of Final Closure
Permit Event Complete Date: 4/17/2000

Permit Number: PBR208
Unit Description: Northern Va Doctors Hospital
FIC Description: Arlington County
Permit Event Desc: Permit issued
Permit Event Complete Date: 4/11/1990

LTANKS:

Region: NVRO
CEDS Facility Id: 200000075941
Case Status: Closed
Pollution Complaint #: 19921231
Reported: 01/10/1992

A7
Target
Property

NORTHERN VA DOCTORS HOSPITAL
601 S. CARLIN SPRINGS ROAD
ARLINGTON, VA

VA RGA LUST **S115980077**
N/A

Site 7 of 12 in cluster A

Actual:
256 ft.

RGA LUST: 1995 NORTHERN VA DOCTORS HOSPITAL 601 S. CARLIN SPRINGS ROAD

A8
Target
Property

NORTHERN VA DOCTORS HOSPITAL
601 SOUTH CARLIN SPRINGS ROAD
ARLINGTON, VA

VA RGA LUST **S115980078**
N/A

Site 8 of 12 in cluster A

Actual:
256 ft.

RGA LUST: 2001 NORTHERN VA DOCTORS HOSPITAL 601 SOUTH CARLIN SPRINGS ROAD
1997 NORTHERN VA DOCTORS HOSPITAL 601 SOUTH CARLIN SPRINGS ROAD

MAP FINDINGS

Map ID			EDR ID Number
Direction			EPA ID Number
Distance			
Elevation	Site	Database(s)	

A9		VA RGA LF	S115996606
Target Property	601 S. CARLIN SPRINGS ROAD ARLINGTON, VA		N/A

Site 9 of 12 in cluster A

Actual: 256 ft.	RGA LF:	1996	601 S. CARLIN SPRINGS ROAD
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A10	NORTHERN VIRGINIA DOCTORS MEDICAL CENTER	VA UST	U003678580
Target Property	601 S CARLIN SPRINGS RD ARLINGTON, VA 22204	VA Financial Assurance	N/A

Site 10 of 12 in cluster A

Actual: 256 ft.	Facility: Facility Id: 3002795 Facility Type: COMMERCIAL CEDS Facility ID: 200000075941 Owner: Owner Id: 42502 Owner Name: Virginia Hospital Center Arlington Health System Owner Address: 1625 N George Mason Dr Owner Address2: Not reported Owner City, State, Zip: Arlington, VA 22205 UST Status: Reg AST Status: N/A Owner Id: 41427 Owner Name: HCA Owner Address: 500 Hioaks Rd Owner Address2: Not reported Owner City, State, Zip: Richmond, VA 23225 UST Status: Reg AST Status: N/A Owner Id: 31702 Owner Name: VENCOR INCORPORATED Owner Address: 400 WEST MARKET ST Owner Address2: 3300 PROVIDIAN CENTER Owner City, State, Zip: LOUISVILLE, KY 40202 UST Status: Not reported AST Status: Not reported UST: Facility ID: 3002795 Federally Regulated: Yes Tank Number: 1 Tank Capacity: 500 Tank Contents: DIESEL Tank Status: CURR IN USE Tank Type: UST Tank Material: Install Date: 01-OCT-1998 Tank Materials: Bare Steel No
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Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported

Release Detection:

Tank Release Detection: Leak Deferred	Yes
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	Yes
Tank Release Detection: Overfill Install	Yes
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	emergency generator
Pipe Release Detection: Leak Deferred	Yes
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported

Pipe Type:

Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	No
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	Yes
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	Yes
Pipe Materials: Other Note	polyflex

Facility ID:	3002795
Federally Regulated:	Yes

Tank Number:	2
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Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Tank Capacity:	4000
Tank Contents:	DIESEL
Tank Status:	CURR IN USE
Tank Type:	UST
Tank Material:	
Install Date:	01-JUN-1992
Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported
Release Detection:	
Tank Release Detection: Leak Deferred	Yes
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	Yes
Tank Release Detection: Overfill Install	Yes
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	emergency generator
Pipe Release Detection: Leak Deferred	Yes
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	Yes
Pipe Materials: Fiberglass	No
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	Yes
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported
Facility ID:	3002795
Federally Regulated:	Yes
Tank Number:	R1
Tank Capacity:	500
Tank Contents:	DIESEL
Tank Status:	REM FROM GRD
Tank Type:	UST
Tank Material:	
Install Date:	01-FEB-1986
Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	Yes
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	No
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	No
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Anodes
Release Detection:	
Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	Yes
Pipe Materials: Fiberglass	No
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	Yes
Pipe Materials: Other Note	STEEL W/TAR BASE

Owner:

Owner Id:	31707
Owner Name:	Northern Virginia Doctors Medical Center
Owner Address:	c/o CCMC 8456-A Tyco Rd
Owner Address2:	Not reported
Owner City, State, Zip:	Vienna, VA 22182
UST Status:	Reg
AST Status:	Not reported

UST:

Facility ID:	3002794
Federally Regulated:	Yes

Tank Number:	1
Tank Capacity:	500
Tank Contents:	EMER GENERATOR
Tank Status:	CURR IN USE
Tank Type:	UST

Tank Material:

Install Date:	01-FEB-1999
Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported

Install Date:	01-FEB-1999
Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported

Release Detection:

Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	No
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	Yes
Pipe Release Detection: Other Note	Not Applicable - Emergency Generator UST

Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	No
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	Yes
Pipe Release Detection: Other Note	Not Applicable - Emergency Generator UST

Pipe Type: NO VALVE: SUCTION

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	Yes
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	Yes
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported
Facility ID:	3002794
Federally Regulated:	Yes
Tank Number:	1
Tank Capacity:	500
Tank Contents:	EMER GENERATOR
Tank Status:	CURR IN USE
Tank Type:	UST
Tank Material:	
Install Date:	01-FEB-1999
Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported
Install Date:	01-FEB-1999
Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported

Release Detection:

Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	No
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	Yes
Pipe Release Detection: Other Note	Not Applicable - Emergency Generator UST
Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	No
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	Yes

Map ID
Direction
Distance
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MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Pipe Release Detection: Other Note	Not Applicable - Emergency Generator UST
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	Yes
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	Yes
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported
Facility ID:	3002794
Federally Regulated:	Yes
Tank Number:	R1
Tank Capacity:	500
Tank Contents:	DIESEL
Tank Status:	REM FROM GRD
Tank Type:	UST
Tank Material:	
Install Date:	15-APR-1982
Tank Materials: Bare Steel	Yes
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	No
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	No
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported
Release Detection:	
Tank Release Detection: Leak Deferred	No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	No
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	Yes
Pipe Materials: Other Note	STEEL W/TAR BASE

VA Financial Assurance 1:

Facility ID:	3002794
Owner Name:	Northern Virginia Doctors Medical Center
ROF Own Id:	31707
Tank Type:	UST
Mechanism:	Not reported
Gallorage:	Not reported
Per Occurence:	Not reported
Third Party:	Not reported
Annual Aggregate:	Not reported
In Compliance:	Not reported
Total Capacity:	500
CEDS Facility Name:	Northern Virginia Doctors Hospital
Tank Status:	CURR IN USE
Active Federally Regualted UST:	Y

Facility ID:	3002795
Owner Name:	Virginia Hospital Center Arlington Health System
ROF Own Id:	42502
Tank Type:	UST

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

NORTHERN VIRGINIA DOCTORS MEDICAL CENTER (Continued)

U003678580

Mechanism:	Financial Test
Gallonage:	Not reported
Per Occurrence:	5000
Third Party:	15000
Annual Aggregate:	20000
In Compliance:	Not reported
Total Capacity:	500
CEDS Facility Name:	Northern Virginia Doctors Hospital
Tank Status:	CURR IN USE
Active Federally Regualted UST:	Y
Facility ID:	3002795
Owner Name:	Virginia Hospital Center Arlington Health System
ROF Own Id:	42502
Tank Type:	UST
Mechanism:	Financial Test
Gallonage:	Not reported
Per Occurrence:	5000
Third Party:	15000
Annual Aggregate:	20000
In Compliance:	Not reported
Total Capacity:	4000
CEDS Facility Name:	Northern Virginia Doctors Hospital
Tank Status:	CURR IN USE
Active Federally Regualted UST:	Y

A11 Target Property	NORTHERN VIRGINIA DOCTORS HOSPITAL NORTHERN VIRGINIA DOCTORS HOSPITAL; 601 S. CARLIN SPRINGS RD ARLINGTON, VA	VA RGA LF	S115997879 N/A
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Site 11 of 12 in cluster A

Actual: 256 ft.	RGA LF:	2002	NORTHERN VIRGINIA DOCTORS HOSPITAL	NORTHERN VIRGINIA
			DOCTORS HOSPITAL; 601 S. CARLIN SPRINGS RD.	

A12 Target Property	NORTHERN VIRGINIA DOCTORS HOSPITAL 601 S CARLIN SPRINGS RD ARLINGTON, VA	VA RGA LF	S115997877 N/A
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Site 12 of 12 in cluster A

Actual: 256 ft.	RGA LF:	2012	NORTHERN VIRGINIA DOCTORS HOSPITAL	601 S CARLIN SPRINGS
			RD	

13 South 1/8-1/4 0.193 mi. 1020 ft.	GLENCARLYN ELEMENTARY SCHOOL 737 S CARLYN SPRINGS RD ARLINGTON, VA 22204	VA UST	U003680217 N/A
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Relative: Lower	Facility:	
Actual: 226 ft.	Facility Id:	3011825
	Facility Type:	LOCAL
	CEDS Facility ID:	200000087244

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GLENCARLYN ELEMENTARY SCHOOL (Continued)

U003680217

Owner:

Owner Id: 35241
Owner Name: ARLINGTON PUBLIC SCHOOLS
Owner Address: 1426 NORTH QUINCY STREET
Owner Address2: Not reported
Owner City, State, Zip: ARLINGTON, VA 22207
UST Status: Not reported
AST Status: Not reported

UST:

Facility ID: 3011825
Federally Regulated: No

Tank Number: 1
Tank Capacity: Not reported
Tank Contents: HEATING OIL
Tank Status: CLS IN GRD
Tank Type: UST

Tank Material:

Install Date: Not reported
Tank Materials: Bare Steel Yes
Tank Materials: Cath Protect Steel No
Tank Materials: Epoxy Steel No
Tank Materials: Fiberglass No
Tank Materials: Concrete No
Tank Materials: Composite No
Tank Materials: Double Walled No
Tank Materials: Lined Interior No
Tank Materials: Excav Liner No
Tank Materials: Insulated Tank Jacket No
Tank Materials: Repaired No
Tank Materials: Unknown No
Tank Materials: Other No
Tank Materials: Other Note Not reported

Release Detection:

Tank Release Detection: Leak Deferred No
Tank Release Detection: Manual Gauge No
Tank Release Detection: Auto Gauge No
Tank Release Detection: Tank Tightness No
Tank Release Detection: Vapor Monitor No
Tank Release Detection: Inventory No
Tank Release Detection: Stat Invent Recon No
Tank Release Detection: Spill Install No
Tank Release Detection: Overfill Install No
Tank Release Detection: Groundwater No
Tank Release Detection: Int Sec Containment No
Tank Release Detection: Int Double Walled No
Tank Release Detection: Other Method No
Tank Release Detection: Other Note Not reported
Pipe Release Detection: Leak Deferred Not reported
Pipe Release Detection: Autoleak No
Pipe Release Detection: Line Tightness No
Pipe Release Detection: Stat Invent Recon No
Pipe Release Detection: Groundwater No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

GLENCARLYN ELEMENTARY SCHOOL (Continued)

U003680217

Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Yes
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	No
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported

14
SSW
1/4-1/2
0.323 mi.
1707 ft.

GLEN FOREST ELEMENTARY SCHOOL
5829 GLEN FOREST DR
FALLS CHURCH, VA 22041

VA LTANKS **U003681876**
VA UST **N/A**

Relative:
Lower

LTANKS:
 Region: NVRO
 CEDS Facility Id: 200000087242
Case Status: Closed
 Pollution Complaint #: 19911871
 Reported: 06/14/1991

Actual:
233 ft.

Facility:
 Facility Id: 3023851
 Facility Type: LOCAL
 CEDS Facility ID: 200000087242

Owner:
 Owner Id: 37293
 Owner Name: Fairfax County Public Schools
 Owner Address: 5025 Sideburn Rd
 Owner Address2: Not reported
 Owner City, State, Zip: Fairfax, VA 22032
 UST Status: Not reported
 AST Status: Not reported

UST:
 Facility ID: 3023851
 Federally Regulated: No

Tank Number: 1
 Tank Capacity: 4000
 Tank Contents: HEATING OIL
Tank Status: PERM OUT OF USE
 Tank Type: UST

Tank Material:
 Install Date: 01-JUL-1993

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

GLEN FOREST ELEMENTARY SCHOOL (Continued)

U003681876

Tank Materials: Bare Steel	No
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	Yes
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	Yes
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported

Release Detection:

Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	Yes
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	Yes
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	Yes
Tank Release Detection: Overfill Install	Yes
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	Yes
Tank Release Detection: Int Double Walled	Yes
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	Yes
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	Yes
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported

Pipe Type:

NO VALVE: SUCTION

Pipe Materials: Bare Steel	No
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	Yes
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	Yes
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No
Pipe Materials: Unknown	No
Pipe Materials: Other	No
Pipe Materials: Other Note	Not reported

Facility ID:	3023851
Federally Regulated:	Yes

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

GLEN FOREST ELEMENTARY SCHOOL (Continued)

U003681876

Tank Number:	R1
Tank Capacity:	10000
Tank Contents:	HEATING OIL
Tank Status:	REM FROM GRD
Tank Type:	UST
Tank Material:	
Install Date:	01-JAN-1958
Tank Materials: Bare Steel	Yes
Tank Materials: Cath Protect Steel	No
Tank Materials: Epoxy Steel	No
Tank Materials: Fiberglass	No
Tank Materials: Concrete	No
Tank Materials: Composite	No
Tank Materials: Double Walled	No
Tank Materials: Lined Interior	No
Tank Materials: Excav Liner	No
Tank Materials: Insulated Tank Jacket	No
Tank Materials: Repaired	No
Tank Materials: Unknown	No
Tank Materials: Other	No
Tank Materials: Other Note	Not reported
Release Detection:	
Tank Release Detection: Leak Deferred	No
Tank Release Detection: Manual Gauge	No
Tank Release Detection: Auto Gauge	No
Tank Release Detection: Tank Tightness	No
Tank Release Detection: Vapor Monitor	No
Tank Release Detection: Inventory	No
Tank Release Detection: Stat Invent Recon	No
Tank Release Detection: Spill Install	No
Tank Release Detection: Overfill Install	No
Tank Release Detection: Groundwater	No
Tank Release Detection: Int Sec Containment	No
Tank Release Detection: Int Double Walled	No
Tank Release Detection: Other Method	No
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	No
Pipe Release Detection: Line Tightness	No
Pipe Release Detection: Stat Invent Recon	No
Pipe Release Detection: Groundwater	No
Pipe Release Detection: Int Sec Containment	No
Pipe Release Det: Interior Double Walled	No
Pipe Release Detection: Other Method	No
Pipe Release Detection: Other Note	Not reported
Pipe Type:	
Pipe Materials: Bare Steel	Yes
Pipe Materials: Galvanized Steel	No
Pipe Materials: Copper	No
Pipe Materials: Fiberglass	No
Pipe Materials: Cath Protect	No
Pipe Materials: Double Walled	No
Pipe Materials: Sec Containment	No
Pipe Materials: Repaired	No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GLEN FOREST ELEMENTARY SCHOOL (Continued)

U003681876

Pipe Materials: Unknown No
Pipe Materials: Other No
Pipe Materials: Other Note Not reported

15
SSW
1/4-1/2
0.344 mi.
1816 ft.

GLEN FOREST ELEMENTARY SCHOOL (FFXC)
5829 GLEN FOREST DRIVE
FAIRFAX, VA 0

VA LUST S105983141
N/A

Relative:
Lower

LUST REG NO:
Region: NO
Facility ID: 3023851
Status: Closed
Tank Size: 0
Product: Not reported
Release Date: 06/14/1991
Closed Date: 6/10/1996
Case Type: Article 9
Case Officer: Randy Chapman
Pollution Complaint #: 91-1871
Permit Number: 0
Priority: -

Actual:
232 ft.

B16
ESE
1/4-1/2
0.470 mi.
2480 ft.

COLUMBIA HEIGHTS APARTMENTS BUILDING 18
815 S GREENBRIAR ST
ARLINGTON, VA 22204
Site 1 of 2 in cluster B

VA LTANKS S105684071
N/A

Relative:
Lower

LTANKS:
Region: NVRO
CEDS Facility Id: 200000207333
Case Status: Closed
Pollution Complaint #: 20033015
Reported: 07/23/2002

Actual:
227 ft.

B17
ESE
1/4-1/2
0.470 mi.
2480 ft.

COLUMBIA HEIGHTS APARTMENTS BUILDING 17
815 S GREENBRIER ST
ARLINGTON, VA 22204
Site 2 of 2 in cluster B

VA LTANKS S105684045
N/A

Relative:
Lower

LTANKS:
Region: NVRO
CEDS Facility Id: 200000207847
Case Status: Closed
Pollution Complaint #: 20033046
Reported: 09/16/2002

Actual:
227 ft.

Count: 3 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
ARLINGTON	S103771705	COLUMBIA HEIGHTS	8TH ROAD AND GREENBRIAR STREET	0	VA LUST
BAILEYS CROSSROADS	S104896878	STREAM CONTAMINATION	GLEN CARLYN RD INTO LONG BRANC	22041	VA LTANKS
FAIRFAX	S104406703	STREAM CONTAMINATION	GLEN CARLYN ROAD INTO LONG BRA	22041	VA LUST

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 10/30/2015	Source: EPA
Date Data Arrived at EDR: 11/07/2015	Telephone: N/A
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 01/26/2016
Number of Days to Update: 58	Next Scheduled EDR Contact: 04/18/2016
	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: 10/30/2015	Source: EPA
Date Data Arrived at EDR: 11/07/2015	Telephone: N/A
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 01/26/2016
Number of Days to Update: 58	Next Scheduled EDR Contact: 04/18/2016
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 08/15/2011
Number of Days to Update: 56	Next Scheduled EDR Contact: 11/28/2011
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 10/30/2015	Source: EPA
Date Data Arrived at EDR: 11/07/2015	Telephone: N/A
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 01/26/2016
Number of Days to Update: 58	Next Scheduled EDR Contact: 04/18/2016
	Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 03/26/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/08/2015	Telephone: 703-603-8704
Date Made Active in Reports: 06/11/2015	Last EDR Contact: 01/06/2016
Number of Days to Update: 64	Next Scheduled EDR Contact: 04/18/2016
	Data Release Frequency: Varies

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 11/11/2013	Telephone: 703-412-9810
Date Made Active in Reports: 02/13/2014	Last EDR Contact: 11/23/2015
Number of Days to Update: 94	Next Scheduled EDR Contact: 03/07/2016
	Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 11/11/2013	Telephone: 703-412-9810
Date Made Active in Reports: 02/13/2014	Last EDR Contact: 11/23/2015
Number of Days to Update: 94	Next Scheduled EDR Contact: 03/07/2016
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/09/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/16/2015
Number of Days to Update: 82

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/09/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/16/2015
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 06/09/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/16/2015
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 06/09/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/16/2015
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 06/09/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/16/2015
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 05/28/2015	Source: Department of the Navy
Date Data Arrived at EDR: 05/29/2015	Telephone: 843-820-7326
Date Made Active in Reports: 06/11/2015	Last EDR Contact: 11/13/2015
Number of Days to Update: 13	Next Scheduled EDR Contact: 02/29/2016
	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: 09/10/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/11/2015	Telephone: 703-603-0695
Date Made Active in Reports: 11/03/2015	Last EDR Contact: 11/24/2015
Number of Days to Update: 53	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 09/10/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/11/2015	Telephone: 703-603-0695
Date Made Active in Reports: 11/03/2015	Last EDR Contact: 11/24/2015
Number of Days to Update: 53	Next Scheduled EDR Contact: 03/14/2016
	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: 06/22/2015	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 06/26/2015	Telephone: 202-267-2180
Date Made Active in Reports: 09/16/2015	Last EDR Contact: 12/29/2015
Number of Days to Update: 82	Next Scheduled EDR Contact: 04/11/2016
	Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

SHWS: This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

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: N/A	Source: Department of Environmental Quality
Date Data Arrived at EDR: N/A	Telephone: 804-698-4236
Date Made Active in Reports: N/A	Last EDR Contact: 12/18/2015
Number of Days to Update: N/A	Next Scheduled EDR Contact: 04/04/2016
	Data Release Frequency: N/A

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

SWF/LF: Solid Waste Management 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: 09/10/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 09/11/2015	Telephone: 804-698-4238
Date Made Active in Reports: 11/09/2015	Last EDR Contact: 12/18/2015
Number of Days to Update: 59	Next Scheduled EDR Contact: 03/21/2016
	Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

LUST REG SC: Leaking Underground Storage Tanks

Leaking underground storage tank site locations. Includes: counties of Amherst, Appomattox, Buckingham, Campbell, Charlotte, Cumberland, Halifax, Lunenburg, Mecklenburg, Nottoway, Pittsylvania, Prince Deward; cities of Danville, Lynchburg.

Date of Government Version: 09/06/2013	Source: Department of Environmental Quality, South Central Region
Date Data Arrived at EDR: 09/06/2013	Telephone: 434-582-5120
Date Made Active in Reports: 09/17/2013	Last EDR Contact: 11/30/2015
Number of Days to Update: 11	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: Semi-Annually

LUST REG VA: Leaking Underground Storage Tank List

Leaking underground storage tank site locations. Includes: counties of Albemarle, Augusta, Bath, Clarke, Fluvanna, Frederick, Greene, Highland, Nelson, Page, Rockbridge, Rockingham, Shenandoah, Warren; cities of Buena Vista, Charlottesville, Harrisonburg, Lexington, Staunton, Waynesboro, Winchester.

Date of Government Version: 12/06/2011	Source: Department of Environmental Quality Valley Regional Office
Date Data Arrived at EDR: 12/08/2011	Telephone: 540-574-7800
Date Made Active in Reports: 01/16/2012	Last EDR Contact: 11/30/2015
Number of Days to Update: 39	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: No Update Planned

LUST REG TD: Leaking Underground Storage Tank Sites

Leaking underground storage tank site locations. Includes: counties of Accomack, Isle of Wight, James City, Northampton, Southampton, York; cities of Chesapeake, Franklin, Hampton, Newport News, Norfolk, Poquoson, Portsmouth, Suffolk, Virginia Beach, Williamsburg.

Date of Government Version: 06/30/2013	Source: Department of Environmental Quality Tidewater Regional Office
Date Data Arrived at EDR: 07/05/2013	Telephone: trofoia@deq.vir
Date Made Active in Reports: 09/16/2013	Last EDR Contact: 12/22/2015
Number of Days to Update: 73	Next Scheduled EDR Contact: 04/11/2016
	Data Release Frequency: Quarterly

LUST REG SW: Leaking Underground Storage Tank Database

Leaking underground storage tank site locations. Includes: counties of Bland, Buchanan, Carroll, Dickenson, Grayson, Lee, Russell, Scott, Smyth, Tazewell, Washington, Wise, Wythe; cities of Bristol, Galax, Norton.

Date of Government Version: 07/15/2013	Source: Department of Environmental Quality Southwest Regional Office
Date Data Arrived at EDR: 07/18/2013	Telephone: 276-676-4800
Date Made Active in Reports: 09/16/2013	Last EDR Contact: 01/08/2016
Number of Days to Update: 60	Next Scheduled EDR Contact: 04/25/2016
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LUST REG NO: Leaking Underground Storage Tank Tracking Database

Leaking underground storage tank site locations. Includes: counties of Arlington, Caroline, Culpeper, Fairfax, Fauquier, King George, Loudoun, Louisa, Madison, Orange, Prince William, Rappahannock, Spotsylvania, Stafford; cities of Alexandria, Fairfax, Falls Church, Fredericksburg, Manassas, Manassas Park.

Date of Government Version: 05/18/2004	Source: Department of Environmental Quality Northern Regional Office
Date Data Arrived at EDR: 05/22/2004	Telephone: 703-583-3800
Date Made Active in Reports: 07/09/2004	Last EDR Contact: 09/06/2011
Number of Days to Update: 48	Next Scheduled EDR Contact: 12/19/2011
	Data Release Frequency: No Update Planned

LUST REG PD: Leaking Underground Storage Tank Sites

Leaking underground storage tank site locations. Includes: counties of Amelia, Brunswick, Charles City, Chesterfield, Dinwiddie, Essex, Gloucester, Goochland, Greenville, Hanover, Henrico, King and Queen, King William, Lancaster, Mathews, Middlesex, New Kent, Northumberland, Powhatan, Prince George, Richmond, Surry, Sussex, Westmoreland; cities of Colonial Heights, Emporia, Hopewell, Petersburg.

Date of Government Version: 12/02/2014	Source: Department of Environmental Quality Piedmont Regional Office
Date Data Arrived at EDR: 12/04/2014	Telephone: 804-527-5020
Date Made Active in Reports: 01/16/2015	Last EDR Contact: 11/30/2015
Number of Days to Update: 43	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: Quarterly

LUST REG WC: Leaking Underground Storage Tank List

Leaking underground storage tank site locations. Includes: counties of Alleghany, Bedford, Botetourt, Craig, Floyd, Franklin, Giles, Henry, Montgomery, Patrick, Pulaski, Roanoke; cities of Bedford, Clifton Forge, Covington, Martinsville, Radford, Roanoke, Salem.

Date of Government Version: 06/04/2015	Source: Department of Environmental Quality West Central Regional Office
Date Data Arrived at EDR: 06/05/2015	Telephone: 540-562-6700
Date Made Active in Reports: 07/07/2015	Last EDR Contact: 11/30/2015
Number of Days to Update: 32	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: No Update Planned

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: 11/04/2015	Source: EPA, Region 5
Date Data Arrived at EDR: 11/13/2015	Telephone: 312-886-7439
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 01/25/2016
Number of Days to Update: 52	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 03/30/2015	Source: EPA Region 7
Date Data Arrived at EDR: 04/28/2015	Telephone: 913-551-7003
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 55	Next Scheduled EDR Contact: 05/09/2016
	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: 04/30/2015	Source: EPA Region 8
Date Data Arrived at EDR: 05/05/2015	Telephone: 303-312-6271
Date Made Active in Reports: 06/22/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 48	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 07/21/2015	Source: EPA Region 10
Date Data Arrived at EDR: 07/29/2015	Telephone: 206-553-2857
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 76	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 01/08/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/08/2015	Telephone: 415-972-3372
Date Made Active in Reports: 02/09/2015	Last EDR Contact: 01/27/2016
Number of Days to Update: 32	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Quarterly

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/27/2015	Source: EPA Region 1
Date Data Arrived at EDR: 10/29/2015	Telephone: 617-918-1313
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 02/08/2016
Number of Days to Update: 67	Next Scheduled EDR Contact: 05/09/2016
	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: 11/24/2015	Source: EPA Region 4
Date Data Arrived at EDR: 12/01/2015	Telephone: 404-562-8677
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 01/25/2016
Number of Days to Update: 34	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Semi-Annually

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

Date of Government Version: 05/13/2015	Source: EPA Region 6
Date Data Arrived at EDR: 08/03/2015	Telephone: 214-665-6597
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 71	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Varies

LTANKS: Leaking Petroleum Storage Tanks

Includes releases of petroleum from underground storage tanks and aboveground storage tanks.

Date of Government Version: 11/02/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 12/03/2015	Telephone: 804-698-4010
Date Made Active in Reports: 01/11/2016	Last EDR Contact: 12/03/2015
Number of Days to Update: 39	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: Quarterly

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010	Source: FEMA
Date Data Arrived at EDR: 02/16/2010	Telephone: 202-646-5797
Date Made Active in Reports: 04/12/2010	Last EDR Contact: 01/08/2016
Number of Days to Update: 55	Next Scheduled EDR Contact: 04/25/2016
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UST: Registered Petroleum Storage Tanks

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: 11/02/2015
Date Data Arrived at EDR: 12/03/2015
Date Made Active in Reports: 01/11/2016
Number of Days to Update: 39

Source: Department of Environmental Quality
Telephone: 804-698-4010
Last EDR Contact: 12/03/2015
Next Scheduled EDR Contact: 03/14/2016
Data Release Frequency: Semi-Annually

AST: Registered Petroleum Storage Tanks Registered Aboveground Storage Tanks.

Date of Government Version: 11/02/2015
Date Data Arrived at EDR: 12/03/2015
Date Made Active in Reports: 01/11/2016
Number of Days to Update: 39

Source: Department of Environmental Quality
Telephone: 804-698-4010
Last EDR Contact: 12/03/2015
Next Scheduled EDR Contact: 03/14/2016
Data Release Frequency: Semi-Annually

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: 11/24/2015
Date Data Arrived at EDR: 12/01/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 34

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/25/2016
Next Scheduled EDR Contact: 05/09/2016
Data Release Frequency: Semi-Annually

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 12/14/2014
Date Data Arrived at EDR: 02/13/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 28

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/27/2016
Next Scheduled EDR Contact: 05/09/2016
Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 07/21/2015
Date Data Arrived at EDR: 07/29/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 76

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/25/2016
Next Scheduled EDR Contact: 05/09/2016
Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 02/08/2016
Next Scheduled EDR Contact: 05/09/2016
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 07/28/2015	Source: EPA Region 8
Date Data Arrived at EDR: 08/14/2015	Telephone: 303-312-6137
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 60	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/23/2014	Source: EPA Region 7
Date Data Arrived at EDR: 11/25/2014	Telephone: 913-551-7003
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 65	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/13/2015	Source: EPA Region 6
Date Data Arrived at EDR: 08/03/2015	Telephone: 214-665-7591
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 71	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 11/05/2015	Source: EPA Region 5
Date Data Arrived at EDR: 11/13/2015	Telephone: 312-886-6136
Date Made Active in Reports: 01/04/2016	Last EDR Contact: 01/25/2016
Number of Days to Update: 52	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Sites Listing

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: 12/30/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 01/05/2016	Telephone: 804-698-4228
Date Made Active in Reports: 02/04/2016	Last EDR Contact: 12/22/2015
Number of Days to Update: 30	Next Scheduled EDR Contact: 04/11/2016
	Data Release Frequency: Quarterly

INST CONTROL: Voluntary Remediation Program Database

Sites included in the Voluntary Remediation Program database that have deed restrictions.

Date of Government Version: 12/30/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 01/05/2016	Telephone: 804-698-4228
Date Made Active in Reports: 02/04/2016	Last EDR Contact: 12/22/2015
Number of Days to Update: 30	Next Scheduled EDR Contact: 04/11/2016
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 09/29/2014	Source: EPA, Region 1
Date Data Arrived at EDR: 10/01/2014	Telephone: 617-918-1102
Date Made Active in Reports: 11/06/2014	Last EDR Contact: 12/28/2015
Number of Days to Update: 36	Next Scheduled EDR Contact: 04/11/2016
	Data Release Frequency: Varies

VRP: Voluntary Remediation Program

The Voluntary Cleanup Program encourages owners of elected contaminated sites to take the initiative and conduct voluntary cleanups that meet state environmental standards.

Date of Government Version: 12/30/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 01/05/2016	Telephone: 804-698-4228
Date Made Active in Reports: 02/04/2016	Last EDR Contact: 12/22/2015
Number of Days to Update: 30	Next Scheduled EDR Contact: 04/11/2016
	Data Release Frequency: Quarterly

INDIAN VCP R7: Voluntary Cleanup Priority Listing

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

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site Specific Assessments

To qualify for Brownfields Assessment, the site must meet the Federal definition of a Brownfields and should have contaminant issues that need to be addressed and a redevelopment plan supported by the local government and community. Virginia's Department of Environmental Quality performs brownfields assessments under a cooperative agreement with the U.S. Environmental Protection Agency at no cost to communities, property owners or, prospective purchasers. The assessment is an evaluation of environmental impacts caused by previous site uses similar to a Phase II Environmental Assessment.

Date of Government Version: 07/28/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 11/13/2015	Telephone: 804-698-4207
Date Made Active in Reports: 01/11/2016	Last EDR Contact: 01/28/2016
Number of Days to Update: 59	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Varies

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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/21/2015
Date Data Arrived at EDR: 09/23/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 103

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 12/21/2015
Next Scheduled EDR Contact: 04/04/2016
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 02/01/2016
Next Scheduled EDR Contact: 05/16/2016
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: 01/25/2016
Next Scheduled EDR Contact: 05/09/2016
Data Release Frequency: No Update Planned

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 08/12/2015
Date Data Arrived at EDR: 09/04/2015
Date Made Active in Reports: 11/03/2015
Number of Days to Update: 60

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/31/2015
Next Scheduled EDR Contact: 12/14/2015
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 08/12/2015
Date Data Arrived at EDR: 09/04/2015
Date Made Active in Reports: 11/03/2015
Number of Days to Update: 60

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/25/2015
Next Scheduled EDR Contact: 03/14/2016
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 01/25/2016
Next Scheduled EDR Contact: 05/09/2016
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 06/24/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/02/2015
Number of Days to Update: 68

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/30/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Annually

SPILLS TD: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 09/17/2009
Date Data Arrived at EDR: 09/23/2009
Date Made Active in Reports: 10/06/2009
Number of Days to Update: 13

Source: Department of Environmental Quality, Tidewater Region
Telephone: trofoia@deq.vir
Last EDR Contact: 09/06/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: Quarterly

SPILLS SW: Reportable Spills

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 01/21/2010
Date Data Arrived at EDR: 01/22/2010
Date Made Active in Reports: 02/16/2010
Number of Days to Update: 25

Source: Department of Environmental Quality, Southwest Region
Telephone: 276-676-4839
Last EDR Contact: 07/13/2012
Next Scheduled EDR Contact: 10/29/2012
Data Release Frequency: No Update Planned

SPILLS BRL: Prep/Spills Database Listing

A listing of spills locations located in the Blue Ridge Regional area, Lynchburg.

Date of Government Version: 09/18/2009
Date Data Arrived at EDR: 09/18/2009
Date Made Active in Reports: 10/06/2009
Number of Days to Update: 18

Source: DEQ, Blue Ridge Regional Office
Telephone: 434-582-6218
Last EDR Contact: 11/28/2011
Next Scheduled EDR Contact: 03/12/2012
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SPILLS NO: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 09/23/2009	Source: Department of Environmental Quality, Northern Region
Date Data Arrived at EDR: 09/29/2009	Telephone: 703-583-3864
Date Made Active in Reports: 10/30/2009	Last EDR Contact: 09/06/2011
Number of Days to Update: 31	Next Scheduled EDR Contact: 12/19/2011
	Data Release Frequency: No Update Planned

SPILLS PC: Pollution Complaint Database

Pollution Complaints Database. The pollution reports contained in the PC database include the initial release reporting of Leaking Underground Storage Tanks and all other releases of petroleum to the environment as well as releases to state waters. The database is current through 12/1/93. Since that time, all spill and pollution reporting information has been collected and tracked through the DEQ regional offices.

Date of Government Version: 06/01/1996	Source: Department of Environmental Quality
Date Data Arrived at EDR: 10/22/1996	Telephone: 804-698-4287
Date Made Active in Reports: 11/21/1996	Last EDR Contact: 03/08/2010
Number of Days to Update: 30	Next Scheduled EDR Contact: 06/21/2010
	Data Release Frequency: No Update Planned

SPILLS WC: Prep Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 09/21/2009	Source: Department of Environmental Quality, West Central Region
Date Data Arrived at EDR: 09/29/2009	Telephone: 540-562-6700
Date Made Active in Reports: 10/30/2009	Last EDR Contact: 09/06/2011
Number of Days to Update: 31	Next Scheduled EDR Contact: 12/19/2011
	Data Release Frequency: No Update Planned

SPILLS VA: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 08/08/2012	Source: Department of Environmental Quality, Valley Regional Office
Date Data Arrived at EDR: 08/09/2012	Telephone: 540-574-7800
Date Made Active in Reports: 10/05/2012	Last EDR Contact: 05/06/2013
Number of Days to Update: 57	Next Scheduled EDR Contact: 08/19/2013
	Data Release Frequency: Quarterly

SPILLS PD: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 10/20/2009	Source: Department of Environmental Quality, Piedmont Region
Date Data Arrived at EDR: 10/29/2009	Telephone: 804-527-5020
Date Made Active in Reports: 12/03/2009	Last EDR Contact: 02/06/2012
Number of Days to Update: 35	Next Scheduled EDR Contact: 05/21/2012
	Data Release Frequency: Quarterly

SPILLS: Prep/Spills Database Listing

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment. PREP staff often work to assist local emergency responders, other state agencies, federal agencies, and responsible parties, as may be needed, to manage pollution incidents. Oil spills, fish kills, and hazardous materials spills are examples of incidents that may involve the DEQ's PREP Program.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/02/2015
Date Data Arrived at EDR: 12/03/2015
Date Made Active in Reports: 01/11/2016
Number of Days to Update: 39

Source: Department of Environmental Quality
Telephone: 804-698-4287
Last EDR Contact: 12/03/2015
Next Scheduled EDR Contact: 03/14/2016
Data Release Frequency: Varies

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: 09/01/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/15/2013
Number of Days to Update: 43

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/09/2015
Date Data Arrived at EDR: 06/26/2015
Date Made Active in Reports: 09/16/2015
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 800-438-2474
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Varies

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 12/11/2015
Next Scheduled EDR Contact: 03/21/2016
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/15/2016
Next Scheduled EDR Contact: 04/25/2016
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 01/15/2016
Next Scheduled EDR Contact: 04/25/2016
Data Release Frequency: N/A

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 03/07/2011	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/09/2011	Telephone: 615-532-8599
Date Made Active in Reports: 05/02/2011	Last EDR Contact: 11/19/2015
Number of Days to Update: 54	Next Scheduled EDR Contact: 02/29/2016
	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: 09/01/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/03/2015	Telephone: 202-566-1917
Date Made Active in Reports: 11/03/2015	Last EDR Contact: 11/13/2015
Number of Days to Update: 61	Next Scheduled EDR Contact: 02/29/2016
	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	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2014	Telephone: 617-520-3000
Date Made Active in Reports: 06/17/2014	Last EDR Contact: 02/09/2016
Number of Days to Update: 88	Next Scheduled EDR Contact: 05/23/2016
	Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/03/2015	Telephone: 703-308-4044
Date Made Active in Reports: 03/09/2015	Last EDR Contact: 11/13/2015
Number of Days to Update: 6	Next Scheduled EDR Contact: 02/22/2016
	Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2012	Source: EPA
Date Data Arrived at EDR: 01/15/2015	Telephone: 202-260-5521
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 12/23/2015
Number of Days to Update: 14	Next Scheduled EDR Contact: 04/04/2016
	Data Release Frequency: Every 4 Years

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2013	Source: EPA
Date Data Arrived at EDR: 02/12/2015	Telephone: 202-566-0250
Date Made Active in Reports: 06/02/2015	Last EDR Contact: 11/24/2015
Number of Days to Update: 110	Next Scheduled EDR Contact: 03/07/2016
	Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009	Source: EPA
Date Data Arrived at EDR: 12/10/2010	Telephone: 202-564-4203
Date Made Active in Reports: 02/25/2011	Last EDR Contact: 01/25/2016
Number of Days to Update: 77	Next Scheduled EDR Contact: 05/09/2016
	Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 11/25/2013	Source: EPA
Date Data Arrived at EDR: 12/12/2013	Telephone: 703-416-0223
Date Made Active in Reports: 02/24/2014	Last EDR Contact: 12/11/2015
Number of Days to Update: 74	Next Scheduled EDR Contact: 03/21/2016
	Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 08/01/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/26/2015	Telephone: 202-564-8600
Date Made Active in Reports: 11/03/2015	Last EDR Contact: 01/25/2016
Number of Days to Update: 69	Next Scheduled EDR Contact: 05/09/2016
	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	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 10/17/2014	Telephone: 202-564-6023
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 11/13/2015
Number of Days to Update: 3	Next Scheduled EDR Contact: 02/22/2016
	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: 07/01/2014	Source: EPA
Date Data Arrived at EDR: 10/15/2014	Telephone: 202-566-0500
Date Made Active in Reports: 11/17/2014	Last EDR Contact: 01/12/2016
Number of Days to Update: 33	Next Scheduled EDR Contact: 04/25/2016
	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: 01/23/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/06/2015	Telephone: 202-564-5088
Date Made Active in Reports: 03/09/2015	Last EDR Contact: 01/08/2016
Number of Days to Update: 31	Next Scheduled EDR Contact: 04/25/2016
	Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 11/18/2015
Number of Days to Update: 25	Next Scheduled EDR Contact: 03/07/2016
	Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 11/18/2015
Number of Days to Update: 25	Next Scheduled EDR Contact: 03/07/2016
	Data Release Frequency: Quarterly

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 06/26/2015	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 07/10/2015	Telephone: 301-415-7169
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 02/08/2016
Number of Days to Update: 95	Next Scheduled EDR Contact: 05/23/2016
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005	Source: Department of Energy
Date Data Arrived at EDR: 08/07/2009	Telephone: 202-586-8719
Date Made Active in Reports: 10/22/2009	Last EDR Contact: 01/13/2016
Number of Days to Update: 76	Next Scheduled EDR Contact: 04/25/2016
	Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/10/2014	Telephone: N/A
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 12/11/2015
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/21/2016
	Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 02/01/2011	Source: Environmental Protection Agency
Date Data Arrived at EDR: 10/19/2011	Telephone: 202-566-0517
Date Made Active in Reports: 01/10/2012	Last EDR Contact: 01/29/2016
Number of Days to Update: 83	Next Scheduled EDR Contact: 05/09/2016
	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: 07/07/2015	Source: Environmental Protection Agency
Date Data Arrived at EDR: 07/09/2015	Telephone: 202-343-9775
Date Made Active in Reports: 09/16/2015	Last EDR Contact: 01/07/2016
Number of Days to Update: 69	Next Scheduled EDR Contact: 04/18/2016
	Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 02/03/2016
Next Scheduled EDR Contact: 05/16/2016
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 04/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 46

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 12/23/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 11/24/2015
Next Scheduled EDR Contact: 03/07/2016
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: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 01/15/2016
Next Scheduled EDR Contact: 04/25/2016
Data Release Frequency: Semi-Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 11/19/2015
Next Scheduled EDR Contact: 03/07/2016
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/25/2014
Date Data Arrived at EDR: 11/26/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 01/26/2016
Next Scheduled EDR Contact: 04/18/2016
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 1931 and 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: 10/20/2015
Date Data Arrived at EDR: 10/27/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 69

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 12/22/2015
Next Scheduled EDR Contact: 04/11/2016
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/20/2015
Date Data Arrived at EDR: 10/27/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 69

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 12/22/2015
Next Scheduled EDR Contact: 04/11/2016
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: 08/18/2015
Date Data Arrived at EDR: 09/01/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 125

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 12/03/2015
Next Scheduled EDR Contact: 03/14/2016
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 12/04/2015
Next Scheduled EDR Contact: 03/14/2016
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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	Source: USGS
Date Data Arrived at EDR: 06/08/2011	Telephone: 703-648-7709
Date Made Active in Reports: 09/13/2011	Last EDR Contact: 12/04/2015
Number of Days to Update: 97	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: Varies

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/20/2015	Source: EPA
Date Data Arrived at EDR: 09/09/2015	Telephone: (215) 814-5000
Date Made Active in Reports: 11/03/2015	Last EDR Contact: 12/10/2015
Number of Days to Update: 55	Next Scheduled EDR Contact: 03/21/2016
	Data Release Frequency: Quarterly

AIRS: Permitted Airs Facility List

A listing of permitted Airs facilities.

Date of Government Version: 09/01/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 09/04/2015	Telephone: 804-698-4000
Date Made Active in Reports: 11/09/2015	Last EDR Contact: 11/30/2015
Number of Days to Update: 66	Next Scheduled EDR Contact: 03/14/2016
	Data Release Frequency: Varies

CEDS: Comprehensive Environmental Data System

Virginia Water Protection Permits, Virginia Pollution Discharge System (point discharge) permits and Virginia Pollution Abatement (no point discharge) permits.

Date of Government Version: 12/08/2015	Source: Department of Environmental Quality
Date Data Arrived at EDR: 12/10/2015	Telephone: 804-698-4077
Date Made Active in Reports: 01/11/2016	Last EDR Contact: 12/07/2015
Number of Days to Update: 32	Next Scheduled EDR Contact: 03/21/2016
	Data Release Frequency: Semi-Annually

COAL ASH: Coal Ash Disposal Sites

A listing of facilities with coal ash impoundments.

Date of Government Version: 07/29/2009	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/31/2009	Telephone: 804-698-4285
Date Made Active in Reports: 08/21/2009	Last EDR Contact: 12/07/2015
Number of Days to Update: 21	Next Scheduled EDR Contact: 03/21/2016
	Data Release Frequency: Varies

DRYCLEANERS: Drycleaner List

A listing of registered drycleaners.

Date of Government Version: 12/31/2014	Source: Department of Environmental Quality
Date Data Arrived at EDR: 12/10/2015	Telephone: 804-698-4407
Date Made Active in Reports: 02/04/2016	Last EDR Contact: 01/11/2016
Number of Days to Update: 56	Next Scheduled EDR Contact: 04/25/2016
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ENFORCEMENT: Enforcement Actions Data

A listing of enforcement actions.

Date of Government Version: 12/28/2015
Date Data Arrived at EDR: 12/29/2015
Date Made Active in Reports: 02/04/2016
Number of Days to Update: 37

Source: Department of Environmental Quality
Telephone: 804-698-4031
Last EDR Contact: 12/18/2015
Next Scheduled EDR Contact: 03/21/2016
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

A listing of financial assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 12/01/2015
Date Data Arrived at EDR: 12/04/2015
Date Made Active in Reports: 01/11/2016
Number of Days to Update: 38

Source: Department of Environmental Quality
Telephone: 804-698-4205
Last EDR Contact: 02/01/2016
Next Scheduled EDR Contact: 05/06/2016
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information listing

Solid waste financial assurance information.

Date of Government Version: 11/12/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/11/2016
Number of Days to Update: 59

Source: Department of Environmental Quality
Telephone: 804-698-4123
Last EDR Contact: 02/01/2016
Next Scheduled EDR Contact: 05/16/2016
Data Release Frequency: Varies

TIER 2: Tier 2 Information Listing

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 09/01/2015
Date Made Active in Reports: 11/16/2015
Number of Days to Update: 76

Source: Department of Environmental Quality
Telephone: 804-698-4159
Last EDR Contact: 02/05/2016
Next Scheduled EDR Contact: 04/04/2016
Data Release Frequency: Annually

UIC: Underground Injection Control Wells

A listing of underground injection controls wells.

Date of Government Version: 11/08/2015
Date Data Arrived at EDR: 11/08/2015
Date Made Active in Reports: 01/11/2016
Number of Days to Update: 64

Source: Department of Mines, Minerals and Energy
Telephone: 276-415-9700
Last EDR Contact: 11/08/2015
Next Scheduled EDR Contact: 02/15/2016
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historic Gas Stations

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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 Environmental Quality in Virginia.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/20/2014
Number of Days to Update: 203

Source: Department of Environmental Quality
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 Environmental Quality in Virginia and at the Regional VA Levels.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/15/2014
Number of Days to Update: 198

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 07/30/2013	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 08/19/2013	Telephone: 860-424-3375
Date Made Active in Reports: 10/03/2013	Last EDR Contact: 11/16/2015
Number of Days to Update: 45	Next Scheduled EDR Contact: 02/29/2016
	Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2013	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/17/2015	Telephone: N/A
Date Made Active in Reports: 08/12/2015	Last EDR Contact: 01/15/2016
Number of Days to Update: 26	Next Scheduled EDR Contact: 04/25/2016
	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: 11/02/2015	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 11/08/2015	Telephone: 518-402-8651
Date Made Active in Reports: 12/09/2015	Last EDR Contact: 02/03/2016
Number of Days to Update: 31	Next Scheduled EDR Contact: 05/16/2016
	Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2014	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/24/2015	Telephone: 717-783-8990
Date Made Active in Reports: 08/18/2015	Last EDR Contact: 01/19/2016
Number of Days to Update: 25	Next Scheduled EDR Contact: 05/02/2016
	Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013	Source: Department of Environmental Management
Date Data Arrived at EDR: 06/19/2015	Telephone: 401-222-2797
Date Made Active in Reports: 07/15/2015	Last EDR Contact: 11/19/2015
Number of Days to Update: 26	Next Scheduled EDR Contact: 03/07/2016
	Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2014	Source: Department of Natural Resources
Date Data Arrived at EDR: 03/19/2015	Telephone: N/A
Date Made Active in Reports: 04/07/2015	Last EDR Contact: 12/09/2015
Number of Days to Update: 19	Next Scheduled EDR Contact: 03/28/2016
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Oil/Gas Pipelines

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

Electric Power Transmission Line Data

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

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health
Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics
Telephone: 202-502-7300

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

Private Schools

Source: National Center for Education Statistics
Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities

Source: Department of Social Services
Telephone: 804-692-1900

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

VIRGINIA HOSPITAL
601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

TARGET PROPERTY COORDINATES

Latitude (North): 38.86062 - 38° 51' 38.23"
Longitude (West): 77.126516 - 77° 7' 35.46"
Universal Transverse Mercator: Zone 18
UTM X (Meters): 315486.7
UTM Y (Meters): 4303251.0
Elevation: 256 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map: 5950495 ANNANDALE, VA
Version Date: 2013

Northeast Map: 6050207 WASHINGTON WEST, DC
Version Date: 2014

Southeast Map: 5950781 ALEXANDRIA, VA
Version Date: 2013

Northwest Map: 5950507 FALLS CHURCH, VA
Version Date: 2013

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

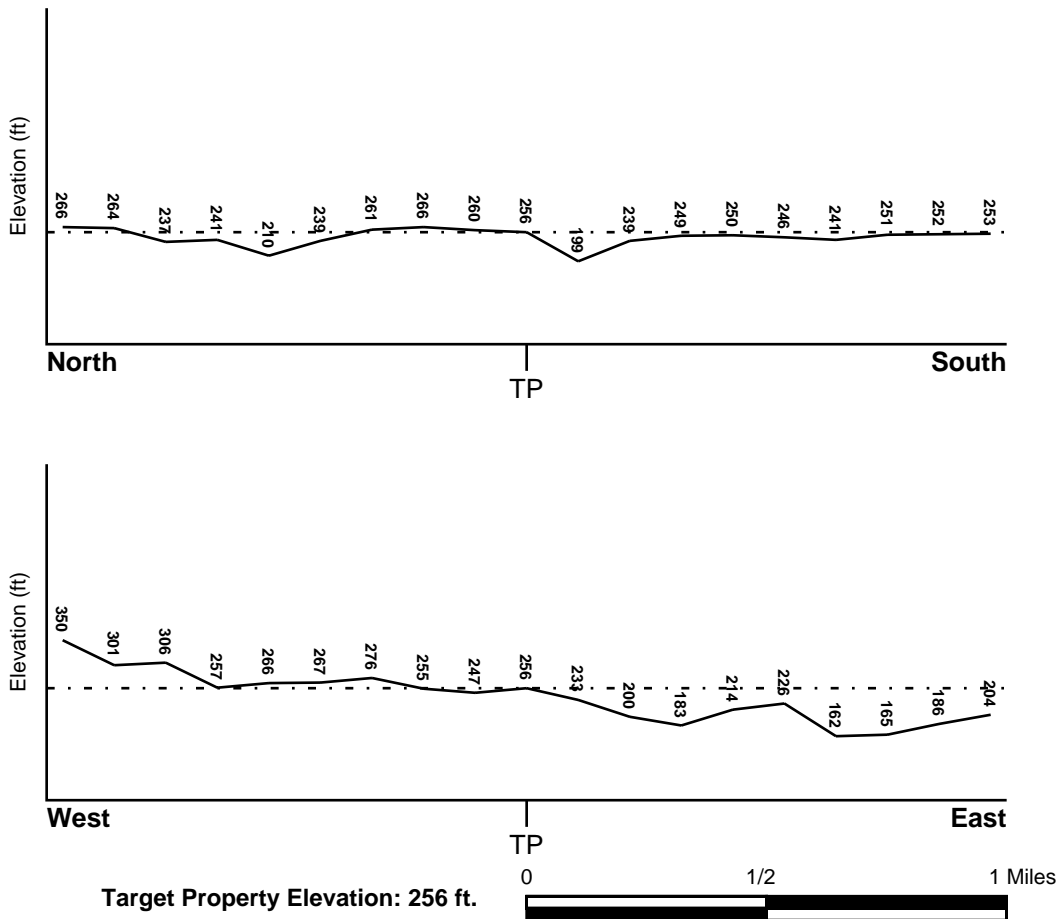
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General East

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Target Property County</u> ARLINGTON, VA	<u>FEMA Flood Electronic Data</u> Not Available
Flood Plain Panel at Target Property:	Not Reported
Additional Panels in search area:	51059C - FEMA DFIRM Flood data

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u> ANNANDALE	<u>NWI Electronic Data Coverage</u> YES - refer to the Overview Map and Detail Map
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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.

Site-Specific Hydrogeological Data:*

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

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

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

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

ROCK STRATIGRAPHIC UNIT

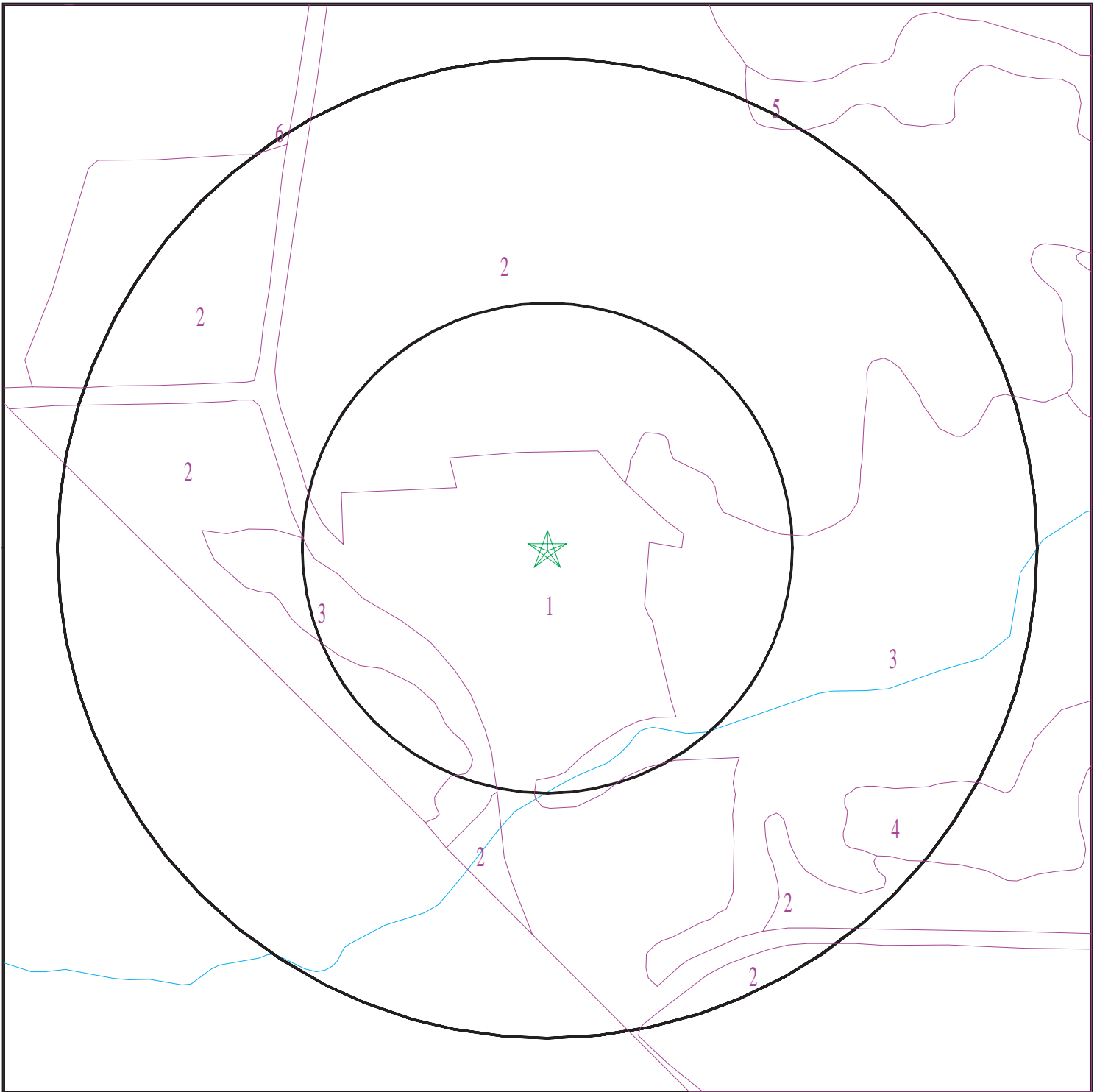
Era:	Mesozoic
System:	Cretaceous
Series:	Lower Cretaceous
Code:	IK (<i>decoded above as Era, System & Series</i>)

GEOLOGIC AGE IDENTIFICATION

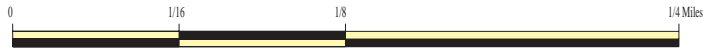
Category: Stratified Sequence

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

SSURGO SOIL MAP - 4536695.2s



- ★ Target Property
- SSURGO Soil
- Water



SITE NAME: Virginia Hospital
ADDRESS: 601 S CARLIN SPRINGS RD
ARLINGTON VA 22204
LAT/LONG: 38.86062 / 77.126516

CLIENT: ECS Mid Atlantic, LLC
CONTACT: Doug Finch
INQUIRY #: 4536695.2s
DATE: February 11, 2016 7:04 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Map ID: 1

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches		Not reported	Not reported	Max: 141 Min: 0	Max: Min:

Soil Map ID: 2

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches		Not reported	Not reported	Max: 141 Min: 0	Max: Min:

Soil Map ID: 3

Soil Component Name: Glenelg

Soil Surface Texture: loam

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

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	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 Soils.	Max: 14 Min: 4	Max: 5.5 Min: 4.5
2	9 inches	16 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 Soils.	Max: 14 Min: 4	Max: 6.5 Min: 4.5
3	16 inches	31 inches	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 Soils.	Max: 14 Min: 4	Max: 6.5 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
4	31 inches	59 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 4

Soil Component Name: Urban land

Soil Surface Texture:

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

Soil Drainage Class:

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches		Not reported	Not reported	Max: 42 Min: 0	Max: Min:

Soil Map ID: 5

Soil Component Name: Glenelg

Soil Surface Texture: loam

Hydrologic Group:

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

Soil Drainage Class:

Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	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: 14 Min: 4	Max: 5.5 Min: 4.5
2	9 inches	16 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: 14 Min: 4	Max: 6.5 Min: 4.5
3	16 inches	31 inches	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: 14 Min: 4	Max: 6.5 Min: 4.5
4	31 inches	59 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 14 Min: 4	Max: 6.5 Min: 4.5

Soil Map ID: 6

Soil Component Name: Sassafra

Soil Surface Texture: gravelly sandy loam

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

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 53 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 42 Min: 4	Max: 5.5 Min: 3.6
2	5 inches	11 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, Clayey sand.	Max: 42 Min: 4	Max: 5.5 Min: 3.6
3	11 inches	40 inches	gravelly sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 14 Min: 4	Max: 5.5 Min: 3.6
4	40 inches	59 inches	gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 4	Max: 5.5 Min: 3.6

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

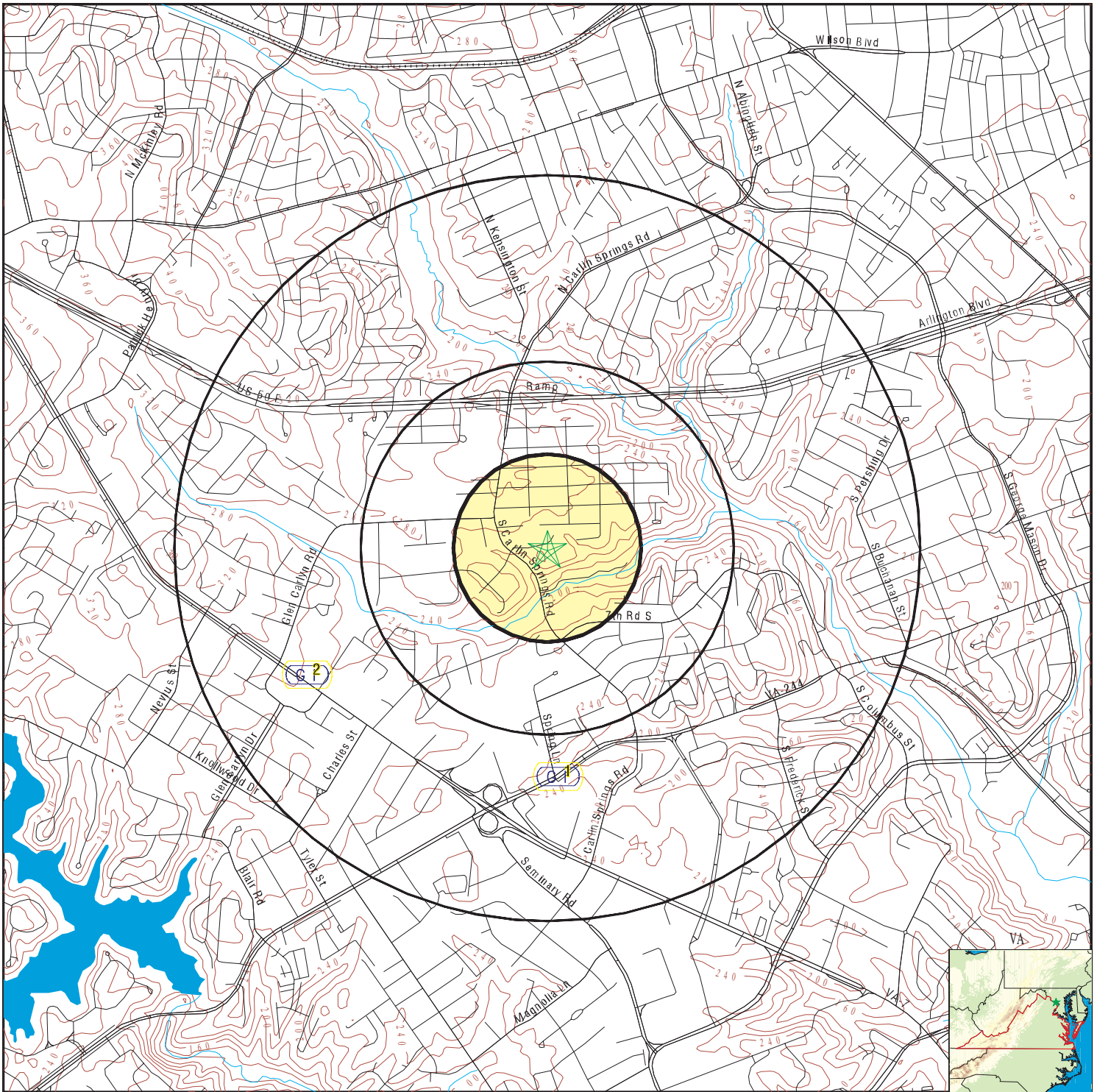
<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 4536695.2s



- 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
- Closest Hydrogeological Data



SITE NAME: Virginia Hospital
 ADDRESS: 601 S CARLIN SPRINGS RD
 ARLINGTON VA 22204
 LAT/LONG: 38.86062 / 77.126516

CLIENT: ECS Mid Atlantic, LLC
 CONTACT: Doug Finch
 INQUIRY #: 4536695.2s
 DATE: February 11, 2016 7:04 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

1	Site ID:	3003576		
South	Groundwater Flow:	Not Reported		
1/2 - 1 Mile	Shallowest Water Table Depth:	1.46	AQUIFLOW	72292
Lower	Deepest Water Table Depth:	8.64		
	Average Water Table Depth:	Not Reported		
	Date:	02/1996		

2	Site ID:	3001697		
WSW	Groundwater Flow:	Not Reported		
1/2 - 1 Mile	Shallowest Water Table Depth:	Not Reported	AQUIFLOW	72445
Higher	Deepest Water Table Depth:	Not Reported		
	Average Water Table Depth:	28		
	Date:	04/1995		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

EPA Region 3 Statistical Summary Readings for Zip Code: 22204

Number of sites tested: 547.

Maximum Radon Level: 23.0 pCi/L.

Minimum Radon Level: 0.4 pCi/L.

pCi/L <4	pCi/L 4-10	pCi/L 10-20	pCi/L 20-50	pCi/L 50-100	pCi/L >100
505 (92.32%)	35 (6.40%)	5 (0.91%)	2 (0.37%)	0 (0.00%)	0 (0.00%)

Federal EPA Radon Zone for ARLINGTON 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, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

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

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Virginia Public Water Supplies

Source: Department of Health, Office of Water Programs

Telephone: 804-786-1756

OTHER STATE DATABASE INFORMATION

Virginia Oil and Gas Wells

Source: Department of Mines, Minerals and Energy

Telephone: 804-692-3200

A listing of oil and gas well locations

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 IV: Historical Research Documentation

General Information

Owner VIRGINIA HOSPITAL CENTER ARLINGTON HEALTH SYSTEM		Legal Description PARC A SUBD PROP OF NO VA DRS HOSP CORP & NVDH CORP 503,989 SQ FT TAX EXEMPT	
Mailing Address 1701 N GEORGE MASON DR ARLINGTON VA 22205		Trade Name Virginia Hospital Center	
Year Built 1959	Units N/A	EU# N/A	
Property Class Code 218-Health care Facilities	Zoning S-D	Lot Size 503989	
Neighborhood# 980000	Map Book/Page 072-09	Polygon 21028097	
Site Plan N/A	Rezoning N/A	Tax Exempt 4 - Charitable Organization or Lodge Owned No	

Assessment History

Effective Date	Change Reason	Land Value	Improvement Value	Total Value
1/1/2016	01- Annual	\$29,105,400	\$8,737,000	\$37,842,400
1/1/2015	01- Annual	\$27,719,400	\$8,654,500	\$36,373,900
1/1/2014	01- Annual	\$25,199,500	\$8,462,500	\$33,662,000
1/1/2013	01- Annual	\$25,199,500	\$8,161,100	\$33,360,600
1/1/2012	01- Annual	\$25,199,500	\$7,902,300	\$33,101,800
1/1/2011	01- Annual	\$9,620,700	\$7,550,500	\$17,171,200
1/1/2010	01- Annual	\$9,620,700	\$2,933,900	\$12,554,600
1/1/2009	01- Annual	\$11,339,800	\$2,933,900	\$14,273,700
1/1/2008	01- Annual	\$9,071,800	\$744,000	\$9,815,800
12/31/2007	05- Review	\$9,071,800	\$744,000	\$9,815,800
1/1/2007	01- Annual	\$17,639,600	\$6,895,400	\$24,535,000

Property Sales History

Grantee	Sales Date	Sales Price	Sales Code	Deed Book / Page #	Deed Doc ID#
VIRGINIA HOSPITAL CENTER	12/22/2006	\$2,950,000		4054/1939	
NORTHERN VIRGINIA	6/21/2002	\$27,500,000	4-Multiple RPCs, Not A Coded S	3314/0103	
VENTAS REALTY LP	11/30/1998	\$0	5-Not Market Sale	2945/1778	
VENTAS INC	11/30/1998	\$0	5-Not Market Sale	2945/1773	

Neighborhood 980000 Sales between 7/1/2013 and 12/31/2015

RPC	Address	Sales Date	Sales Price	Sales Code	Deed Book / Page #	Deed Doc ID#
34-027-052	JEFFERSON DAVIS HWY	12/29/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100028190
34-027-550	JEFFERSON DAVIS HWY	12/29/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100028191
34-027-554	3500 S CLARK ST	12/29/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100028191
36-016-004	1800 JEFFERSON DAVIS HWY	12/18/2015	\$70,000,000		/	20150100028122
31-020-001	3440 22nd ST S	11/23/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100026636
31-020-002	22nd ST S	11/23/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100026636
29-019-021	S QUINCY ST	11/20/2015	\$45,000,000		/	20150100025900
29-019-022	2900 S QUINCY ST	11/20/2015	\$45,000,000		/	20150100025900
25-017-048	9th ST S	11/19/2015	\$0	5-Not Market Sale	/	20160100001283
23-041-007	3401 COLUMBIA PIKE	9/15/2015	\$4,800,000	4-Multiple RPCs, Not A Coded S	/	20150100020900
23-041-011	S LINCOLN ST	9/15/2015	\$4,800,000	4-Multiple RPCs, Not A Coded S	/	20150100020900
34-027-052	JEFFERSON DAVIS HWY	8/3/2015	\$12,900,000		/	20150100017520
34-027-550	JEFFERSON DAVIS HWY	7/16/2015	\$15,000	M-Multiple RPCs Land Sale	/	20150100017519
34-027-551	JEFFERSON DAVIS HWY	7/16/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100016101
34-027-553	S BALL ST	7/16/2015	\$0	F-Multiple RPCs Not Market Sal	/	20150100016101
34-027-554	3500 S CLARK ST	7/16/2015	\$15,000	M-Multiple RPCs Land Sale	/	20150100017519
31-034-003	2645 SHIRLINGTON RD	7/1/2015	\$9,756,841	4-Multiple RPCs, Not A Coded S	/	20150100014468
31-034-042	2633 SHIRLINGTON RD	7/1/2015	\$9,756,841	4-Multiple RPCs, Not A Coded S	/	20150100014468
24-014-001	301 S GLEBE RD	5/18/2015	\$0	5-Not Market Sale	/	20150100011334
28-031-002	4965 10th ST S	5/16/2015	\$0	W-Will / R.O.S.	X141/2583	
38-020-009	2920 S GLEBE RD	4/17/2015	\$2,100,000		/	20150100007628
23-040-009	3507 COLUMBIA PIKE	4/9/2015	\$0	5-Not Market Sale	/	20150100006940
29-015-017	4820 31st ST S	2/20/2015	\$5,166,000		4822/0844	
29-002-009	2710 S NELSON ST	2/6/2015	\$11,750,000		4820/1527	
32-003-007	2602 COLUMBIA PIKE	1/20/2015	\$4,200,000		4816/0996	
23-037-007	4707 COLUMBIA PIKE	1/5/2015	\$3,257,500	4-Multiple RPCs, Not A Coded S	4814/0740	
23-037-008	COLUMBIA PIKE	1/5/2015	\$3,257,500	4-Multiple RPCs, Not A Coded S	4814/0740	
23-037-009	989 S BUCHANAN ST	1/5/2015	\$3,257,500	4-Multiple RPCs, Not A Coded S	4814/0740	
26-001-160	1117 S MONROE ST	1/2/2015	\$360,000	L-Land Sale	4813/1807	

21-028-097 601 S CARLIN SPRINGS RD ARLINGTON VA 22204

32-001-033	2310 COLUMBIA PIKE	1/1/2015	\$0	5-Not Market Sale	/	20150100008392
31-025-052	3022 22nd ST S	12/23/2014	\$0	W-Will / R.O.S.	X139/0011	
31-023-001	2244 SHIRLINGTON RD	11/3/2014	\$0	5-Not Market Sale	4804/0058	
31-023-002	S KENMORE ST	11/3/2014	\$0	F-Multiple RPCs Not Market Sal	4804/0062	
31-023-003	S KENMORE ST	11/3/2014	\$0	5-Not Market Sale	4804/0053	
31-023-004	2221 S KENMORE ST	11/3/2014	\$0	F-Multiple RPCs Not Market Sal	4804/0062	
32-007-002	1101 S GLEBE RD	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-003	11th ST S	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-007	11th ST S	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-008	11th ST S	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-009	11th ST S	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-010	3232 11th ST S	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-011	S GLEBE RD	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
32-007-013	COLUMBIA PIKE	10/16/2014	\$0	F-Multiple RPCs Not Market Sal	4799/1936	
36-030-011	701 23rd ST S	9/23/2014	\$1,000,000		4794/0896	
31-024-007	2050 S GLEBE RD	9/22/2014	\$0	2-Sale or Gift to Relative	4793/1937	
35-003-435		9/17/2014	\$0	D-Resub/Declaration	4793/0321	
34-027-562	2800 POTOMAC AVE	9/15/2014	\$0	5-Not Market Sale	4792/2170	
34-027-563	2850 POTOMAC AVE	9/15/2014	\$0	5-Not Market Sale	4792/2174	
34-027-564	2881 CRYSTAL DR	9/15/2014	\$0	5-Not Market Sale	4792/2178	
34-027-562	2800 POTOMAC AVE	9/11/2014	\$0	D-Resub/Declaration	4791/2366	
34-027-563	2850 POTOMAC AVE	9/11/2014	\$0	D-Resub/Declaration	4791/2366	
34-027-564	2881 CRYSTAL DR	9/11/2014	\$0	D-Resub/Declaration	4791/2366	
36-042-003	2620 JEFFERSON DAVIS HWY	8/23/2014	\$7,350,139		4788/2418	
26-001-160	1117 S MONROE ST	8/20/2014	\$250,000	M-Multiple RPCs Land Sale	4787/2377	
26-001-160	1117 S MONROE ST	8/20/2014	\$0	D-Resub/Declaration	4787/2361	
26-001-161	3532 COLUMBIA PIKE	8/20/2014	\$250,000	M-Multiple RPCs Land Sale	4787/2377	
26-001-161	3532 COLUMBIA PIKE	8/20/2014	\$0	D-Resub/Declaration	4787/2361	
29-014-188	4280 CAMPBELL AVE	8/12/2014	\$0	O-Assignment of Lease	3743/2902	
31-034-010	2609 SHIRLINGTON RD	7/30/2014	\$2,200,000		4784/0663	
31-034-019	2427 SHIRLINGTON RD	7/29/2014	\$650,000		4783/2518	
31-026-001	2428 SHIRLINGTON RD	7/21/2014	\$0	5-Not Market Sale	4782/0795	
31-026-003	2420 SHIRLINGTON RD	7/18/2014	\$0	5-Not Market Sale	4782/0789	
31-033-001	2620 SHIRLINGTON RD	5/27/2014	\$1,818,750	7-Partial Interest	4771/2629	
34-027-035	3535 S BALL ST	5/23/2014	\$66,666	M-Multiple RPCs Land Sale	4770/2453	
34-027-036	2733 CRYSTAL DR	5/23/2014	\$66,666	M-Multiple RPCs Land Sale	4770/2453	
34-027-037	2777 CRYSTAL DR	5/23/2014	\$33,334	L-Land Sale	4770/2457	
31-033-001	2620 SHIRLINGTON RD	5/21/2014	\$606,250	7-Partial Interest	4771/2634	
34-015-003	1554 COLUMBIA PIKE	5/14/2014	\$0	5-Not Market Sale	4771/1027	
31-034-044	2631 SHIRLINGTON RD	5/7/2014	\$6,550,000	M-Multiple RPCs Land Sale	4768/0920	
31-034-045	SHIRLINGTON RD	5/7/2014	\$6,550,000	M-Multiple RPCs Land Sale	4768/0920	
31-025-116	2249 SHIRLINGTON RD	5/5/2014	\$1,668,600		4767/1820	



Virginia Hospital

601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

Inquiry Number: 4536695.3

February 11, 2016

Certified Sanborn® Map Report



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

Certified Sanborn® Map Report

2/11/16

Site Name:

Virginia Hospital
601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

Client Name:

ECS Mid Atlantic, LLC
14026 Thunderbolt Place
Chantilly, VA 20151



EDR Inquiry # 4536695.3

Contact: Doug Finch

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Certified Sanborn Results:

Site Name: Virginia Hospital
Address: 601 S CARLIN SPRINGS RD
City, State, Zip: ARLINGTON, VA 22204
Cross Street:
P.O. # 1424
Project: Virginia Hospital
Certification # DD1C-42B3-A80E



Sanborn® Library search results
Certification # DD1C-42B3-A80E

Maps Provided:

1963
1959
1936

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- Library of Congress
- University Publications of America
- EDR Private Collection

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Sanborn Sheet Thumbnails

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.



1963 Source Sheets



Volume 2, Sheet 263

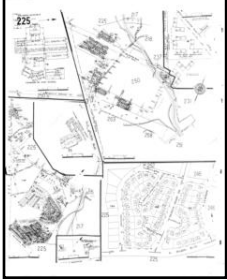


Volume 2, Sheet 250



Volume 2, Sheet 225

1959 Source Sheets



Volume 2, Sheet 225



Volume 2, Sheet 250



Volume 2, Sheet 263

1936 Source Sheets



Volume 1 & 2, Sheet 225

1963 Certified Sanborn Map

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Certification #
DD1C-42B3-A80E

Site Name: Virginia Hospital
 Address: 601 S CARLIN SPRINGS RD
 City, ST, ZIP: ARLINGTON VA 22204
 Client: ECS Mid Atlantic, LLC
 EDR Inquiry: 4536695.3
 Order Date: 2/11/2016 4:34:02 PM
 Certification # DD1C-42B3-A80E

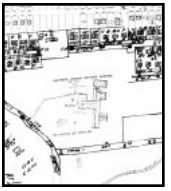
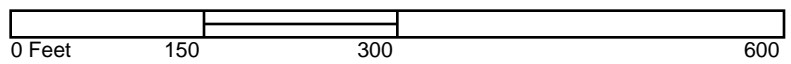


Copyright: 1963

NORTHERN VIRGINIA DOCTORS HOSPITAL
 NC 1960-E3
 (C.R.)
 H-1-D
 NONCOMB CEILGS

601 S. CARLIN SPRINGS RD

FOR LOCATION SEE SHEET 225



250
225
263

Volume 2, Sheet 263
 Volume 2, Sheet 250
 Volume 2, Sheet 225

1959 Certified Sanborn Map



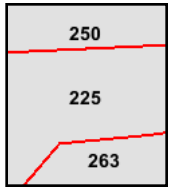
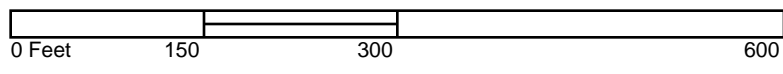
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Certification # DD1C-42B3-A80E

Site Name: Virginia Hospital
 Address: 601 S CARLIN SPRINGS RD
 City, ST, ZIP: ARLINGTON VA 22204
 Client: ECS Mid Atlantic, LLC
 EDR Inquiry: 4536695.3
 Order Date: 2/11/2016 4:34:02 PM
 Certification #: DD1C-42B3-A80E
 Copyright: 1959



This Certified Sanborn Map combines the following sheets. Outlined areas indicate map sheets within the collection.



Volume 2, Sheet 225
 Volume 2, Sheet 250
 Volume 2, Sheet 263



1936 Certified Sanborn Map



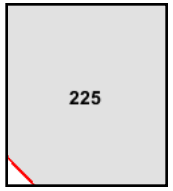
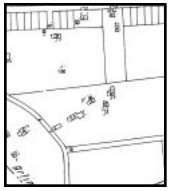
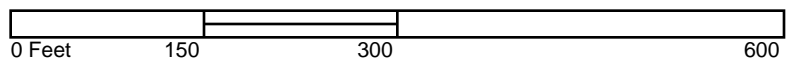
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Certification # DD1C-42B3-A80E

Site Name: Virginia Hospital
 Address: 601 S CARLIN SPRINGS RD
 City, ST, ZIP: ARLINGTON VA 22204
 Client: ECS Mid Atlantic, LLC
 EDR Inquiry: 4536695.3
 Order Date: 2/11/2016 4:34:02 PM
 Certification # DD1C-42B3-A80E
 Copyright: 1936



This Certified Sanborn Map combines the following sheets. Outlined areas indicate map sheets within the collection.



Volume 1 & 2, Sheet 225



Virginia Hospital

601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

Inquiry Number: 4536695.5
February 11, 2016

The EDR-City Directory Abstract

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

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1955 through 2013. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
2013	Cole Information Services	X	X	X	-
2008	Cole Information Services	X	X	X	-
2003	HAINES AND CO INC	-	X	X	-
1994	C & P Telephone Company	X	X	X	-
1989	The Chesapeake and Potomac Telephone Co of Virginia	X	X	X	-
1984	C & P TELEPHONE	X	X	X	-
1971	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY	X	X	X	-
1969	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY	X	X	X	-
1966	HILL DIRECTORY CO.	X	X	X	-
1964	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY	X	X	X	-
1961	Hill Directory Co. Inc. Publishers	-	X	X	-
1955	HILLS DIRECTORY CO INC PUBLISHERS	X	X	X	-

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

601 S CARLIN SPRINGS RD
ARLINGTON, VA 22204

FINDINGS DETAIL

Target Property research detail.

S CARLIN SPRINGS RD

601 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	ARLINGTON HOME HEALTH	Cole Information Services
	ARLINGTON URGENT CARE CENTER	Cole Information Services
	LIONS EYEGLASS	Cole Information Services
	SENTARA HEALTH CARE	Cole Information Services
	VIRGINIA HOSPITAL CENTER	Cole Information Services
2008	ARLINGTON URGENT CARE	Cole Information Services
	HCA INC	Cole Information Services
	METROPOLITAN RADIOLOGY ASSOCS	Cole Information Services
	NO VIRGINIA COMM HOSPITAL	Cole Information Services
1994	Behavioral Health Services Unit	C & P Telephone Company
	International Shared Services Inc	C & P Telephone Company
	Main Number	C & P Telephone Company
	Metro	C & P Telephone Company
	NORTHERN VIRGINIA DOCTORS HOSPITAL	C & P Telephone Company
	Northern Virginia Doctors Hospital Physican Referral	C & P Telephone Company
	STAR Program For Chemical Dependence	C & P Telephone Company
1989	Downie Robert W	The Chesapeake and Potomac Telephone Co of Virginia
	DOWNIE Robert W Dr	The Chesapeake and Potomac Telephone Co of Virginia
	Downing Morrow & Partners Inc	The Chesapeake and Potomac Telephone Co of Virginia
	DOWNS	The Chesapeake and Potomac Telephone Co of Virginia
	Garcia Robert	The Chesapeake and Potomac Telephone Co of Virginia
	HAMER Loretta Mrs	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	Mondal	The Chesapeake and Potomac Telephone Co of Virginia
	MONDALL Ofc	The Chesapeake and Potomac Telephone Co of Virginia
	NEDRICH THOMAS R lawyer	The Chesapeake and Potomac Telephone Co of Virginia
	Nedry Alan M atty	The Chesapeake and Potomac Telephone Co of Virginia
	Ofc	The Chesapeake and Potomac Telephone Co of Virginia
	Otc	The Chesapeake and Potomac Telephone Co of Virginia
	STAR Crisis Hotline	The Chesapeake and Potomac Telephone Co of Virginia
	STAR Program For Chemical Dependence	The Chesapeake and Potomac Telephone Co of Virginia
	Zohn David A	The Chesapeake and Potomac Telephone Co of Virginia
	ZOHN Oc	The Chesapeake and Potomac Telephone Co of Virginia
1984	ENOS Ofc	C & P TELEPHONE
	Hamer Loretta Mrs	C & P TELEPHONE
	HAMERA Loretta Mrs	C & P TELEPHONE
	Inc	C & P TELEPHONE
	MONDALL Ofc	C & P TELEPHONE
	Mondall Philip	C & P TELEPHONE
	Northern Virginia Doctors Hospital	C & P TELEPHONE
	Ofc	C & P TELEPHONE
	PROMINSKI John E MD ofc	C & P TELEPHONE
	Zohn David A	C & P TELEPHONE
ZOHN Ofc	C & P TELEPHONE	
1971	Banning Bruce C Dr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Belair Prominski&Sheely MDs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Enos Wm FIMD	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Hamer Loretta Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Ofc	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Ofc Mc Lean Medical Bg Mc Lean	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Prominski John E MD	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Belair Prominski & Sheely MDs Fairfax Medcl Cter Fairfax	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Enos Wm F MD	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Northern Va Doctors Hosp	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Ofc	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Prominski John E MD	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	NORTHERN VIRGINIA DOCTORS HOSPITAL	HILL DIRECTORY CO.
1964	Belair Prominski&Sheely MDs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	En Os Wm F MD	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Northern Va Doctors Hosp	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Ofc	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Ofc Mc Lean Medical Bg Mc Lean	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Prom inski John E MD	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1955	Stetson Francis C	HILLS DIRECTORY CO INC PUBLISHERS

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

5TH S

5829 5TH S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	TALLEY Wm A	The Chesapeake and Potomac Telephone Co of Virginia

5TH RD S

5801 5TH RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	GUTTRIDGE James & Maritza	The Chesapeake and Potomac Telephone Co of Virginia

5808 5TH RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	DUTT L C	C & P TELEPHONE

5816 5TH RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	TRACO EAST	Cole Information Services
2008	THOMAS SAMUEL WOLFFE	Cole Information Services
	TRACO EAST	Cole Information Services

5817 5TH RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	OELTJENBRUNS Paul H	The Chesapeake and Potomac Telephone Co of Virginia

5820 5TH RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	LOVELL Marshall F	The Chesapeake and Potomac Telephone Co of Virginia

5TH ST

5813 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	CLEVELAND Wm V	C & P Telephone Company

FINDINGS

5824 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	BORIE Julia C	The Chesapeake and Potomac Telephone Co of Virginia

5825 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	MILLER Melanie R	C & P Telephone Company
1989	CUMMINGS R & M	The Chesapeake and Potomac Telephone Co of Virginia

5826 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	GLASS Jennie Lee	The Chesapeake and Potomac Telephone Co of Virginia

5833 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	STONE Erp Iest	C & P Telephone Company
1989	STONE Ernest	The Chesapeake and Potomac Telephone Co of Virginia

6TH

5924 6TH

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1971	Doyle Dennis	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5934 6TH

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	SMOOT Norman A Jr	The Chesapeake and Potomac Telephone Co of Virginia

5942 6TH

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	TYREE W Bradley	C & P Telephone Company

5995 6TH

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	WEALTH CODE	HAINES AND CO INC

FINDINGS

6TH RD

3231 6TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	PAYLESS SHOESOURCE	Cole Information Services

6TH RD S

5600 6TH RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1961	Myers Sherry B 0 4 J	Hill Directory Co. Inc. Publishers
1955	Myers Sherry B	HILLS DIRECTORY CO INC PUBLISHERS

6TH ST

5888 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	AMPARO M NIMA	Cole Information Services
	FIRST STEPS DAY CARE	Cole Information Services

5910 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	VAULT ENTERPRISES INC	Cole Information Services
	PIKE PLAZA LLC	Cole Information Services
	REFERRAL VAULT	Cole Information Services

CARLIN SPRINGS RD

412 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	DOSIK Evan J & Anita	C & P Telephone Company

504 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Hall Kenneth R	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

520 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	ROSE Pris & Dave	C & P Telephone Company

FINDINGS

524 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Munro Patricia	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

536 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	DANIELSEN Freddy	The Chesapeake and Potomac Telephone Co of Virginia

550 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	STREB Helen	C & P Telephone Company
1989	DULIN James C	The Chesapeake and Potomac Telephone Co of Virginia
	STREB Helen	The Chesapeake and Potomac Telephone Co of Virginia
	SNYDER L G	The Chesapeake and Potomac Telephone Co of Virginia
1984	ROHRER iva E	C & P TELEPHONE
	LINDSEYR Rowland Mrs	C & P TELEPHONE

558 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	MILLER Dorothy H	The Chesapeake and Potomac Telephone Co of Virginia

590 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Culver E A Lt USN S	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

610 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	BARQUIST Ralph W	C & P Telephone Company
	BUMGARDNER Maude	C & P Telephone Company
	CHANG Sokchu	C & P Telephone Company
	COLLINS J J	C & P Telephone Company
	DAVIS Jean C	C & P Telephone Company
	EUN Young Kit	C & P Telephone Company
	FRIEDMAN S	C & P Telephone Company
	GOLDEN La Vera C	C & P Telephone Company
	GOODING William G	C & P Telephone Company
	LAZZO Thien T	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	LONG George	C & P Telephone Company
	MAUCK Perrie W	C & P Telephone Company
	NGUYEN Nhiem Van	C & P Telephone Company
	OWENS R M	C & P Telephone Company
	PRESTON Warren H	C & P Telephone Company
	RENFROW A W	C & P Telephone Company
	SCHMIDT Edward J	C & P Telephone Company
	VRYN Phu Thi	C & P Telephone Company
	WHEELER M B E	C & P Telephone Company
1989	DAUGHERTY E	The Chesapeake and Potomac Telephone Co of Virginia
	EUN Young Kit	The Chesapeake and Potomac Telephone Co of Virginia
	FLICKER Maxine Cannon	The Chesapeake and Potomac Telephone Co of Virginia
	GOODING William G	The Chesapeake and Potomac Telephone Co of Virginia
	HATGIANNIS M C	The Chesapeake and Potomac Telephone Co of Virginia
	KECK Gayle O	The Chesapeake and Potomac Telephone Co of Virginia
	MAUCK Perrie W	The Chesapeake and Potomac Telephone Co of Virginia
	NALTCHAYAN Harry	The Chesapeake and Potomac Telephone Co of Virginia
	HAM Bok Woo	The Chesapeake and Potomac Telephone Co of Virginia
	OWENS R M	The Chesapeake and Potomac Telephone Co of Virginia
	RENFROW A W	The Chesapeake and Potomac Telephone Co of Virginia
	1984	OWENS RM
THOMPSON A Carlin		C & P TELEPHONE
MOONEY M S		C & P TELEPHONE
WALKER Eugene B		C & P TELEPHONE
WHEELER M B E		C & P TELEPHONE
EMERICK D M		C & P TELEPHONE
FLICKER Maxine Cannon		C & P TELEPHONE
HEINE Dorothy		C & P TELEPHONE
KECK Gayle M		C & P TELEPHONE

FINDINGS

611 CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	Bullock Robt G MD	C & P Telephone Company
	Ofc	C & P Telephone Company
	Gupta Ambrish MD	C & P Telephone Company
	Other Calls	C & P Telephone Company
	Gupta Ambrish MD	C & P Telephone Company
	Other Calls	C & P Telephone Company
	Gupta & Associates Inc Fairfax	C & P Telephone Company
	Gupta Jyotsna MD	C & P Telephone Company
	Ware Robert E MD	C & P Telephone Company
	Ofc	C & P Telephone Company
	If No Answer Call	C & P Telephone Company
	Warehei	C & P Telephone Company
	BULLOCK Ofc	C & P Telephone Company
	GUPTA Ambrish MD	C & P Telephone Company
	GUPTA Ambrish MD	C & P Telephone Company
	WARE Ofct	C & P Telephone Company
	1989	WARE Ofc
Adham Mehdi MD		The Chesapeake and Potomac Telephone Co of Virginia
Archer William R MD		The Chesapeake and Potomac Telephone Co of Virginia
Ofc		The Chesapeake and Potomac Telephone Co of Virginia
If No Answer Call		The Chesapeake and Potomac Telephone Co of Virginia
Ware Robert E MD		The Chesapeake and Potomac Telephone Co of Virginia
Ofc		The Chesapeake and Potomac Telephone Co of Virginia
If No Answer Call		The Chesapeake and Potomac Telephone Co of Virginia
Warehei		The Chesapeake and Potomac Telephone Co of Virginia
ARCHER Ofc		The Chesapeake and Potomac Telephone Co of Virginia
BULLOCK Ofc		The Chesapeake and Potomac Telephone Co of Virginia
1984	LANG B MD	C & P TELEPHONE
	GRUVER Robert H MD ofc	C & P TELEPHONE
	BULLOCK Ofc	C & P TELEPHONE
	Lang B MD	C & P TELEPHONE

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	Gruver Robert H MD ofc	C & P TELEPHONE

CARLIN SPRINGS RD N

500 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	BROWN Isabela	HAINES AND CO INC

501 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CASTILLOB	HAINES AND CO INC
	CARTER W	HAINES AND CO INC

502 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	TOROJulia	HAINES AND CO INC

503 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	MAPES Eleanor I	HAINES AND CO INC

505 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CHANGShang Shun	HAINES AND CO INC

506 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	UREBA Maria T	HAINES AND CO INC

508 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	ROTTER G	HAINES AND CO INC

511 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	NESTOR MV	HAINES AND CO INC
	NGUYENG	HAINES AND CO INC

514 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	LEWIS Marha	HAINES AND CO INC

FINDINGS

602 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	BYRNESB	HAINES AND CO INC
	CARUNTHE	HAINES AND CO INC
	CALLAWAYB	HAINES AND CO INC

604 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	OLENSKY Emanuel	HAINES AND CO INC

608 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CELICH Dorothy K	HAINES AND CO INC

609 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CHOEYounghl	HAINES AND CO INC

612 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	LONGEV	HAINES AND CO INC

614 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	GREERJE	HAINES AND CO INC
	GRAHAM Evelyn H	HAINES AND CO INC

617 CARLIN SPRINGS RD N

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	MOVESMagdalene	HAINES AND CO INC
	MONTESDEOCAJ	HAINES AND CO INC

CARLIN SPRINGS RD S

412 CARLIN SPRINGS RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SALAZAR Randy	HAINES AND CO INC

418 CARLIN SPRINGS RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	POSADAS Elmer	HAINES AND CO INC
	STASCA Charles	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	5TH S	HAINES AND CO INC
501 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SAUNDERS Charlothe	HAINES AND CO INC
520 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	ROSE Pns	HAINES AND CO INC
	ROSE Dave	HAINES AND CO INC
526 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	TINKER Richard	HAINES AND CO INC
532 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	FAULCONERTR	HAINES AND CO INC
536 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	OPENAMlguel A	HAINES AND CO INC
	ARIAS Ivan Oarn	HAINES AND CO INC
540 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	ABURISH Falhi	HAINES AND CO INC
550 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SERVICES VANBOVENE	HAINES AND CO INC
	MANORCARE HEALTH	HAINES AND CO INC
610 CARLIN SPRINGS RD S		
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	BAYLES Richard L	HAINES AND CO INC
	BEZOS Salvador	HAINES AND CO INC
	BONILLA Ma Uha	HAINES AND CO INC
	BOWLER Annie L	HAINES AND CO INC
	BOYD Samuel	HAINES AND CO INC
	BOCATO Charles S	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	B 60 WN Vio	HAINES AND CO INC
	BUCKLES Sam H	HAINES AND CO INC
	BUI B T	HAINES AND CO INC
	BUMUARDNER Maude	HAINES AND CO INC
	BURNS Karl R	HAINES AND CO INC
	BURNS Molly	HAINES AND CO INC
	CAMPBELL Charles W	HAINES AND CO INC
	CANALESG	HAINES AND CO INC
	CARL Gladys H	HAINES AND CO INC
	CHANG Su 10oon	HAINES AND CO INC
	CHATHAM Louise P	HAINES AND CO INC
	CHESTNUT Clelia	HAINES AND CO INC
	CHOI Byong	HAINES AND CO INC
	CHU MUI V	HAINES AND CO INC
	CHUNG Chi	HAINES AND CO INC
	CHUNG Kuma	HAINES AND CO INC
	CODARIOLa	HAINES AND CO INC
	CRIST Doris	HAINES AND CO INC
	CUESTAS Olimpia	HAINES AND CO INC
	DANG Hao	HAINES AND CO INC
	DAVIS Jean C	HAINES AND CO INC
	DELARA Andrea	HAINES AND CO INC
	DELUCIEN Joseph E	HAINES AND CO INC
	DINH Xuan	HAINES AND CO INC
	DODinh	HAINES AND CO INC
	DO Viclor	HAINES AND CO INC
	DOAN Bach	HAINES AND CO INC
	LOUDLEY Rober E	HAINES AND CO INC
	EATeam	HAINES AND CO INC
	EASLEY Cleo 703 B	HAINES AND CO INC
	ELOALABY Mahmoud	HAINES AND CO INC
	EUN Young Kt	HAINES AND CO INC
	FRIEDMANS	HAINES AND CO INC
	GALLMAN Alma	HAINES AND CO INC
	GANNON Mane E	HAINES AND CO INC
	GARRISON Helen	HAINES AND CO INC
	GIESKET	HAINES AND CO INC
	GILLESPIE M J	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	GIRMAAss 4gedech	HAINES AND CO INC
	GOLDEN Laver	HAINES AND CO INC
	GOLDSHTEYN Manya	HAINES AND CO INC
	GOODING William G	HAINES AND CO INC
	GUERRERO Maria Inez	HAINES AND CO INC
	HALSEY Geneva	HAINES AND CO INC
	HARRIS Mozel	HAINES AND CO INC
	HO Lieu	HAINES AND CO INC
	HOTOal	HAINES AND CO INC
	HODAPARASTMaryam	HAINES AND CO INC
	HOLLIDAYVasot I	HAINES AND CO INC
	CARLIN SPRINGSF DS 22204 CONT HONGKy	HAINES AND CO INC
	HUYNH Chung Bab	HAINES AND CO INC
	HUYNH Hung	HAINES AND CO INC
	IRSHAMark	HAINES AND CO INC
	JOHNSON Charles	HAINES AND CO INC
	JOHNSONJess le	HAINES AND CO INC
	JONES Gladys L	HAINES AND CO INC
	JONES Rosaet	HAINES AND CO INC
	KAPUR Arthur L	HAINES AND CO INC
	KATS Semen	HAINES AND CO INC
	KHINKISloakhim	HAINES AND CO INC
	KIMShem M	HAINES AND CO INC
	KINWORTHYRH	HAINES AND CO INC
	KOGANRaisa	HAINES AND CO INC
	KORNACHEZVIklor	HAINES AND CO INC
	LAWRENCECarrnl IW	HAINES AND CO INC
	LEThlen T	HAINES AND CO INC
	LEThu T	HAINES AND CO INC
	LEVan	HAINES AND CO INC
	LECLAIRREEJ	HAINES AND CO INC
	LEE Song	HAINES AND CO INC
	LEESUk W	HAINES AND CO INC
	LEESun Cho	HAINES AND CO INC
	LEETae VI	HAINES AND CO INC
	LEEYesin	HAINES AND CO INC
	LEVCHENKO van	HAINES AND CO INC
	LIM Yoon	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	LINNYK Peer	HAINES AND CO INC
	LONDONOOle Ia	HAINES AND CO INC
	LOPEZMercedea	HAINES AND CO INC
	LUONOAanh	HAINES AND CO INC
	MAIDon	HAINES AND CO INC
	MAITy	HAINES AND CO INC
	MANKOVSKAYAGalina	HAINES AND CO INC
	MARKIEWICZJanira	HAINES AND CO INC
	MARKIEWLWCZRicwr	HAINES AND CO INC
	MARKOVAEvguenia	HAINES AND CO INC
	MATSEKDCassell	HAINES AND CO INC
	MAYMINA	HAINES AND CO INC
	MCARTHYP	HAINES AND CO INC
	MILLER David	HAINES AND CO INC
	MIROVSKAYABe 8 B	HAINES AND CO INC
	MOYER CP	HAINES AND CO INC
	MURPHY J A	HAINES AND CO INC
	NGUYENAnh	HAINES AND CO INC
	NGUYENBao	HAINES AND CO INC
	NGUYENBay	HAINES AND CO INC
	NGUYENBlen	HAINES AND CO INC
	NGUYENCan V	HAINES AND CO INC
	NGUYEN Cuo Thi	HAINES AND CO INC
	NGUYENOan T	HAINES AND CO INC
	NGUYEN Dung	HAINES AND CO INC
	NGUYEN Duoc	HAINES AND CO INC
	NGUYEN Dai	HAINES AND CO INC
	NGUYEN Gong	HAINES AND CO INC
	NGUYEN Hong	HAINES AND CO INC
	NGUYEN Huong	HAINES AND CO INC
	NGUYEN Kim Duc	HAINES AND CO INC
	NGUYEN L	HAINES AND CO INC
	NGUYEN Lai	HAINES AND CO INC
	NGUYENLy	HAINES AND CO INC
	NGUYEN Nhlem Van	HAINES AND CO INC
	NGUYENThanh	HAINES AND CO INC
	WOODLAND HILL APTS ABEYJanet	HAINES AND CO INC
	BARDUIST Ralph W 703 98 R 5323	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	NGUYEN Tch Lam	HAINES AND CO INC
	NGUYENTrong	HAINES AND CO INC
	NGUYEN VU	HAINES AND CO INC
	NGUYEN Xuan	HAINES AND CO INC
	NGUYENYen	HAINES AND CO INC
	NGYUENUn	HAINES AND CO INC
	PALMER Daves May 703 800 B 417 R	HAINES AND CO INC
	PANTYUKHINAYeverina	HAINES AND CO INC
	PARADA ML	HAINES AND CO INC
	PARKHye S	HAINES AND CO INC
	PARRAF	HAINES AND CO INC
	PECK P	HAINES AND CO INC
	PEREZRodrlo	HAINES AND CO INC
	PETERSONMV	HAINES AND CO INC
	PHAM CUy	HAINES AND CO INC
	PHANMan	HAINES AND CO INC
	PHI Hao Pham	HAINES AND CO INC
	PORTLOCKLB	HAINES AND CO INC
	POWELLAM	HAINES AND CO INC
	PRESTON Warren H	HAINES AND CO INC
	PRITCHETTSareh	HAINES AND CO INC
	RAPOPORTIgor	HAINES AND CO INC
	ROBERTSONE	HAINES AND CO INC
	ROMEROHtrmlnia	HAINES AND CO INC
	ROSARIO Dooer	HAINES AND CO INC
	ROSARIOR 9lh	HAINES AND CO INC
	SAFIFail	HAINES AND CO INC
	SANCHEZGusa P	HAINES AND CO INC
	SCANLONMO	HAINES AND CO INC
	SHAPIRO L M	HAINES AND CO INC
	SHULMAN Leoeld	HAINES AND CO INC
	SIMPSONEB 703D	HAINES AND CO INC
	SMITH Margaret	HAINES AND CO INC
	SMITHWrlie AJr	HAINES AND CO INC
	TAThom	HAINES AND CO INC
	THORBy	HAINES AND CO INC
	TIKHOMIROVANa Balia	HAINES AND CO INC
	TRAN Coo	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	TRANDuc	HAINES AND CO INC
	TRAN Kim Hue	HAINES AND CO INC
	TRAN Lan	HAINES AND CO INC
	TRANNhl	HAINES AND CO INC
	TRAN Thom	HAINES AND CO INC
	TREINERJJ	HAINES AND CO INC
	TRI Truong	HAINES AND CO INC
	TRINHT	HAINES AND CO INC
	TRUONG Nha	HAINES AND CO INC
	VAROASLuis A	HAINES AND CO INC
	VAUGHTHM	HAINES AND CO INC
	VAZIRI Par Vm	HAINES AND CO INC
	VAZIRI Shohreh	HAINES AND CO INC
	VIRGOS L	HAINES AND CO INC
	VIRICOHEA M	HAINES AND CO INC
	VIRICOHEAOscar	HAINES AND CO INC
	VUBao	HAINES AND CO INC
	WOODLANDHILL	HAINES AND CO INC
	YOOBok W	HAINES AND CO INC
	YOON Hong J	HAINES AND CO INC
	YOUNG Eslelle	HAINES AND CO INC
	YUFAMikhail	HAINES AND CO INC
	ZARGANODEHSoraya	HAINES AND CO INC
	ZELKINNaum	HAINES AND CO INC
	HUAChan D	HAINES AND CO INC
	HUYNH Cao V On	HAINES AND CO INC
	ZELKINVer	HAINES AND CO INC
	ZHEREBITSKIY Iosi	HAINES AND CO INC
	A AEARETIRMNTHSNG	HAINES AND CO INC
	BUILDING APCOADIV	HAINES AND CO INC
	ADVANCED HEARING	HAINES AND CO INC
	HLTHCAREPLC AKBARMOHAMMAD	HAINES AND CO INC
	MD ALVIRRENEBMDLTD	HAINES AND CO INC
	ANDERSON FRITZ H MD	HAINES AND CO INC
	CARLIN SPRINGS RDS 22204 CONT ARAKAKYSALAZAR	HAINES AND CO INC
	ABELMD ARAMANTHONYNMO	HAINES AND CO INC
	ARZADON JOSEPH MD	HAINES AND CO INC
	BAXO ALBERTJMD	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	BHAT INDER K MD	HAINES AND CO INC
	CAMPBELL PETER L	HAINES AND CO INC
	MD CANADAS ANTONIO L	HAINES AND CO INC
	MD CAPITALHEARTCARE	HAINES AND CO INC
	CENTER CARDIOVASCULAR	HAINES AND CO INC
	GROUP THE PC CHALMETAALBERTO	HAINES AND CO INC
	MD CHARLENETDELUCA	HAINES AND CO INC
	MD CONTINENCECARE	HAINES AND CO INC
	CTR CROSSLANDSTANLEY	HAINES AND CO INC
	NGUYENTOinh	HAINES AND CO INC
	NGUYENThuan	HAINES AND CO INC

625 CARLIN SPRINGS RD S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CENTERS	HAINES AND CO INC
	ARLCO NATURE 703 228 5 B 35 B	HAINES AND CO INC

N CARLIN SPRINGS RD

508 N CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1971	Taylor Benson Jr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

526 N CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	OLMSTED B	The Chesapeake and Potomac Telephone Co of Virginia

610 N CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	FRYE Shirley	C & P TELEPHONE

S 5TH RD

5801 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	GUTTOIDGEJames	HAINES AND CO INC
	GUTTRIDGE Maritz	HAINES AND CO INC
1984	GUTTRIDGE James& Maritza	C & P TELEPHONE

FINDINGS

5804 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	MAGILLJ	HAINES AND CO INC
1971	Martinez Maria	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Brogan Paul R 0 ja	Hill Directory Co. Inc. Publishers
1955	Fullerton Donald J	HILLS DIRECTORY CO INC PUBLISHERS

5805 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CUTTi ER Leoncio	HAINES AND CO INC
1984	PORTER Patrick A	C & P TELEPHONE
1971	Reynolds Donald H Lt Col	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Reynolds Donald H Lt Col	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Hitchcock Wilbur W	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Mc Carthy Maurice F ja	Hill Directory Co. Inc. Publishers
1955	Mf Carthy Maurice F	HILLS DIRECTORY CO INC PUBLISHERS

5808 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	MOORE Robert	HAINES AND CO INC
1969	Dutt Bernard W	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Dult Bernard W	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Dutt Bernard W 0 4 J	Hill Directory Co. Inc. Publishers
1955	Dutt Bernard W	HILLS DIRECTORY CO INC PUBLISHERS

5809 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SKHAMBAYSoutham	HAINES AND CO INC
1989	KHAMBAY Southam	The Chesapeake and Potomac Telephone Co of Virginia
1969	Crawford Jas E	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Duby Jas T 0 ja	Hill Directory Co. Inc. Publishers
1955	Mc Cleary Robt M	HILLS DIRECTORY CO INC PUBLISHERS

5811 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SCOOPER Donna M	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	COOPERAlvin	HAINES AND CO INC

5812 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	LU Kimberly	HAINES AND CO INC
1984	PACKARD Jos M	C & P TELEPHONE
1969	Packard Jos M	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Smith H Langdon 4 J	Hill Directory Co. Inc. Publishers
1955	Watson John R	HILLS DIRECTORY CO INC PUBLISHERS

5813 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	FERRUFINOPatrosenio	HAINES AND CO INC
1984	KIM Jung Ho	C & P TELEPHONE
1969	Shultz C E Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Shultz Marguerite S Mrs	Hill Directory Co. Inc. Publishers
1955	Shultz Clifford E	HILLS DIRECTORY CO INC PUBLISHERS

5816 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	TRACOEAST	HAINES AND CO INC
1994	ZERO Steven P	C & P Telephone Company
1984	EVANS Robert L	C & P TELEPHONE
1964	Wilhelm Marsha A Miss	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Wilhelm Glenn P II	Hill Directory Co. Inc. Publishers
1955	Wilhelm Glenn P	HILLS DIRECTORY CO INC PUBLISHERS

5817 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SSUNYu Chun	HAINES AND CO INC
1984	OELTJENBRUNS Paul H	C & P TELEPHONE
1971	Rhodes Stuart L	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Bender Wm F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Rhodes Stuart L	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Coe Grover K Cal USAF	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Quiggins Richd S ja	Hill Directory Co. Inc. Publishers

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1955	Thornton Richd PJ	HILLS DIRECTORY CO INC PUBLISHERS

5820 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	OConnor Raymond	HAINES AND CO INC
	OCONNOR Slacy	HAINES AND CO INC
1994	OCONNOR Ray & Stacy	C & P Telephone Company
1969	Yates Burwell C	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Yates Burwell C O A J	Hill Directory Co. Inc. Publishers
1955	Yates Burwell C	HILLS DIRECTORY CO INC PUBLISHERS

5821 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	FERNANOEZFavian	HAINES AND CO INC
	FERNANCEZFabian	HAINES AND CO INC
1969	Lingard Harold T	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Lingard Harold T ja	Hill Directory Co. Inc. Publishers
1955	Lingard Harold T	HILLS DIRECTORY CO INC PUBLISHERS

5824 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	FESTIN George	HAINES AND CO INC
	0 BATOLCarmela	HAINES AND CO INC
1989	RAINBOLT S	The Chesapeake and Potomac Telephone Co of Virginia
1984	STANLEY D C	C & P TELEPHONE
1969	Collins Leo T	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Collins Leo T	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Collins Leo T 0 ja	Hill Directory Co. Inc. Publishers
1955	Collins Leo T	HILLS DIRECTORY CO INC PUBLISHERS

5825 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	MORENOElrain	HAINES AND CO INC
1984	BEASLE Marion R	C & P TELEPHONE
1971	Beasley Marion R	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Beasley Marion R	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1961	Porter Roscoe C ja	Hill Directory Co. Inc. Publishers
1955	Lamons Ernest W	HILLS DIRECTORY CO INC PUBLISHERS

5865 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	OCOVILLELynne	HAINES AND CO INC

5869 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	ROBERTSONDale J	HAINES AND CO INC
	ROBERTSON Manique	HAINES AND CO INC

5906 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	MASHIDHamidullah	HAINES AND CO INC
1989	HUSSEINI Mohammed	The Chesapeake and Potomac Telephone Co of Virginia
	GALEA Carlo	The Chesapeake and Potomac Telephone Co of Virginia
1984	GALEA Carlo	C & P TELEPHONE
1969	Galea Carlo	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Galea Carlo concrete contr ja	Hill Directory Co. Inc. Publishers
	Sarubbi Antoinette ja	Hill Directory Co. Inc. Publishers
1955	Golea Carlo concrete contr	HILLS DIRECTORY CO INC PUBLISHERS

5907 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	6 MCEVER Meredith	HAINES AND CO INC
	POTTERY Mc Eer	HAINES AND CO INC
1994	MEREDITH M	C & P Telephone Company
1989	BRISTOW M S	The Chesapeake and Potomac Telephone Co of Virginia
1969	Upton Philip P	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Patton Mina H Mrs	Hill Directory Co. Inc. Publishers
1955	Patton Mina H	HILLS DIRECTORY CO INC PUBLISHERS

5910 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1955	Roop Lester W	HILLS DIRECTORY CO INC PUBLISHERS

FINDINGS

5911 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	COOPER Alvin R & Donna M	C & P Telephone Company
1989	COOPER Alvin R & Donna M	The Chesapeake and Potomac Telephone Co of Virginia
1984	MORRIS Harold B	C & P TELEPHONE
1969	Morris Harold B	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Morris Harold B ja 5TH RD S Contd	Hill Directory Co. Inc. Publishers Hill Directory Co. Inc. Publishers

5915 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	6 RONDONR	HAINES AND CO INC
1994	RONDON R	C & P Telephone Company
1969	Bernard Warren	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Benard Warren	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Bernard Warren	Hill Directory Co. Inc. Publishers
1955	Bernard Warren	HILLS DIRECTORY CO INC PUBLISHERS

5916 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	HUSSEINIMohammed	HAINES AND CO INC
1989	WELCH Raymond L	The Chesapeake and Potomac Telephone Co of Virginia
1984	WELCH Raymond L	C & P TELEPHONE
1969	Welch Raymond L	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Welch Raymond L	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Walsworth Wm A	Hill Directory Co. Inc. Publishers
1955	Morton Chas B	HILLS DIRECTORY CO INC PUBLISHERS

5920 S 5TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CHEW Monrow G 3D	HAINES AND CO INC
1961	Chew Monroe G HI	Hill Directory Co. Inc. Publishers
1955	Chew Monroe G III	HILLS DIRECTORY CO INC PUBLISHERS

FINDINGS

S 5TH ST

5804 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	XXXX	HAINES AND CO INC

5812 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	LYON Cornelius	HAINES AND CO INC
1989	LYON Cornelius E Sr	The Chesapeake and Potomac Telephone Co of Virginia
1969	Baird Dermott	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Baird Dermott	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5813 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	FERRUFIN 06ads	HAINES AND CO INC
	CLEVELANDWm V	HAINES AND CO INC
1971	Cleveland Wm V	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Cleveland Wm V	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5816 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	MCADAMS Robert & Vicky	C & P Telephone Company
1969	Lipscomb Granville Q	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Crosson Lewis	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5817 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SMITH Philip	HAINES AND CO INC
1994	JONES Lloyd E	C & P Telephone Company
1989	JONES Lloyd E	The Chesapeake and Potomac Telephone Co of Virginia
1984	JONES lloyd E	C & P TELEPHONE
1971	Jones Lloyd E	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Jones Lloyd E	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

FINDINGS

5820 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	PEDERSONWayne	HAINES AND CO INC
1971	Phlpps Diana L	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Phipps Diana L	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5821 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	0610 RNE Michael	HAINES AND CO INC
1969	Nardi Vincent	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	hirr nrent	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Nard L F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5824 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	BORIE Julia C	HAINES AND CO INC
1994	BORIE Julia C	C & P Telephone Company
1984	SMITH Mclean	C & P TELEPHONE
1971	Smit	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Snmith Mc Lean	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Smith Mc Lean	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5825 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CHAUVINA	HAINES AND CO INC
1984	CUMMINGS R & M	C & P TELEPHONE
1971	Mc Caleb Fred	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Mc Caleb Fred	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5826 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	Gi LASSJennie Lee	HAINES AND CO INC
1994	GLASS Jennie Lee	C & P Telephone Company
1984	MCNIGHT Louis H	C & P TELEPHONE

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Mc Knight Louis H	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Beck Marie M Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5828 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Talley Wm A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5829 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	REMINGTON K	HAINES AND CO INC
1984	TALLEY Wm A	C & P TELEPHONE
1971	Talley Wm A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Talley Wm A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5830 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CARLSONMindy	HAINES AND CO INC
	CARLSONAdam	HAINES AND CO INC
1984	HUNSPERGER Marie Mrs	C & P TELEPHONE
1971	Hunsperger Marie Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Hunsperger Marie Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Hunsperger Edw CS	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5833 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	STONE Ernest	HAINES AND CO INC
1984	STONE Ernest	C & P TELEPHONE
1969	Sinclair Edw S Jr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Sinclair Edw S Jr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5916 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SNYDERH	HAINES AND CO INC
	MCADAMS Rober	HAINES AND CO INC

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	SNYDERS	HAINES AND CO INC

5945 S 5TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	XXXX	HAINES AND CO INC

S 6TH RD

5600 S 6TH RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	MVers Sherry B	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

S 6TH ST

5881 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	PEREZ LOPEZ Jorge	C & P TELEPHONE

5900 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	PEACOCK Lawrence L Jr	C & P TELEPHONE

5909 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Quails Herbert Brig Gen USAR Ret	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5910 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Wilson Clarence P	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5913 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	SANTISTEBAN Luis	C & P TELEPHONE

5918 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	KIMBLE Joseph P & Sandra	C & P TELEPHONE

FINDINGS

5919 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Res	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Smith Henry S ofc	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5920 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Perry Roht J	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5922 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	BENDER John & Susan	C & P TELEPHONE

5924 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Burkett A D Cdr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5929 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	A ANAFAX TRANSFER & STORAGE	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Vrooman Stewart A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5930 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Smith Clarence Dee Jr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5933 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Tinkle A H	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5935 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1971	Gunnarson Lennart A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Gunnarson Lennart A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

FINDINGS

5949 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Keesee Sylvester W	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5950 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Fendley Wm G Dr	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5959 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Marks Matthew J	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5960 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Hibbs Johnson B	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5980 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Long Talton W Col USA	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5997 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Cormany Leo G	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

5999 S 6TH ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	TYeir Allan C 34 W Spg Alex	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Res	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	TYeir Allan C 34 W Spg Alex	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Tyree W Bradley conter	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

FINDINGS

S CARLIN SPRINGS RD

412 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	DOSIK Evan J & Anita	The Chesapeake and Potomac Telephone Co of Virginia
1984	MCDANIEL Larry L	C & P TELEPHONE
1969	Hines Ida S Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	LUND CHARLES W	HILL DIRECTORY CO.
1964	LUtd Chas W	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Luad Clare W Mrs	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1955	Lund Chas W	HILLS DIRECTORY CO INC PUBLISHERS

416 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1955	Vacant	HILLS DIRECTORY CO INC PUBLISHERS

418 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	EDMONDSON J D	C & P Telephone Company
1984	EDMONDSON J D	C & P TELEPHONE
1969	Edmondson J D	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	EDMONDSON JAMES D	HILL DIRECTORY CO.
1964	Edmondson J D	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1955	Price Marvin A	HILLS DIRECTORY CO INC PUBLISHERS

501 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	DONIS Themis	C & P Telephone Company
1989	DONIS Themis	The Chesapeake and Potomac Telephone Co of Virginia
1984	DONIS Themis	C & P TELEPHONE

520 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	ROSE Pris & Dave	The Chesapeake and Potomac Telephone Co of Virginia
1984	ROSE David A	C & P TELEPHONE
1966	3 YKE HUBERT E	HILL DIRECTORY CO.

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1964	Dyke Hubert E ofc	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Res	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1955	Kelly Dean g	HILLS DIRECTORY CO INC PUBLISHERS

526 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Jessee Jas P	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	JAMES P JESSE	HILL DIRECTORY CO.
1955	S 32Dominick Anthony	HILLS DIRECTORY CO INC PUBLISHERS
	Jones R L	HILLS DIRECTORY CO INC PUBLISHERS

532 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	FAULCONER T R	C & P Telephone Company
1989	FAULCONER T R	The Chesapeake and Potomac Telephone Co of Virginia
1969	Hartman C	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	NO RETURN	HILL DIRECTORY CO.
1964	Lybrand Wm A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

536 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	LAZZO Man	C & P Telephone Company

540 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1969	Rubin Ernest	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	RUBIN ERNEST	HILL DIRECTORY CO.
1964	Rubin Ernest	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1955	Vacant	HILLS DIRECTORY CO INC PUBLISHERS

550 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	MANORCARE HEALTH SERVICES ARLINGTON	Cole Information Services
2008	MANORCARE HEALTH SERVICES ARLINGTON	Cole Information Services

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	MANOR CARE NURSING & REHABILITATION CENTERS	C & P Telephone Company
	VANBOURGONDIE Van BOVEN E	C & P Telephone Company
	RISDON Marion	C & P Telephone Company
	REYNOLDS Ruth B	C & P Telephone Company
	CLOYES E	C & P Telephone Company
	REACH Rehabilitation	C & P Telephone Company
	Br Ofc	C & P Telephone Company
1989	CREGG Catherine	The Chesapeake and Potomac Telephone Co of Virginia
	Potomac	The Chesapeake and Potomac Telephone Co of Virginia
	MANOR CARE NURSING & REHAB 1 LITATION CENTERS	The Chesapeake and Potomac Telephone Co of Virginia
	EDWARDS Fay D	The Chesapeake and Potomac Telephone Co of Virginia
	FOUNTAIN Risden L	The Chesapeake and Potomac Telephone Co of Virginia
	FRIEDLANDER Madeline Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	GRAHAM Harold W	The Chesapeake and Potomac Telephone Co of Virginia
	HART E Ross	The Chesapeake and Potomac Telephone Co of Virginia
	HERSHENHART Renee	The Chesapeake and Potomac Telephone Co of Virginia
	JONES A L	The Chesapeake and Potomac Telephone Co of Virginia
	KLEY P B	The Chesapeake and Potomac Telephone Co of Virginia
	LARSEN Paul	The Chesapeake and Potomac Telephone Co of Virginia
	LEWIS I K	The Chesapeake and Potomac Telephone Co of Virginia
	MASTERSON H	The Chesapeake and Potomac Telephone Co of Virginia
	MCMAMARA A	The Chesapeake and Potomac Telephone Co of Virginia
	PORTER E	The Chesapeake and Potomac Telephone Co of Virginia
	PURDY Ruth	The Chesapeake and Potomac Telephone Co of Virginia
	REYNOLDS Ruth B	The Chesapeake and Potomac Telephone Co of Virginia
	RIDGEWAY Oscar W	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	RISDON Marion	The Chesapeake and Potomac Telephone Co of Virginia
	SELTZER Walter H	The Chesapeake and Potomac Telephone Co of Virginia
	STEADMAN L K	The Chesapeake and Potomac Telephone Co of Virginia
	STEVENS M M	The Chesapeake and Potomac Telephone Co of Virginia
	BYRNES RC Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	CLEMENT P J	The Chesapeake and Potomac Telephone Co of Virginia
	COUGHLIN Loretta	The Chesapeake and Potomac Telephone Co of Virginia
1984	Manor Healthcare Corp nursing homes Executive Offices	C & P TELEPHONE
	BAKER M S	C & P TELEPHONE
	CHARDAVOYNE Samuel W	C & P TELEPHONE
	CLI E	C & P TELEPHONE
	DEVENS Mary H	C & P TELEPHONE
	ELLIS V B	C & P TELEPHONE
	GRIFFIN Lucy	C & P TELEPHONE
	HERWIG J G	C & P TELEPHONE
	HIGGINS Jean R	C & P TELEPHONE
	LARSEN Paul	C & P TELEPHONE
	LITTLE A G	C & P TELEPHONE
	NATHAN H M	C & P TELEPHONE
	NOBLE Francis J	C & P TELEPHONE
	RICHARD Ricie V	C & P TELEPHONE
	RICHARDS Ricie V	C & P TELEPHONE
	STEADMAN L K	C & P TELEPHONE
	Arlington	C & P TELEPHONE
	Manor Care Inc	C & P TELEPHONE
	MANOR CARE ARLINGTON NURSING CENTER	C & P TELEPHONE
	Arlington	C & P TELEPHONE

556 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	DICKSON C	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

600 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	GROVES Frank	C & P TELEPHONE
1971	Attys	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Grant Robt B Rev stdy	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Great Oaks Riding Academy	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
	Peterson L A	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	NO RETURN	HILL DIRECTORY CO.
1955	Devers Malcolm	HILLS DIRECTORY CO INC PUBLISHERS

605 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1955	Stetson Chas W	HILLS DIRECTORY CO INC PUBLISHERS

610 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	WOODLAND HILL APARTMENTS	Cole Information Services
2008	AEA RETIREMENT HOUSING CORP	Cole Information Services
	WOODLAND HILL	Cole Information Services
	LEON N WEINER & ASSOCIATES	Cole Information Services
1994	DUNCAN	C & P Telephone Company
	TRAN Viet	C & P Telephone Company
	ALARCON Jorge P	C & P Telephone Company
	ALBACH C H	C & P Telephone Company
	ARGIS Vassilia Bessie	C & P Telephone Company
	AUDET D	C & P Telephone Company
	BADSON C E	C & P Telephone Company
	BALLARD H M	C & P Telephone Company
	BARKER K	C & P Telephone Company
	BAYLES Richard L	C & P Telephone Company
	BERGEN F T	C & P Telephone Company
	BEZOS Salvador	C & P Telephone Company
	BOWLES M	C & P Telephone Company
	BROWN R C	C & P Telephone Company
	BROWN Viola	C & P Telephone Company
	BUCKLES Sam H	C & P Telephone Company
	BUI Be T	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	BUNTUA Fernando	C & P Telephone Company
	BURCHELL Ellenor G	C & P Telephone Company
	BYRNE D W	C & P Telephone Company
	CARL Gladys H	C & P Telephone Company
	CESAR Puesan	C & P Telephone Company
	CHANG Sukjoon	C & P Telephone Company
	CHASE R C	C & P Telephone Company
	COLEMAN Spencer Rev	C & P Telephone Company
	COLUSSY M	C & P Telephone Company
	CORWAY Gerald P	C & P Telephone Company
	COX D A	C & P Telephone Company
	CRUZ Teresa G	C & P Telephone Company
	DANG Phat	C & P Telephone Company
	DAUGHERTY E	C & P Telephone Company
	DAVIS Yvonne	C & P Telephone Company
	DAY Leroy	C & P Telephone Company
	DELAWLER John D	C & P Telephone Company
	DELUCCI Joseph E	C & P Telephone Company
	DNESH Khiem Thi	C & P Telephone Company
	DOAN Bach	C & P Telephone Company
	DOAN Kimcuc	C & P Telephone Company
	DULANY Ruth D	C & P Telephone Company
	EATON Shirley	C & P Telephone Company
	EPGERLY Juanita	C & P Telephone Company
	FERNADEZ Maria T	C & P Telephone Company
	FLATIN L K	C & P Telephone Company
	FLECHA Juana	C & P Telephone Company
	FLORENCE B W	C & P Telephone Company
	FORD M	C & P Telephone Company
	FRATE Valentino	C & P Telephone Company
	PRATER F	C & P Telephone Company
	FRY Frances	C & P Telephone Company
	GARRISON Helen	C & P Telephone Company
	GIESKE J	C & P Telephone Company
	GILLESPIE M J	C & P Telephone Company
	GLEASON A	C & P Telephone Company
	GOLDSHTEYN Many	C & P Telephone Company
	GREEN J	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	GREENE Jean F	C & P Telephone Company
	HAMBRECHT Henry Sr	C & P Telephone Company
	HARRIS Mozella	C & P Telephone Company
	HARTSELLE W M	C & P Telephone Company
	HERBERT Bessie	C & P Telephone Company
	HNATOWSKI Lieu	C & P Telephone Company
	HOANG Bao Thi	C & P Telephone Company
	HOLLIDAY Vashti	C & P Telephone Company
	HOLMES P	C & P Telephone Company
	HUDSON Mildred	C & P Telephone Company
	HUERTAS Luz M	C & P Telephone Company
	HUFF Ada S	C & P Telephone Company
	HUNTER Newton	C & P Telephone Company
	HUYNH Hung	C & P Telephone Company
	IDEN G	C & P Telephone Company
	JOHNSON Charles	C & P Telephone Company
	JOHNSON G Mrs	C & P Telephone Company
	JOHNSON Lloyd	C & P Telephone Company
	JOHNSON W	C & P Telephone Company
	JONES Made	C & P Telephone Company
	KAO Se	C & P Telephone Company
	KAPUR Arthur L	C & P Telephone Company
	KEEPER Glenn D	C & P Telephone Company
	KELLICK H	C & P Telephone Company
	KINGDON B	C & P Telephone Company
	KINWORTHY R H	C & P Telephone Company
	KOPATSCH Joseph	C & P Telephone Company
	KROHN Alice L	C & P Telephone Company
	KURBAN Katherine N	C & P Telephone Company
	KWON Byung K	C & P Telephone Company
	LAWRENCE Carroll W	C & P Telephone Company
	LAZZO B	C & P Telephone Company
	LAZZO Can	C & P Telephone Company
	LECLAIR Le CLAIRE E J	C & P Telephone Company
	LEE Suk W	C & P Telephone Company
	LEE Tae Ri	C & P Telephone Company
	LESCALLEET Clarice	C & P Telephone Company
	LEWIS Nell J	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	LIM Yoon	C & P Telephone Company
	LIN Sha	C & P Telephone Company
	LINEHAN M	C & P Telephone Company
	LIPSCOMB Inex	C & P Telephone Company
	LOPEZ Jorge	C & P Telephone Company
	MAINS M Mc C	C & P Telephone Company
	MATSEK D Cassell	C & P Telephone Company
	MCDADE Bertha	C & P Telephone Company
	METCALFE Virginia E	C & P Telephone Company
	MILLER M S	C & P Telephone Company
	MIRANDA A	C & P Telephone Company
	MONDAY A M	C & P Telephone Company
	MURRAY John H	C & P Telephone Company
	NALLY C E	C & P Telephone Company
	NEEDLES Elson Reed	C & P Telephone Company
	NEWBOLD C S	C & P Telephone Company
	NGUYEN Ban Thi	C & P Telephone Company
	NGUYEN Ga	C & P Telephone Company
	NGUYEN Giai	C & P Telephone Company
	NGUYEN Minh	C & P Telephone Company
	NGUYEN Thanh V	C & P Telephone Company
	NGUYEN Thinh	C & P Telephone Company
	NGUYEN Tho	C & P Telephone Company
	NGUYEN Van	C & P Telephone Company
	NIJTH Am	C & P Telephone Company
	OGWUDE Keun B	C & P Telephone Company
	PAK Chng J	C & P Telephone Company
	PATERNOSTER IW	C & P Telephone Company
	PEGUS R	C & P Telephone Company
	PEREY D	C & P Telephone Company
	PERRY G	C & P Telephone Company
	PHAM Giang	C & P Telephone Company
	PHAM Phuc Q	C & P Telephone Company
	PHAM Quy	C & P Telephone Company
	PHUNG Duy Ngoc	C & P Telephone Company
	POLA Carmen S	C & P Telephone Company
	PORTLOCKLB	C & P Telephone Company
	PRITCHETT Sarah	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	RJEILI RO Joung S	C & P Telephone Company
	ROLL Erman P	C & P Telephone Company
	ROLLINS Raymond E	C & P Telephone Company
	RYU Sang K	C & P Telephone Company
	SALISBURY Clytie M	C & P Telephone Company
	SANCHEZ Gusta P	C & P Telephone Company
	SANDS AG	C & P Telephone Company
	SHINER H L	C & P Telephone Company
	SHIPEA H L	C & P Telephone Company
	SHOWALTER E	C & P Telephone Company
	SIMPSON E B	C & P Telephone Company
	SPENCER Harvey	C & P Telephone Company
	SUARZ Olga	C & P Telephone Company
	SUNG Wen Ching	C & P Telephone Company
	SWANN Royal E	C & P Telephone Company
	THAYER A V	C & P Telephone Company
	THOMAS Wm C	C & P Telephone Company
	THORPE P M	C & P Telephone Company
	THROCKMORTON Walter J	C & P Telephone Company
	TOWNSEND Walter S Jr	C & P Telephone Company
	TRAN Cuc Thi	C & P Telephone Company
	TRAN Duc	C & P Telephone Company
	TRAN Mai	C & P Telephone Company
	TRAN Thiet Thi	C & P Telephone Company
	TREINER J J	C & P Telephone Company
	TRINH Vuong	C & P Telephone Company
	TULCHINSKY Yakov	C & P Telephone Company
	TURKELTAUB Revolt	C & P Telephone Company
	VAUGHT H M	C & P Telephone Company
	VIALI J	C & P Telephone Company
	VRYN B A Hung	C & P Telephone Company
	VRYN Bao	C & P Telephone Company
	WEBB E	C & P Telephone Company
	WEBER B L	C & P Telephone Company
	WHANG Y S	C & P Telephone Company
	YOO Han B	C & P Telephone Company
	YOON Hong J	C & P Telephone Company
	ZARGANDEH Soraya	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	Coleman Spencer Rev Woodland Hill	C & P Telephone Company C & P Telephone Company
1989	LEE Jung	The Chesapeake and Potomac Telephone Co of Virginia
	LEE Tae Ri	The Chesapeake and Potomac Telephone Co of Virginia
	LESCALLEET C M	The Chesapeake and Potomac Telephone Co of Virginia
	LEVANDER Saara Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	LEWIS Nell J	The Chesapeake and Potomac Telephone Co of Virginia
	LIM Yoon	The Chesapeake and Potomac Telephone Co of Virginia
	LIMON Sha	The Chesapeake and Potomac Telephone Co of Virginia
	LLITERAS Juan A	The Chesapeake and Potomac Telephone Co of Virginia
	MAINS M Mc C	The Chesapeake and Potomac Telephone Co of Virginia
	MATSEK F	The Chesapeake and Potomac Telephone Co of Virginia
	MCCLURE Mildred	The Chesapeake and Potomac Telephone Co of Virginia
	MCDANIEL Bertha	The Chesapeake and Potomac Telephone Co of Virginia
	MELTON Mary	The Chesapeake and Potomac Telephone Co of Virginia
	METCALFE Virginia E	The Chesapeake and Potomac Telephone Co of Virginia
	MEIZGER D	The Chesapeake and Potomac Telephone Co of Virginia
	MEYER R A	The Chesapeake and Potomac Telephone Co of Virginia
	MEZA Martha	The Chesapeake and Potomac Telephone Co of Virginia
	MILLER M S	The Chesapeake and Potomac Telephone Co of Virginia
	MIRANDA A	The Chesapeake and Potomac Telephone Co of Virginia
	MORRISON M H	The Chesapeake and Potomac Telephone Co of Virginia
	MORTIMER Lucille	The Chesapeake and Potomac Telephone Co of Virginia
	NALLY C E	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	NEWBOLDAW C S	The Chesapeake and Potomac Telephone Co of Virginia
	NGUYEN Ban Thi	The Chesapeake and Potomac Telephone Co of Virginia
	NGUYEN Giai	The Chesapeake and Potomac Telephone Co of Virginia
	NGUYEN Van	The Chesapeake and Potomac Telephone Co of Virginia
	OCONNOR Manee	The Chesapeake and Potomac Telephone Co of Virginia
	OGUS Keun B	The Chesapeake and Potomac Telephone Co of Virginia
	OGUS Sook Rye	The Chesapeake and Potomac Telephone Co of Virginia
	PAEK Im Soon	The Chesapeake and Potomac Telephone Co of Virginia
	PAK Chng J	The Chesapeake and Potomac Telephone Co of Virginia
	PATERNOSTER I W	The Chesapeake and Potomac Telephone Co of Virginia
	PEGGS R	The Chesapeake and Potomac Telephone Co of Virginia
	PETERSEN A T	The Chesapeake and Potomac Telephone Co of Virginia
	PHAM Giang	The Chesapeake and Potomac Telephone Co of Virginia
	PHAM Phuc Q	The Chesapeake and Potomac Telephone Co of Virginia
	PIFER E O	The Chesapeake and Potomac Telephone Co of Virginia
	POLA Carmen S	The Chesapeake and Potomac Telephone Co of Virginia
	PORTLOCK L B	The Chesapeake and Potomac Telephone Co of Virginia
	PRISLEY G P	The Chesapeake and Potomac Telephone Co of Virginia
	PRITCHETT Sarah	The Chesapeake and Potomac Telephone Co of Virginia
	PRITT Pearl L	The Chesapeake and Potomac Telephone Co of Virginia
	DUNCAN	The Chesapeake and Potomac Telephone Co of Virginia
	RUSSELL M	The Chesapeake and Potomac Telephone Co of Virginia
	Coleman Spencer Rev	The Chesapeake and Potomac Telephone Co of Virginia
	ALBACH C H	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	AMZEL Tang Xuan	The Chesapeake and Potomac Telephone Co of Virginia
	AYERS E	The Chesapeake and Potomac Telephone Co of Virginia
	BALLARD H M	The Chesapeake and Potomac Telephone Co of Virginia
	BARKER M K	The Chesapeake and Potomac Telephone Co of Virginia
	BARTLING Eva M	The Chesapeake and Potomac Telephone Co of Virginia
	BAYLES Richard L	The Chesapeake and Potomac Telephone Co of Virginia
	BERGEN F T	The Chesapeake and Potomac Telephone Co of Virginia
	BERKEY H M	The Chesapeake and Potomac Telephone Co of Virginia
	BERTO John	The Chesapeake and Potomac Telephone Co of Virginia
	BEZOS Salvador	The Chesapeake and Potomac Telephone Co of Virginia
	BONILLA Eivra	The Chesapeake and Potomac Telephone Co of Virginia
	BOOKER M S	The Chesapeake and Potomac Telephone Co of Virginia
	BOWLES M	The Chesapeake and Potomac Telephone Co of Virginia
	BREEDEN Lee	The Chesapeake and Potomac Telephone Co of Virginia
	BRESLIN E Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	BRISTOW Daisy K Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	BROWN Helen R Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	BROWN I M	The Chesapeake and Potomac Telephone Co of Virginia
	BRUSH N P	The Chesapeake and Potomac Telephone Co of Virginia
	BUCKLES Sam H	The Chesapeake and Potomac Telephone Co of Virginia
	BUNTUA Fernando	The Chesapeake and Potomac Telephone Co of Virginia
	BURCHELIC Ellenor G	The Chesapeake and Potomac Telephone Co of Virginia
	BURROWS Frances M	The Chesapeake and Potomac Telephone Co of Virginia
	BYRNE D W	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	CARL Gladys H	The Chesapeake and Potomac Telephone Co of Virginia
	CASSTEVENS Blanche Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	CHANDLER E N	The Chesapeake and Potomac Telephone Co of Virginia
	CHILDS Raymond E Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	COCHRAN M L	The Chesapeake and Potomac Telephone Co of Virginia
	COLEMAN Spencer Rev	The Chesapeake and Potomac Telephone Co of Virginia
	COLUSSY M	The Chesapeake and Potomac Telephone Co of Virginia
	CONNELLY Mary Anna	The Chesapeake and Potomac Telephone Co of Virginia
	COX D A	The Chesapeake and Potomac Telephone Co of Virginia
	CRAGIN Harry E	The Chesapeake and Potomac Telephone Co of Virginia
	CRUZ Teresa G	The Chesapeake and Potomac Telephone Co of Virginia
	CUNDIFF M J	The Chesapeake and Potomac Telephone Co of Virginia
	DANG Hai	The Chesapeake and Potomac Telephone Co of Virginia
	DANG Lam Thi	The Chesapeake and Potomac Telephone Co of Virginia
	DAVIS E E	The Chesapeake and Potomac Telephone Co of Virginia
	DELANEY T F	The Chesapeake and Potomac Telephone Co of Virginia
	DOAN Bach	The Chesapeake and Potomac Telephone Co of Virginia
	DOVER William	The Chesapeake and Potomac Telephone Co of Virginia
	DULANY Ruth D	The Chesapeake and Potomac Telephone Co of Virginia
	EVANS L M	The Chesapeake and Potomac Telephone Co of Virginia
	FAY Charles	The Chesapeake and Potomac Telephone Co of Virginia
	FLEMING George	The Chesapeake and Potomac Telephone Co of Virginia
	FLORENCE B W	The Chesapeake and Potomac Telephone Co of Virginia
	FRATER F	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	GARRISON Helen	The Chesapeake and Potomac Telephone Co of Virginia
	GAWLIK Olga	The Chesapeake and Potomac Telephone Co of Virginia
	GILLESPIE M J	The Chesapeake and Potomac Telephone Co of Virginia
	GLEASON A	The Chesapeake and Potomac Telephone Co of Virginia
	GOODSON Allen	The Chesapeake and Potomac Telephone Co of Virginia
	GREENE Jean F	The Chesapeake and Potomac Telephone Co of Virginia
	HAMBRECHT Henry Sr	The Chesapeake and Potomac Telephone Co of Virginia
	HARRIS Nathan B	The Chesapeake and Potomac Telephone Co of Virginia
	HAVENNER George C	The Chesapeake and Potomac Telephone Co of Virginia
	HELLER B J	The Chesapeake and Potomac Telephone Co of Virginia
	HERBERT Dessie	The Chesapeake and Potomac Telephone Co of Virginia
	HOLLIDAY Vashti	The Chesapeake and Potomac Telephone Co of Virginia
	HUDSON Mildred	The Chesapeake and Potomac Telephone Co of Virginia
	HUFF Ada S Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	HUNTER Newton	The Chesapeake and Potomac Telephone Co of Virginia
	HUNTER V B	The Chesapeake and Potomac Telephone Co of Virginia
	HUSSER Ralph	The Chesapeake and Potomac Telephone Co of Virginia
	HUYNH Hung	The Chesapeake and Potomac Telephone Co of Virginia
	JACKSON Edward	The Chesapeake and Potomac Telephone Co of Virginia
	JAMES John Lynnwood Sr	The Chesapeake and Potomac Telephone Co of Virginia
	JOHNSON G Mrs	The Chesapeake and Potomac Telephone Co of Virginia
	JOHNSON Herbert J	The Chesapeake and Potomac Telephone Co of Virginia
	JONES Charles	The Chesapeake and Potomac Telephone Co of Virginia
	JONES Made	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	KAO Wei Shin	The Chesapeake and Potomac Telephone Co of Virginia
	KAPUR Arthur L	The Chesapeake and Potomac Telephone Co of Virginia
	KAUL Ann	The Chesapeake and Potomac Telephone Co of Virginia
	KIDNEY L H	The Chesapeake and Potomac Telephone Co of Virginia
	KINGDON B	The Chesapeake and Potomac Telephone Co of Virginia
	KINWORTHY R H	The Chesapeake and Potomac Telephone Co of Virginia
	KODITEK Helen M	The Chesapeake and Potomac Telephone Co of Virginia
	KONTOGIANNES Arthur & Katherine	The Chesapeake and Potomac Telephone Co of Virginia
	KOPATSCH Joseph	The Chesapeake and Potomac Telephone Co of Virginia
	KURBAN Katherine M	The Chesapeake and Potomac Telephone Co of Virginia
	KWON Byung K	The Chesapeake and Potomac Telephone Co of Virginia
	LANUZA Maria I	The Chesapeake and Potomac Telephone Co of Virginia
	LARSEN Paul A & Clara H	The Chesapeake and Potomac Telephone Co of Virginia
	LARSON C T	The Chesapeake and Potomac Telephone Co of Virginia
	LAWRENCE Carroll W	The Chesapeake and Potomac Telephone Co of Virginia
	LEE Ilnae	The Chesapeake and Potomac Telephone Co of Virginia
	RAGAN L L	The Chesapeake and Potomac Telephone Co of Virginia
	RIZZUTO Joung S	The Chesapeake and Potomac Telephone Co of Virginia
	ROLL Erman P	The Chesapeake and Potomac Telephone Co of Virginia
	ROLLINS Raymond E	The Chesapeake and Potomac Telephone Co of Virginia
	ROWZIE	The Chesapeake and Potomac Telephone Co of Virginia
	RYU Sang K	The Chesapeake and Potomac Telephone Co of Virginia
	SALISBURY Clytie M	The Chesapeake and Potomac Telephone Co of Virginia
	SANDS A G	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	SARLANDE J L	The Chesapeake and Potomac Telephone Co of Virginia
	SATTERFIELD M M	The Chesapeake and Potomac Telephone Co of Virginia
	SCHEELE Dorothy	The Chesapeake and Potomac Telephone Co of Virginia
	SHINER H L	The Chesapeake and Potomac Telephone Co of Virginia
	SHIPE H L	The Chesapeake and Potomac Telephone Co of Virginia
	SHOWALTER E	The Chesapeake and Potomac Telephone Co of Virginia
	SIMMS R R	The Chesapeake and Potomac Telephone Co of Virginia
	SIMPSON E B	The Chesapeake and Potomac Telephone Co of Virginia
	SMALLWOOD Mabel E	The Chesapeake and Potomac Telephone Co of Virginia
	SPEISSEGGER Mildred A	The Chesapeake and Potomac Telephone Co of Virginia
	THORELL R	The Chesapeake and Potomac Telephone Co of Virginia
	TODD Olive A	The Chesapeake and Potomac Telephone Co of Virginia
	TOWNSEND Walter S Jr	The Chesapeake and Potomac Telephone Co of Virginia
	TRAN Cue Thi	The Chesapeake and Potomac Telephone Co of Virginia
	TREINERJ J	The Chesapeake and Potomac Telephone Co of Virginia
	TULCHINSKY Yakov	The Chesapeake and Potomac Telephone Co of Virginia
	VANNESS H	The Chesapeake and Potomac Telephone Co of Virginia
	VAUGHT H M	The Chesapeake and Potomac Telephone Co of Virginia
	VIAL J	The Chesapeake and Potomac Telephone Co of Virginia
	VRYN B A Hung	The Chesapeake and Potomac Telephone Co of Virginia
	VRYN Phu T	The Chesapeake and Potomac Telephone Co of Virginia
	WEAKLEY A H	The Chesapeake and Potomac Telephone Co of Virginia
	WELLIVER Marjorie	The Chesapeake and Potomac Telephone Co of Virginia
	WENZEL W G	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	WILLIAMS Anne S	The Chesapeake and Potomac Telephone Co of Virginia
	WILWAMS Don L	The Chesapeake and Potomac Telephone Co of Virginia
	YHYA Dan Nyo	The Chesapeake and Potomac Telephone Co of Virginia
	YOON Song Ja	The Chesapeake and Potomac Telephone Co of Virginia
	YOUNG H	The Chesapeake and Potomac Telephone Co of Virginia
1984	DUNCAN Dotha	C & P TELEPHONE
	RUSSELL M	C & P TELEPHONE
	Coleman Spencer Rev res	C & P TELEPHONE
	Woodland Hill	C & P TELEPHONE
	AMYX Tang Xuan	C & P TELEPHONE
	ANDERSON Raymond A CWO USA Ret	C & P TELEPHONE
	AYERS E	C & P TELEPHONE
	BALL Edwin L	C & P TELEPHONE
	BARKER M K	C & P TELEPHONE
	BARTLING Eva M	C & P TELEPHONE
	BECKER M E	C & P TELEPHONE
	BELL Toma M Mrs	C & P TELEPHONE
	BERGEN F T	C & P TELEPHONE
	BINSTED Margaret N	C & P TELEPHONE
	BIRKIGT Charles M & Helen K	C & P TELEPHONE
	B A Hugh	C & P TELEPHONE
	BLANCHARD Paul Mrs	C & P TELEPHONE
	BOOKER M S	C & P TELEPHONE
	BOWLERA Ad	C & P TELEPHONE
	BRESLIN E Mrs	C & P TELEPHONE
	BRISTOW Daisy K Mrs	C & P TELEPHONE
	BROWNW Helen R Mrs	C & P TELEPHONE
	BRUSH N P	C & P TELEPHONE
	BUCKLES Sam H	C & P TELEPHONE
	BUI L T	C & P TELEPHONE
	BUI Xvong	C & P TELEPHONE
	BURCHELLC Ellenor G	C & P TELEPHONE
	BURTON Joseph F	C & P TELEPHONE
BYRNE D W	C & P TELEPHONE	
CARL Gladys H	C & P TELEPHONE	

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	CARTER Harold E	C & P TELEPHONE
	CASTRO Aurelia	C & P TELEPHONE
	CHANDLER E M	C & P TELEPHONE
	CHILD Frank H	C & P TELEPHONE
	CHILDS Raymond E Mrs	C & P TELEPHONE
	CLUMP H E	C & P TELEPHONE
	COCHRAN M L	C & P TELEPHONE
	COLEMAN Spencer Rev res	C & P TELEPHONE
	CONNELLY M A	C & P TELEPHONE
	COOPER Edward	C & P TELEPHONE
	COSSA M M	C & P TELEPHONE
	COX D A	C & P TELEPHONE
	CRUZ Teresa G	C & P TELEPHONE
	CUNNINGHAM M B	C & P TELEPHONE
	DANG Lam Thi	C & P TELEPHONE
	DAUGHERTY E	C & P TELEPHONE
	DAVIS E E	C & P TELEPHONE
	DAVIS Mae E	C & P TELEPHONE
	DAY V M	C & P TELEPHONE
	DEERING D B	C & P TELEPHONE
	DICK Theodore	C & P TELEPHONE
	DOVEA Benjamin A Mrs	C & P TELEPHONE
	DOYLE Bridget	C & P TELEPHONE
	EDWARDS I M	C & P TELEPHONE
	FLEMING George	C & P TELEPHONE
	FLORENCE B W	C & P TELEPHONE
	FONES Clarence E	C & P TELEPHONE
	FRATER F	C & P TELEPHONE
	FULTON E F	C & P TELEPHONE
	FUREY H M	C & P TELEPHONE
	GALLUP R B	C & P TELEPHONE
	GARDNER Allie E	C & P TELEPHONE
	GAUT L I Mrs	C & P TELEPHONE
	GAWLIK Olga	C & P TELEPHONE
	GLEASON A	C & P TELEPHONE
	GODWIN Astor	C & P TELEPHONE
	GOLDSMITH William A	C & P TELEPHONE
	GOODSON Allen	C & P TELEPHONE

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	GOVER RM	C & P TELEPHONE
	GRABMAN Meta Mrs	C & P TELEPHONE
	GREENE Jean F	C & P TELEPHONE
	GROVES Brownie	C & P TELEPHONE
	HANLEYB G	C & P TELEPHONE
	HAVENNER George C	C & P TELEPHONE
	HEFLIN Mary K	C & P TELEPHONE
	HEILMAN Minnie Belle	C & P TELEPHONE
	HERNANDEZ Maria	C & P TELEPHONE
	HILL EJ	C & P TELEPHONE
	HOCH M E	C & P TELEPHONE
	HOLLAND J M	C & P TELEPHONE
	HORTON J L	C & P TELEPHONE
	HUDSON Mildred	C & P TELEPHONE
	HUFF Ada S Mrs	C & P TELEPHONE
	JACKSON Edward	C & P TELEPHONE
	JOCELYN Mignoh	C & P TELEPHONE
	JOHNSON G Mrs	C & P TELEPHONE
	KAO Wei Shin	C & P TELEPHONE
	KELLY Maurice Mrs	C & P TELEPHONE
	KINGDOM Walter H	C & P TELEPHONE
	KITCHIN E B	C & P TELEPHONE
	KLEIN M E Mrs	C & P TELEPHONE
	KNIGHT Nellie J	C & P TELEPHONE
	KODITEK Helen M	C & P TELEPHONE
	KURBAN Katherine M	C & P TELEPHONE
	KWON Byung K	C & P TELEPHONE
	LAR Victor R	C & P TELEPHONE
	LECLAIR Le CLAIRE E J	C & P TELEPHONE
	LEE B G	C & P TELEPHONE
	LEE Tae Ri	C & P TELEPHONE
	LEE Ulsoon	C & P TELEPHONE
	LEONARD Eugene	C & P TELEPHONE
	LEVANDER SaaraMrs	C & P TELEPHONE
	LEWIS Dorothy	C & P TELEPHONE
	LEWIS Nell J	C & P TELEPHONE
	LIN Shao Yen	C & P TELEPHONE
	LINEHAM M	C & P TELEPHONE

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	LLITERAS Juan A	C & P TELEPHONE
	LOPEZ Caridad	C & P TELEPHONE
	LUBA John A	C & P TELEPHONE
	MAGRUDER Eunice B Mrs	C & P TELEPHONE
	MAINS M Mcc	C & P TELEPHONE
	MAJERUS S	C & P TELEPHONE
	MAUCK Perrie W	C & P TELEPHONE
	MML Mildred	C & P TELEPHONE
	MCGINNIS Dana S	C & P TELEPHONE
	MELTON George	C & P TELEPHONE
	METCALFE Virginia E	C & P TELEPHONE
	METZGER D	C & P TELEPHONE
	MEYER R A	C & P TELEPHONE
	MILLER M S	C & P TELEPHONE
	MINSHEWEC	C & P TELEPHONE
	MORRIS Frankie Mae	C & P TELEPHONE
	MORRISON M H	C & P TELEPHONE
	MYERS G M	C & P TELEPHONE
	NALLY C E	C & P TELEPHONE
	NANCE Jennie S	C & P TELEPHONE
	NEIKIRK Henry H	C & P TELEPHONE
	NEWBOLD C S	C & P TELEPHONE
	NGO Hoai Van	C & P TELEPHONE
	NGUYEN Ban Thi	C & P TELEPHONE
	NGUYEN Ky D	C & P TELEPHONE
	OEBBECKE F	C & P TELEPHONE
	OGUZ Keun B	C & P TELEPHONE
	ONEIL H M	C & P TELEPHONE
	OWENS E J	C & P TELEPHONE
	PARKS PM	C & P TELEPHONE
	PARRIS Mary A	C & P TELEPHONE
	PARSONS JR	C & P TELEPHONE
	PHAM Giang	C & P TELEPHONE
	PIFER E O	C & P TELEPHONE
	POHL Elizabeth	C & P TELEPHONE
	POLA Herminio	C & P TELEPHONE
	PORTLOCKLB	C & P TELEPHONE
	PRISLEY Frederic	C & P TELEPHONE

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	PRUITT Aline Mrs	C & P TELEPHONE
	QUINN M J	C & P TELEPHONE
	RLSSMAN Joung S	C & P TELEPHONE
	ROLL Erman P	C & P TELEPHONE
	ROWZIE Maudie N	C & P TELEPHONE
	RUSH Loris M	C & P TELEPHONE
	SANDS A G	C & P TELEPHONE
	SHAUGHNESSY M C	C & P TELEPHONE
	SHINER H L	C & P TELEPHONE
	SHOWALTER E	C & P TELEPHONE
	SIMMS R R	C & P TELEPHONE
	SIMONSEN Emil B	C & P TELEPHONE
	SMALLWOODD Mabel E	C & P TELEPHONE
	SPALDING E L Sr	C & P TELEPHONE
	STACY Stanley C	C & P TELEPHONE
	SULLIVAN Wm L Sr	C & P TELEPHONE
	THARPE James B	C & P TELEPHONE
	THOMAS Gustav H	C & P TELEPHONE
	THOMAS Wm C	C & P TELEPHONE
	THOMSON J E	C & P TELEPHONE
	TOWNSEND Walter S Jr	C & P TELEPHONE
	TREINER J J	C & P TELEPHONE
	TULCHINSKY Yakov	C & P TELEPHONE
	VANNOY C P	C & P TELEPHONE
	VOLONINO Anthony A	C & P TELEPHONE
	VSEMERNON Phu T	C & P TELEPHONE
	WAGNER M O Mrs	C & P TELEPHONE
	WALTERS Woodrow W	C & P TELEPHONE
	WEBB E	C & P TELEPHONE
	WEBER Margaret	C & P TELEPHONE
	WENZEL W G	C & P TELEPHONE
	WESTERMAN Harry L	C & P TELEPHONE
	WILLIAMS Anne S	C & P TELEPHONE
	WILLIAMS V B	C & P TELEPHONE
	WINTERMYER Ruth	C & P TELEPHONE
	WOOD Bert C Mrs	C & P TELEPHONE
	WOOD E L	C & P TELEPHONE
	WOODMAN John K	C & P TELEPHONE

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	WRIGHT George	C & P TELEPHONE
	YOON Hong J	C & P TELEPHONE
	YOUNG H	C & P TELEPHONE

611 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	GOLDSTEIN ALBEN G	Cole Information Services
	INDER K BHAT	Cole Information Services
	NULIVING	Cole Information Services
	SIKAND ANITA MD	Cole Information Services
	GLICK BRIAN MD	Cole Information Services
	AKRIM MEDICAL CLINIC	Cole Information Services
	REZVANI NADER DDS PC	Cole Information Services
	NORTHEASTERN VA MEDICAL	Cole Information Services
	MEDICAL ASSOCIATES OF NORTHERN VA IN	Cole Information Services
	FUCHS GLENN H MD PC	Cole Information Services
	WASHINGTON DERMATOLOGY	Cole Information Services
	ZADEH DENTAL OFFICE	Cole Information Services
	JOSEPH M ARZADON MD DDS	Cole Information Services
	ARLINGTON RADIOLOGY ASSOCIATES	Cole Information Services
	SCHREINER DAVID A MD	Cole Information Services
	GOLDHAMMER LEO MD	Cole Information Services
	U STREET PARKING INC	Cole Information Services
	JALLA GIRJA MD	Cole Information Services
	ARAM ORTHOPEDICS	Cole Information Services
	KAVEH PARVARESH MD PC	Cole Information Services
	CHAUHAN ASHOK	Cole Information Services
	CUELLAR GERSON J	Cole Information Services
	NOVA INTERNAL MEDICINE	Cole Information Services
	HAROLD E BONDY M D	Cole Information Services
	JAY S RANA MD PLC	Cole Information Services
	ADVANCED HEARING HEALTHCARE LLC	Cole Information Services
	ARLINGTON PODIATRY CENTER DR	Cole Information Services
	BACK CENTER ADVANCE	Cole Information Services
	PATRIOT SPORTS MEDICINE	Cole Information Services
	RANA JAY DR	Cole Information Services
	GUPTA AMBRISH MD	Cole Information Services

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	WALTER Q WANG MD OPHTHALMOLOGIST	Cole Information Services
	VIRGINIA NORTHERN ASSOCIATES MEDICAL	Cole Information Services
	ZAHEER M RAFIQ MD	Cole Information Services
	JEFFERSON SPINE CENTER	Cole Information Services
	LABCORP	Cole Information Services
	SPECTRUM LABORATORY NETWORK SERVICE	Cole Information Services
	ERRY WELLNES & REHAB	Cole Information Services
	GUPTA JYOTSNA MD	Cole Information Services
	HOLCOMBE LESLIE DR	Cole Information Services
	IRMINDRA S RANA MD PLC	Cole Information Services
	YOUSSEFI BIJAN MD	Cole Information Services
	AKBAR MOHAMMED MD	Cole Information Services
	BAXO ALBERT J MD	Cole Information Services
	BRANDBALLARD LAURA	Cole Information Services
	CROSSLAND STANLEY G MD	Cole Information Services
	NEJAD GHASSEM A	Cole Information Services
	QUEST DIAGNOSTICS	Cole Information Services
	WIJETILLEKE PADMA MD	Cole Information Services
	ARLINGTON FAIRFAX DR LOCKSMITH	Cole Information Services
	CROSSROADS PROFESSIONAL COUNSELING C	Cole Information Services
DIPAULO FRANCIS MD	Cole Information Services	
2008	FERRAZ FRANCISCO M MD	Cole Information Services
	ADVANCE BACK CENTER	Cole Information Services
	BIJAN YOUSSEFI MD	Cole Information Services
	GENDEL MIKHAIL G DR	Cole Information Services
	NADER REZVANI DDS	Cole Information Services
	STANDARD PARKING CORP APCOA PARKIN	Cole Information Services
	BRIAN N GLICK MD	Cole Information Services
	CROSSROADS PROFESSIONAL COUNSELING C	Cole Information Services
	SALAZAR ABEL ARAKAKY MD	Cole Information Services
	ANTONIO CANADAS MD	Cole Information Services
	MARTHA MATURI MD	Cole Information Services
	NEUROLOGY CLINIC	Cole Information Services
	KUMARESAN SANKARAN MD PC	Cole Information Services
ARLINGTON PODIATRY CENTER	Cole Information Services	

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	JEEVINGRE RANA MD	Cole Information Services
	ARAM ANTHONY N MD PC DR	Cole Information Services
	ADVANCED HEARING HEALTH CARE PLC	Cole Information Services
	THANH NGUYEN DINH MD	Cole Information Services
	RANA SAPPINGTON CHAUCHAN RANAMD	Cole Information Services
	LOKESH KUMAR BAZAZ	Cole Information Services
	CZANDER ERIC MD	Cole Information Services
	JYOTSNA GUPTA MD	Cole Information Services
	MASSART TAHIRA MD	Cole Information Services
	TERLINSKY ALAN S MD	Cole Information Services
	THRIVE COUNSELING PLC	Cole Information Services
	NORTHERN VA NEUROLOGICAL ASSOCS	Cole Information Services
	HAROLD FACEN MD	Cole Information Services
	GIRJA R JALLA MD	Cole Information Services
	GLENN H FUCHS MD PC	Cole Information Services
	GOLDHAMMER LEO MD	Cole Information Services
	GHASSEM A NEJAD MD PC	Cole Information Services
	EBRAHIM NAVID MD	Cole Information Services
	RAYMOND D LAURENT MD	Cole Information Services
	STINE MD OFFICE	Cole Information Services
	QURESHI M A	Cole Information Services
	BHAT INDER K MD	Cole Information Services
	MOHAMMAD AKBAR MD	Cole Information Services
	DAVOUD ZADEH DDS	Cole Information Services
	M RAFIQ ZAHEER MD	Cole Information Services
	SIBAY MOUNZER F	Cole Information Services
	STANLEY G CROSSLAND MD LTD	Cole Information Services
	OB GYN PRACTICE PC	Cole Information Services
	ALBEN GOLDSTEIN MD	Cole Information Services
	ASHOK K SHARMA MD	Cole Information Services
	PADMA P WIJETILLEKE MD	Cole Information Services
	GERSON J CUELLAR DDS	Cole Information Services
	PATRIOT SPORTS MEDICINE	Cole Information Services
	RAMESH M DESAI MD	Cole Information Services
	NORTHERN VIRGINIA DR MRI	Cole Information Services
	CENTER FOR WOMENS HEALTH LLC	Cole Information Services
1994	Snyder Bertram C MD ofc	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	Subhash Shree PC MD	C & P Telephone Company
	TERLINSKY ALAN S MD	C & P Telephone Company
	GOLDSTEIN Stafford MD	C & P Telephone Company
	GREENBERG Jeffrey A MD	C & P Telephone Company
	GULATI Manohar MD	C & P Telephone Company
	GUPTA Jyotsna MD	C & P Telephone Company
	JALLA Girja MD	C & P Telephone Company
	JIMENEZ J GMD	C & P Telephone Company
	KADESKY Yale Mitchell MD	C & P Telephone Company
	KALAN Jay M MD	C & P Telephone Company
	KANDAHARI Masoom M MO	C & P Telephone Company
	LEVIN Neil MD	C & P Telephone Company
	LOMAX Peggy J MD	C & P Telephone Company
	LOU Ek Seng MD	C & P Telephone Company
	MALPANI Kalidas D MD	C & P Telephone Company
	MCPHAIL Ofc	C & P Telephone Company
	MIKSZEWSKI Ofc	C & P Telephone Company
	MOSTAFA Naglaa MD	C & P Telephone Company
	NAVID Ebrahim MD ofc	C & P Telephone Company
	NEJAD Ghassem A MD	C & P Telephone Company
	NGUYE	C & P Telephone Company
	PROSKY Martin G MD	C & P Telephone Company
	QURESHI M A MO	C & P Telephone Company
	RICKERICH Ofc	C & P Telephone Company
	RODRIGUEZ Ricardo L MD	C & P Telephone Company
	ROGERS Charles I MD	C & P Telephone Company
	ROSENBAUM Ofc	C & P Telephone Company
	SABRI M Nagui MD	C & P Telephone Company
	SAFKO Anne M MD	C & P Telephone Company
	SAFREN Jonathan MD	C & P Telephone Company
	SCHREINER David A MD	C & P Telephone Company
	SHARMA Ashok K MD	C & P Telephone Company
	SHARMA V MD	C & P Telephone Company
	SIBAY Mounzer F MD	C & P Telephone Company
	SIBAY Mounzer F MD ofc	C & P Telephone Company
	TERLINSKY Alan S MD	C & P Telephone Company
	TOCZEK Stanislaw K MD facs	C & P Telephone Company
	TROLER Sidney A MD ofe	C & P Telephone Company

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	TYROLER Sidney A MD ofc	C & P Telephone Company
	WAGNER Robert C MD	C & P Telephone Company
	WIJETILLEKE Padma P MD	C & P Telephone Company
	YOUSSEFI Bijan MD	C & P Telephone Company
	Toczek Ariadne Mayakis MD	C & P Telephone Company
	Toczek Stanislaw K MD facs	C & P Telephone Company
	Tod Bonner Sprgflid VA	C & P Telephone Company
	Todaro David L ins Sprgflid VA	C & P Telephone Company
	Troler Sidney A MD ofc	C & P Telephone Company
	Res	C & P Telephone Company
	Res Bliemont VA	C & P Telephone Company
	Tyroler Sidney A MD ofc	C & P Telephone Company
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	CARDIOVASCULAR CENTER OF NORTHERN VIRGINIA	C & P Telephone Company

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	Cardiovascular Medicine Ltd	C & P Telephone Company
	Ofc	C & P Telephone Company
	Chalmeta Alberto MD	C & P Telephone Company
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	Cherlyan Ranjit MD	C & P Telephone Company
	Chhabra Dev R MD	C & P Telephone Company
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	Desai Ramesh M Dr gastroenterology	C & P Telephone Company
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	BAZAZ Lokesh MD	C & P Telephone Company
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	CANADAS Antonio L MD	C & P Telephone Company
	CHALMETA Ofc	C & P Telephone Company
	CHERIYAN Ranyit MD	C & P Telephone Company
	DAVOUDLARIAN David K MD	C & P Telephone Company
	DESAI Ramesh M Dr gastraenterology	C & P Telephone Company
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	GNATT Michael A Dr MD	C & P Telephone Company
	GOLDBERG Andrew G MD	C & P Telephone Company
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1994	Gnatt Paul J CPA	C & P Telephone Company
	Goldberg Andrew G MD	C & P Telephone Company
	Goldberg Andrew G MD Vienna VA	C & P Telephone Company
	Fairnt s	C & P Telephone Company
	Goldstein Stafford MD	C & P Telephone Company
	Greenberg Jeffrey A MD	C & P Telephone Company
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	Gupta Jyotsna MD	C & P Telephone Company
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	Jalla Girja MD	C & P Telephone Company
	Jailer Michael M MD	C & P Telephone Company
	KADESKY YALE MITCHELL MD	C & P Telephone Company
	Kadian Rajesh S Dr	C & P Telephone Company
	Kalan Jay M MD	C & P Telephone Company
	Kandahari Masoom M MD	C & P Telephone Company
	Levin Neil MD	C & P Telephone Company
	Lomax Peggy J MD	C & P Telephone Company
	Lou Ek Seng MD	C & P Telephone Company
	Lou Ek Seng MD FACS	C & P Telephone Company
	Mc Pherson Archie MD	C & P Telephone Company
	Ofc	C & P Telephone Company
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	Medical	C & P Telephone Company
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	Medical	C & P Telephone Company
	Bethesda Tel No	C & P Telephone Company
	Mostafa Naglaa MD	C & P Telephone Company
	Navid Ebrahim MD ofc	C & P Telephone Company
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	Northern Virginia Hand Therapy Center	C & P Telephone Company
	Nowell John F MD Ltd	C & P Telephone Company

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1994	Nowells Auto & Truck Repair	C & P Telephone Company	
	Peripheral Vascular Of Northern	C & P Telephone Company	
	MD FACS	C & P Telephone Company	
	Prasad C M MD & PC	C & P Telephone Company	
	Prosky Martin G MD	C & P Telephone Company	
	Ticketing & Events	C & P Telephone Company	
	Prostate Care Center	C & P Telephone Company	
	Qureshi M A MD	C & P Telephone Company	
	Rickerich Chas L MD	C & P Telephone Company	
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	If No Answer Call	C & P Telephone Company	
	Rodriguez Ricardo L MD	C & P Telephone Company	
	ROGERS CHARLES L MD	C & P Telephone Company	
	ROGERS CHEVROLE	C & P Telephone Company	
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	Rosenbaum Faye R MD	C & P Telephone Company	
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	Rosenbaum Fine Art	C & P Telephone Company	
	Sabri M Nagui MD	C & P Telephone Company	
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	Safren Jonathan MD	C & P Telephone Company	
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	Sharma Ashok K MD	C & P Telephone Company	
	Sharma V MD	C & P Telephone Company	
	Sibay Mounzer F MD ofc	C & P Telephone Company	
	SIBLEY DAVID P ODS ofc	C & P Telephone Company	
	1989	TERLINSKY Alan S MD	The Chesapeake and Potomac Telephone Co of Virginia
		TOCZEK Stanislaw K MD	The Chesapeake and Potomac Telephone Co of Virginia
		TROLER Sidney A MD oic	The Chesapeake and Potomac Telephone Co of Virginia
		TYROLER Sidney A MD ofe	The Chesapeake and Potomac Telephone Co of Virginia
		VASQUEZ Javier A MD	The Chesapeake and Potomac Telephone Co of Virginia
		Master Tech Auto Repair Service	The Chesapeake and Potomac Telephone Co of Virginia
		Mc Pherson Archie MD	The Chesapeake and Potomac Telephone Co of Virginia
Ofc		The Chesapeake and Potomac Telephone Co of Virginia	

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<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	It No Answer Cal	The Chesapeake and Potomac Telephone Co of Virginia
	Ste	The Chesapeake and Potomac Telephone Co of Virginia
	Medical	The Chesapeake and Potomac Telephone Co of Virginia
	MEDICAL BILLING INC	The Chesapeake and Potomac Telephone Co of Virginia
	Mikszewski Jerold MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Navid E MD ofc	The Chesapeake and Potomac Telephone Co of Virginia
	Company Spmgfd	The Chesapeake and Potomac Telephone Co of Virginia
	NEJAD GHASSEM A MO	The Chesapeake and Potomac Telephone Co of Virginia
	Northern Virginia Hand Surgery And Rehabilitation Center	The Chesapeake and Potomac Telephone Co of Virginia
	NEUROLOGIC	The Chesapeake and Potomac Telephone Co of Virginia
	Maryland Natural Gas	The Chesapeake and Potomac Telephone Co of Virginia
	Nowell John F MD Ltd	The Chesapeake and Potomac Telephone Co of Virginia
	Nowells Auto & Truck Repair i Metro	The Chesapeake and Potomac Telephone Co of Virginia
	Nowells Wrecker Service Metro	The Chesapeake and Potomac Telephone Co of Virginia
	Parker Kenneth R MD	The Chesapeake and Potomac Telephone Co of Virginia
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	PARKER LILLY ANTIQUES INC	The Chesapeake and Potomac Telephone Co of Virginia
	MD FACS	The Chesapeake and Potomac Telephone Co of Virginia
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	SCHREINER DAVID A Mo	The Chesapeake and Potomac Telephone Co of Virginia
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	Vienna	The Chesapeake and Potomac Telephone Co of Virginia
	Urological Associates Of Northern Virginia Inc	The Chesapeake and Potomac Telephone Co of Virginia
	If No Answer Call	The Chesapeake and Potomac Telephone Co of Virginia
	Urolog	The Chesapeake and Potomac Telephone Co of Virginia
	Wijetilleke Padma P MD	The Chesapeake and Potomac Telephone Co of Virginia
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	ALVIR Rene B MD	The Chesapeake and Potomac Telephone Co of Virginia

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	CUMO Ofc	The Chesapeake and Potomac Telephone Co of Virginia
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	GOLDHAMMER Leo MD	The Chesapeake and Potomac Telephone Co of Virginia
	GOLDSTEIN Stafford MO	The Chesapeake and Potomac Telephone Co of Virginia
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	GRUVER Robert H MD	The Chesapeake and Potomac Telephone Co of Virginia
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	GUPTA Jyotsna MD	The Chesapeake and Potomac Telephone Co of Virginia
	HERSH Ofc	The Chesapeake and Potomac Telephone Co of Virginia
	JALLA Girna MD	The Chesapeake and Potomac Telephone Co of Virginia
	KANDAHARI Masoom M MD	The Chesapeake and Potomac Telephone Co of Virginia

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	MADDOX John F MD	The Chesapeake and Potomac Telephone Co of Virginia
	MALPANI Kalidas D MD	The Chesapeake and Potomac Telephone Co of Virginia
	MASTERSON James H MD	The Chesapeake and Potomac Telephone Co of Virginia
	MCPHERSON Ofc	The Chesapeake and Potomac Telephone Co of Virginia
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	NEJAD Ghassem A MD	The Chesapeake and Potomac Telephone Co of Virginia
	PARKER Kenneth R MD	The Chesapeake and Potomac Telephone Co of Virginia
	PUZAK Michael A MO	The Chesapeake and Potomac Telephone Co of Virginia
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	RICKERICH Ofc	The Chesapeake and Potomac Telephone Co of Virginia
	SCHREINER David A MD	The Chesapeake and Potomac Telephone Co of Virginia
	SHAFFER t	The Chesapeake and Potomac Telephone Co of Virginia
	SIBAY Mounzer F MD	The Chesapeake and Potomac Telephone Co of Virginia
	SIBAY Mounzer F MD oft	The Chesapeake and Potomac Telephone Co of Virginia
	SNYDER Bertram C MD ofc	The Chesapeake and Potomac Telephone Co of Virginia
	SUATENGCO Domingo E MD	The Chesapeake and Potomac Telephone Co of Virginia
	WAGNER Robert C MD	The Chesapeake and Potomac Telephone Co of Virginia
	WIJETILLEKE Padma P MD	The Chesapeake and Potomac Telephone Co of Virginia
	YOUSSEFI Bijan MO	The Chesapeake and Potomac Telephone Co of Virginia
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<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	ALVIR RENE B MD	The Chesapeake and Potomac Telephone Co of Virginia
	American Medical Imaging Ctr Of PC	The Chesapeake and Potomac Telephone Co of Virginia
	ANDERSEN FRITZ H MD	The Chesapeake and Potomac Telephone Co of Virginia
	Arakak	The Chesapeake and Potomac Telephone Co of Virginia
	Fairfax Tel No	The Chesapeake and Potomac Telephone Co of Virginia
	Bazaz Lokesh MD	The Chesapeake and Potomac Telephone Co of Virginia
	Bazon David LChief Judge US Court of Appeals Constitutn Av & John Marshall PI NW	The Chesapeake and Potomac Telephone Co of Virginia
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	Res	The Chesapeake and Potomac Telephone Co of Virginia
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	Mc Lean	The Chesapeake and Potomac Telephone Co of Virginia
	Carlson David R MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Carlson Duane H Rev stdy	The Chesapeake and Potomac Telephone Co of Virginia
	Chalmeta Alberto MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Cheriyen Ranjit MD	The Chesapeake and Potomac Telephone Co of Virginia
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	De Leo Arthur A DDS	The Chesapeake and Potomac Telephone Co of Virginia

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<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	Desai Ramesh M gastroenterology	The Chesapeake and Potomac Telephone Co of Virginia
	Dinh Thanh Nguyen MD	The Chesapeake and Potomac Telephone Co of Virginia
	Fairfax Kidney Stone Center	The Chesapeake and Potomac Telephone Co of Virginia
	Fairfax Lawyer Referral & Information Service	The Chesapeake and Potomac Telephone Co of Virginia
	Ferraz Francisco M MD PC	The Chesapeake and Potomac Telephone Co of Virginia
	Garcia Robert C MD ofc	The Chesapeake and Potomac Telephone Co of Virginia
	GOWNHAMMER LEO MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Greenberg Jeffrey A MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Gruver Robert H MD	The Chesapeake and Potomac Telephone Co of Virginia
	Gryphon Cliffs Co Mclean VA	The Chesapeake and Potomac Telephone Co of Virginia
	Gupta Amrish MD	The Chesapeake and Potomac Telephone Co of Virginia
	Other Calls	The Chesapeake and Potomac Telephone Co of Virginia
	Gupta Jyotsna MD	The Chesapeake and Potomac Telephone Co of Virginia
	Gupta Jyotsna MD	The Chesapeake and Potomac Telephone Co of Virginia
	Other Calls	The Chesapeake and Potomac Telephone Co of Virginia
	Gupta Kamlesh MD Fls Ch VA Barcroft Tel No	The Chesapeake and Potomac Telephone Co of Virginia
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	Hersh Camilla C MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Lumpkin Martha R MD ofec	The Chesapeake and Potomac Telephone Co of Virginia

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<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	Res	The Chesapeake and Potomac Telephone Co of Virginia
	Maddox John F MD	The Chesapeake and Potomac Telephone Co of Virginia
	In An Emergency Call	The Chesapeake and Potomac Telephone Co of Virginia
	Malpani Kalidas D MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Masterson James H MD	The Chesapeake and Potomac Telephone Co of Virginia
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	Ofc	C & P TELEPHONE
	Alexander John E MD	C & P TELEPHONE
	Alexander Michael B MD	C & P TELEPHONE
	Alvir Rene B MD	C & P TELEPHONE
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	Arakaky Salazar Abel MD	C & P TELEPHONE
	Aria Jamal E MD	C & P TELEPHONE
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	Bazaz Lokesh MD	C & P TELEPHONE
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	Ofc	C & P TELEPHONE
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	Bhat Inder K MD	C & P TELEPHONE
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	Burtoff Samuel MD PA	C & P TELEPHONE
	Canadas Antonio L MD	C & P TELEPHONE
	Carroll Chas PH MD ofc	C & P TELEPHONE
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	Climo Merrill S MD	C & P TELEPHONE
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	HUGOESPINEL Carols MD	C & P TELEPHONE
	JAIN KS Dr MD FRCS	C & P TELEPHONE
	LOU Ek Seng MD	C & P TELEPHONE

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1984	LUMPKIN Martha R M ofc	C & P TELEPHONE
	MALPANI Kalidas DMD	C & P TELEPHONE
	MASTERTSON James H MD	C & P TELEPHONE
	MCMASTERA Delphine A MD	C & P TELEPHONE
	MCMASTERA Delphine A MO	C & P TELEPHONE
	MISRA B Dr MD	C & P TELEPHONE
	NAVID E MD ofc	C & P TELEPHONE
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	RICKERICH Chas L MD ofc	C & P TELEPHONE
	ROGERS Charles L MD	C & P TELEPHONE
	RYAN John E MD	C & P TELEPHONE
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	SHEELY William EMD ofc	C & P TELEPHONE
	SNYDER Bertram C MD ofc	C & P TELEPHONE
	TERLINSKY Alan S MD	C & P TELEPHONE
	THINT Ivy MD	C & P TELEPHONE
	TOCZEK Arladne Mayakis MD	C & P TELEPHONE
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	TROLER Sidney A MD ofc	C & P TELEPHONE
	TYROLER Sidney A MD ofc	C & P TELEPHONE
	WAGNER Ofc	C & P TELEPHONE
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	YOUSSEFI Bijan MD	C & P TELEPHONE
	Desai Ramesh M Dr gastroenterology	C & P TELEPHONE
	Dinh Thanh Nguyen MD	C & P TELEPHONE
	Elliott J Jeffrey MD	C & P TELEPHONE
	Fuchs Glenn H MD	C & P TELEPHONE
	Garcia Robert C MD ofc Northern Virginia Dr Hospital	C & P TELEPHONE
	Ofc	C & P TELEPHONE
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	Jain KS Dr MD FRCS	C & P TELEPHONE
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	Lumpkin Martha R MD ofc	C & P TELEPHONE
	Malpani Kalidas D MD	C & P TELEPHONE
	Masterson James H MD	C & P TELEPHONE
	Mc Gavin T A MD	C & P TELEPHONE
	Mc Master Delphine A MD	C & P TELEPHONE

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1984	Mc Master Delphine A MD	C & P TELEPHONE
	Ofc	C & P TELEPHONE
	Mc Pherson Archie MD	C & P TELEPHONE
	Ofc	C & P TELEPHONE
	Mikszewski Jerold MD	C & P TELEPHONE
	Misra B Dr MD	C & P TELEPHONE
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	Ofc	C & P TELEPHONE
	Nolan John J MD	C & P TELEPHONE
	Northern Virginia Neurologic	C & P TELEPHONE
	Nowell John F MD Ltd	C & P TELEPHONE
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	Prominski Sheely Banning Cornell & Garcia LtdBusiness Ofc	C & P TELEPHONE
	Ofc	C & P TELEPHONE
	Puzak Michael A MD	C & P TELEPHONE
	Qureshi M Ahmad MD PC	C & P TELEPHONE
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	Rogers Charles L MD	C & P TELEPHONE
	Ryan John E MD	C & P TELEPHONE
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	Terlinsky Alan S MD	C & P TELEPHONE
	Thint Ivy MD	C & P TELEPHONE
	Troler Sidney A MDofc	C & P TELEPHONE
	Tyroler Sidney A MD ofc	C & P TELEPHONE
	Urological Associates Of Northern Virginia Inc	C & P TELEPHONE
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	Ofc	C & P TELEPHONE
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	Wijetilleke Padma P MD	C & P TELEPHONE
	Youssefi Bijan MD	C & P TELEPHONE
	ALEXANDER	C & P TELEPHONE
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	ALVYR ReneB MD	C & P TELEPHONE
	ANDERSEN Fritz H MD	C & P TELEPHONE
	ARAKAKY SALAZAR Abel MD	C & P TELEPHONE

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1984	ARIA Jamal E MD	C & P TELEPHONE
	BAZAZ Lokesh MD	C & P TELEPHONE
	BEINSTEIN Ofc	C & P TELEPHONE
	BHAT Inder K MD	C & P TELEPHONE
	BURK Lloyd B Jr MD ofc	C & P TELEPHONE
	CANADAS Antonio L MD	C & P TELEPHONE
	CARROLL Chas PH MD ofc	C & P TELEPHONE
	CLIMO Ofc	C & P TELEPHONE
	DESAI Ramesh M Dr gastroenterology	C & P TELEPHONE
	DINH Thanh Nguyen MD	C & P TELEPHONE
	ELLIOTT J Jeffrey MD	C & P TELEPHONE
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	FUCHS Glenn H MD	C & P TELEPHONE
1966	STETSON FRANCIS O J	HILL DIRECTORY CO.
	CARLYN SPRING RD S CONTO	HILL DIRECTORY CO.
1964	Stetson Francis C	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

618 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	WOOD E L	The Chesapeake and Potomac Telephone Co of Virginia

625 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2013	ARLINGTON COUNTY GOVERNMENT	Cole Information Services
2008	LONG BRANCH NATURE CENTER	Cole Information Services
1989	Long Branch Nature Center	The Chesapeake and Potomac Telephone Co of Virginia

630 S CARLIN SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	PRICE Ruth R	C & P Telephone Company

S CARLLO SPRINGS RD

610 S CARLLO SPRINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	SUARZ Olga	The Chesapeake and Potomac Telephone Co of Virginia

FINDINGS

S CARLYN SORING RD

611 S CARLYN SORING RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1989	TOCZEK Ariadne Mayakis MD	The Chesapeake and Potomac Telephone Co of Virginia

S CARLYN SPBGS RD

610 S CARLYN SPBGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1984	BAYLES Richard L	C & P TELEPHONE

S CARLYN SPNINGS RD

520 S CARLYN SPNINGS RD

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1971	Collins Elizabeth S	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

S LANCASTER ST

525 S LANCASTER ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	BARILLAS CONTRACTING CO	Cole Information Services
2003	YIPTak On	HAINES AND CO INC
	SQUACHTy	HAINES AND CO INC
1994	E	C & P Telephone Company
1984	SALVO Saverio	C & P TELEPHONE

530 S LANCASTER ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	XXXX	HAINES AND CO INC
1971	Farnmsworth Stacy F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Farnsworth Stacy F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1964	Farnsworth Stacy F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

534 S LANCASTER ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	TYNES Victor H	HAINES AND CO INC

FINDINGS

535 S LANCASTER ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	WALLS Roberts	HAINES AND CO INC
1994	WALLS Roberts	C & P Telephone Company
1989	WALLS Roberts	The Chesapeake and Potomac Telephone Co of Virginia

538 S LANCASTER ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	CARTER Preslon	HAINES AND CO INC
	CARTER Nancy	HAINES AND CO INC
1984	GERBER Kenneth H	C & P TELEPHONE

539 S LANCASTER ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	NGUYENTruc	HAINES AND CO INC
	PHAN Yen	HAINES AND CO INC
	TRANLoc M	HAINES AND CO INC

S LEXINGTON ST

500 S LEXINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	VAZ 0 UEZPeler A	HAINES AND CO INC

501 S LEXINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2008	BARRY STEVENS	Cole Information Services
2003	STEVENS Barry	HAINES AND CO INC
	STEVENSAnd	HAINES AND CO INC
1994	STEVENS Anita & Barry	C & P Telephone Company
1989	STEVENS Anita S Barry	The Chesapeake and Potomac Telephone Co of Virginia

507 S LEXINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	OSHRADERBruce P	HAINES AND CO INC
1994	SHRADER Bruce F	C & P Telephone Company
1989	SHRADER Bruce F	The Chesapeake and Potomac Telephone Co of Virginia
1984	SHRADER Bruce F	C & P TELEPHONE

FINDINGS

515 S LEXINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2003	WEAKLEY Harold W	HAINES AND CO INC
1994	WEAKLEY Harold W	C & P Telephone Company
1989	WEAKLEY Harold W	The Chesapeake and Potomac Telephone Co of Virginia
1984	WEAKLEY Harold W	C & P TELEPHONE

517 S LEXINGTON ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1971	Crossgrove Robert F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1969	Crossgrove Robt F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1966	CROSSGROVE R 3 BT F 0 J WILSON ROBERTA S MRS KE	HILL DIRECTORY CO. HILL DIRECTORY CO.
1964	Crossgrove Roit F	THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY
1961	Crossgrove Robt F ja	Hill Directory Co. Inc. Publishers
1955	Giman Bobbins P	HILLS DIRECTORY CO INC PUBLISHERS

FINDINGS

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched

601 S CARLIN SPRINGS RD

Address Not Identified in Research Source

2003, 1961

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched

3231 6TH RD

412 CARLIN SPRINGS RD

412 CARLIN SPRINGS RD S

412 S CARLIN SPRINGS RD

416 S CARLIN SPRINGS RD

418 CARLIN SPRINGS RD S

418 S CARLIN SPRINGS RD

500 CARLIN SPRINGS RD N

500 S LEXINGTON ST

501 CARLIN SPRINGS RD N

501 CARLIN SPRINGS RD S

501 S CARLIN SPRINGS RD

501 S LEXINGTON ST

501 S LEXINGTON ST

502 CARLIN SPRINGS RD N

503 CARLIN SPRINGS RD N

504 CARLIN SPRINGS RD

505 CARLIN SPRINGS RD N

506 CARLIN SPRINGS RD N

507 S LEXINGTON ST

508 CARLIN SPRINGS RD N

508 N CARLIN SPRINGS RD

Address Not Identified in Research Source

2013, 2003, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955

2013, 2008, 2003, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955

2013, 2008, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955

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2013, 2008, 2003, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961

2013, 2008, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955

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FINDINGS

Address Researched

511 CARLIN SPRINGS RD N
514 CARLIN SPRINGS RD N
515 S LEXINGTON ST
517 S LEXINGTON ST
520 CARLIN SPRINGS RD
520 CARLIN SPRINGS RD S
520 S CARLIN SPRINGS RD
520 S CARLYN SPNINGS RD
524 CARLIN SPRINGS RD
525 S LANCASTER ST
525 S LANCASTER ST
526 CARLIN SPRINGS RD S
526 N CARLIN SPRINGS RD
526 S CARLIN SPRINGS RD
530 S LANCASTER ST
532 CARLIN SPRINGS RD S
532 S CARLIN SPRINGS RD
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556 S CARLIN SPRINGS RD
558 CARLIN SPRINGS RD

Address Not Identified in Research Source

2013, 2008, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955
2013, 2008, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955
2013, 2008, 1971, 1969, 1966, 1964, 1961, 1955
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FINDINGS

Address Researched

5600 6TH RD S
5600 S 6TH RD
5801 5TH RD S
5801 S 5TH RD
5804 S 5TH RD
5804 S 5TH ST
5805 S 5TH RD
5808 5TH RD S
5808 S 5TH RD
5809 S 5TH RD
5811 S 5TH RD
5812 S 5TH RD
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5821 S 5TH RD
5821 S 5TH ST
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5824 S 5TH RD
5824 S 5TH ST
5825 5TH ST
5825 S 5TH RD

Address Not Identified in Research Source

2013, 2008, 2003, 1994, 1989, 1984, 1971, 1969, 1966, 1964
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FINDINGS

Address Researched

5825 S 5TH ST

5826 5TH ST

5826 S 5TH ST

5828 S 5TH ST

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5829 S 5TH ST

5830 S 5TH ST

5833 5TH ST

5833 S 5TH ST

5865 S 5TH RD

5869 S 5TH RD

5881 S 6TH ST

5888 6TH ST

590 CARLIN SPRINGS RD

5900 S 6TH ST

5906 S 5TH RD

5907 S 5TH RD

5909 S 6TH ST

5910 6TH ST

5910 S 5TH RD

5910 S 6TH ST

5911 S 5TH RD

5913 S 6TH ST

5915 S 5TH RD

5916 S 5TH RD

5916 S 5TH ST

5918 S 6TH ST

5919 S 6TH ST

5920 S 5TH RD

5920 S 6TH ST

5922 S 6TH ST

5924 6TH

Address Not Identified in Research Source

2013, 2008, 1994, 1989, 1966, 1964, 1961, 1955

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FINDINGS

Address Researched

5924 S 6TH ST

5929 S 6TH ST

5930 S 6TH ST

5933 S 6TH ST

5934 6TH

5935 S 6TH ST

5942 6TH

5945 S 5TH ST

5949 S 6TH ST

5950 S 6TH ST

5959 S 6TH ST

5960 S 6TH ST

5980 S 6TH ST

5995 6TH

5997 S 6TH ST

5999 S 6TH ST

600 S CARLIN SPRINGS RD

602 CARLIN SPRINGS RD N

604 CARLIN SPRINGS RD N

605 S CARLIN SPRINGS RD

608 CARLIN SPRINGS RD N

609 CARLIN SPRINGS RD N

610 CARLIN SPRINGS RD

610 CARLIN SPRINGS RD S

610 N CARLIN SPRINGS RD

610 S CARLIN SPRINGS RD

610 S CARLIN SPRINGS RD

610 S CARLLO SPRINGS RD

610 S CARLYN SPBGS RD

611 CARLIN SPRINGS RD

611 S CARLIN SPRINGS RD

611 S CARLIN SPRINGS RD

Address Not Identified in Research Source

2013, 2008, 2003, 1994, 1989, 1984, 1971, 1966, 1964, 1961, 1955

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2013, 2008, 2003, 1971, 1969, 1966, 1964, 1961, 1955

2013, 2008, 2003, 1971, 1969, 1961, 1955

2003, 1994, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955

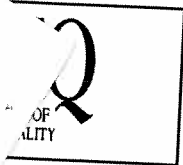
FINDINGS

Address Researched

611 S CARLYN SORING RD
612 CARLIN SPRINGS RD N
614 CARLIN SPRINGS RD N
617 CARLIN SPRINGS RD N
618 S CARLIN SPRINGS RD
625 CARLIN SPRINGS RD S
625 S CARLIN SPRINGS RD
625 S CARLIN SPRINGS RD
630 S CARLIN SPRINGS RD

Address Not Identified in Research Source

2013, 2008, 2003, 1994, 1984, 1971, 1969, 1966, 1964, 1961, 1955
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2013, 2008, 2003, 1994, 1984, 1971, 1969, 1966, 1964, 1961, 1955
2013, 2008, 2003, 1989, 1984, 1971, 1969, 1966, 1964, 1961, 1955



Underground Storage Tank Facility Inspection Checklist

Inspection Type: Informal Formal

02795 Inspector: Modliszewski Inspection Date: May 25, 2010

1122 Departure Time: 1225

Weather: cool / cloudy

FACILITY INFORMATION

regulated USTs at facility: Total # 2
closed in the ground ___ # temporarily closed ___ # improperly deactivated ___

Name

As Currently Posted: _____

As Currently Registered: Northern Virginia Community Hospital

ility Address

Street address: 601 South Carlin Springs Road, Arlington Virginia

Phone: (____) _____

Latitude: _____°N Longitude: 0 _____°W (use degrees and decimals)

Owner (RP) Information (according to CEDs)

Current Tank Owner Name: _____

Owner Address: _____

City: State: _____ Zip: _____

Phone: (____) _____

Potable Water Source: Public Water ___;
Deep Well ___; Shallow Well ___
PC# _____
Fuel Supplier _____
Suspected Release _____
Length of Piping _____ feet

Facility Contact Onsite during inspection Jeffrey D. ...

703-717-7022

II. INSPECTION SUMMARY

Apparent Noncompliance issues:

- Registration (Circle all that apply.)
 - a. Not Registered
 - b. Registration Amendment Required
- Spill Prevention
- Overfill Prevention
- Corrosion Protection (Circle all that apply.)
 - a. Tanks
 - b. Piping
- Release Detection (Circle all that apply.)
 - a. Not Performed for Tanks
 - b. Not Performed for Pipes
- Financial Responsibility
- c. Closure Documentation Required
- c. Operation and Maintenance (if applicable)
- c. Operation/Maintenance Issues

Facility in compliance with 1998 Upgrade: Yes No

Facility in Compliance with Release Detection: Yes No

Facility being reported to EPA as non-compliant: Yes No

Owner's expressed intent: upgrade replace close not available other (explain in comments)

Inspector Comments/Schedule for completing work:

Per I - UST Not Registered
Done by VHC on 12/22/14

Inspector's Signature: [Signature]

III. UST SYSTEM DESCRIPTION -- ACTIVE USTs

GENERAL INFORMATION:

	Tank# <u>3</u>	Tank# <u>2</u>	Tank#	Tank#	Tank#	Tank#
Date Installed:	<u>10/1/98</u>	<u>10/1/98</u>				
Date of Upgrade (if applicable):						
Tank Capacity (gallons):	<u>500</u>	<u>4000</u>				
Substance Stored:	<u>E-GEN</u>	<u>E-GEN</u>				
Fill ports marked? (circle one)	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No

SPILL PREVENTION - 7530 is only evidence of existence

Comments:

	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Spill Containment Device	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Not Required (xfers <25gals.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OVERFILL PREVENTION - 7530 is only evidence of existence

Comments:

	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Shutoff Valve	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ball Float	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Owner confirms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Form 7530 indicates present	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Alarm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Not Required (xfers <25gals.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CORROSION PROTECTION (TANK and PIPE) - 7530 is only evidence of existence

Comments: Registered as double wall UST/Piping

	Tank	Pipe	Tank	Pipe	Tank	Pipe	Tank	Pipe	Tank	Pipe
Cathodically Protected Metal (Impressed or Galvanic)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass-- CP Not Required	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Composite (Steel/Fiberglass)-- CP Not Required	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Secondary Containment / Double Walled-- CP Not Required (if nonmetallic)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lined Interior-- CP Not Required	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flexible Piping	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other Approved Method	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Method name/type:										

RELEASE DETECTION (TANK) - 7530 is only evidence of existence
 Tank# 1 Tank# 2 Tank# Tank# Tank# Tank#

Comments: Vendor Form 7530!

Inventory Control & TTT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Manual Tank Gauging	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic Tank Gauging (ATG)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Vapor Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groundwater Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interstitial Monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SIR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other Approved Method	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Not Applicable (e.g. emergency generator UST)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

RELEASE DETECTION (PIPING) - 7530 is only evidence of existence

Comments:

Pressurized and Gravity Fed Piping:

Automatic Line Leak Detector(ALLD)

+ Annual Line Test	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ALLD + ATG/LLD (electronic)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ALLD + Vapor Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ALLD + Groundwater Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ALLD + Interstitial Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ALLD + Other Approved Methods (SIR)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Suction Piping, Regulated:

Line tightness testing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Vapor Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Groundwater Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interstitial Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other Approved Method (SIR)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Suction Piping - Unregulated

Release Detection not required if
 check valve at dispenser & piping slopes toward tank

Form 7530 indicates present

Gravity Fed Piping - Unregulated

VI. CORROSION PROTECTION SYSTEM -- DETAILED REVIEW

<input type="checkbox"/> Not Applicable	Tank# 1	Tank# 2	Tank# 3	Tank# 4	Tank# 5	Tank#
Type of Tank Corrosion Protection:						
New / Existing Tank (Sti-P3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Upgraded <input type="checkbox"/> Existing <input type="checkbox"/> Tank:	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___
Impressed Current	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sacrificial Anode(s)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Internal Lining	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inspected (prior; 10yr.; 5yr.)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Last Inspection Date	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___
Records: Yes <input type="checkbox"/> No <input type="checkbox"/> Incomplete <input type="checkbox"/>						
System passed CP test	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Date of most recent test	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
Inspection every 60 days (if impressed current)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Records of post-system failure test on file	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CP design records (not required)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
For <input type="checkbox"/> existing <input type="checkbox"/> tanks upgraded with cathodic protection:						
Acceptable tank assessment done prior:	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Tank <10 years old at time of upgrade:						
Monthly monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TTT prior + 6 mos. after upgrade	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dates of TTTs:	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___
	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___	Date: ___/___/___
Methods which are not dependent on tank age:						
Internally Inspected (for lining)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Internally Inspected (for CP)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ASTM ES40-94 (11/94-3/22/98)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

550 = Vanda Root 300 Interstitial
 4000 = Eric West Jr. Interstitial

ASTM Standard G158 (9/10/98 - present)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEP(Tank Environmental Profile) (3/22/98 - present)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Petroscope (Tanknology) (3/22/98 - present)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MTCF (3/22/98 - present) (Mean Time to Corrosion Failure)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
UST Environmental (3/22/98 - present)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other Approved Method: (Specify in comments)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Type of Piping Cathodic Protection:

New (post 12/22/88) Coated Metallic Piping w/anodes or Impressed Current; OR double-walled / booted observed

Upgraded Piping: Upgrade Date: ___/___/___ ___/___/___ ___/___/___ ___/___/___ ___/___/___ ___/___/___

Impressed Current Sacrificial Anodes

Records: Yes No Incomplete

System passed CP test

Date of most recent test ___/___/___ ___/___/___ ___/___/___ ___/___/___ ___/___/___ ___/___/___

Inspection every 60 days

(if impressed current)

Records of post-system failure test

on file

Comments:

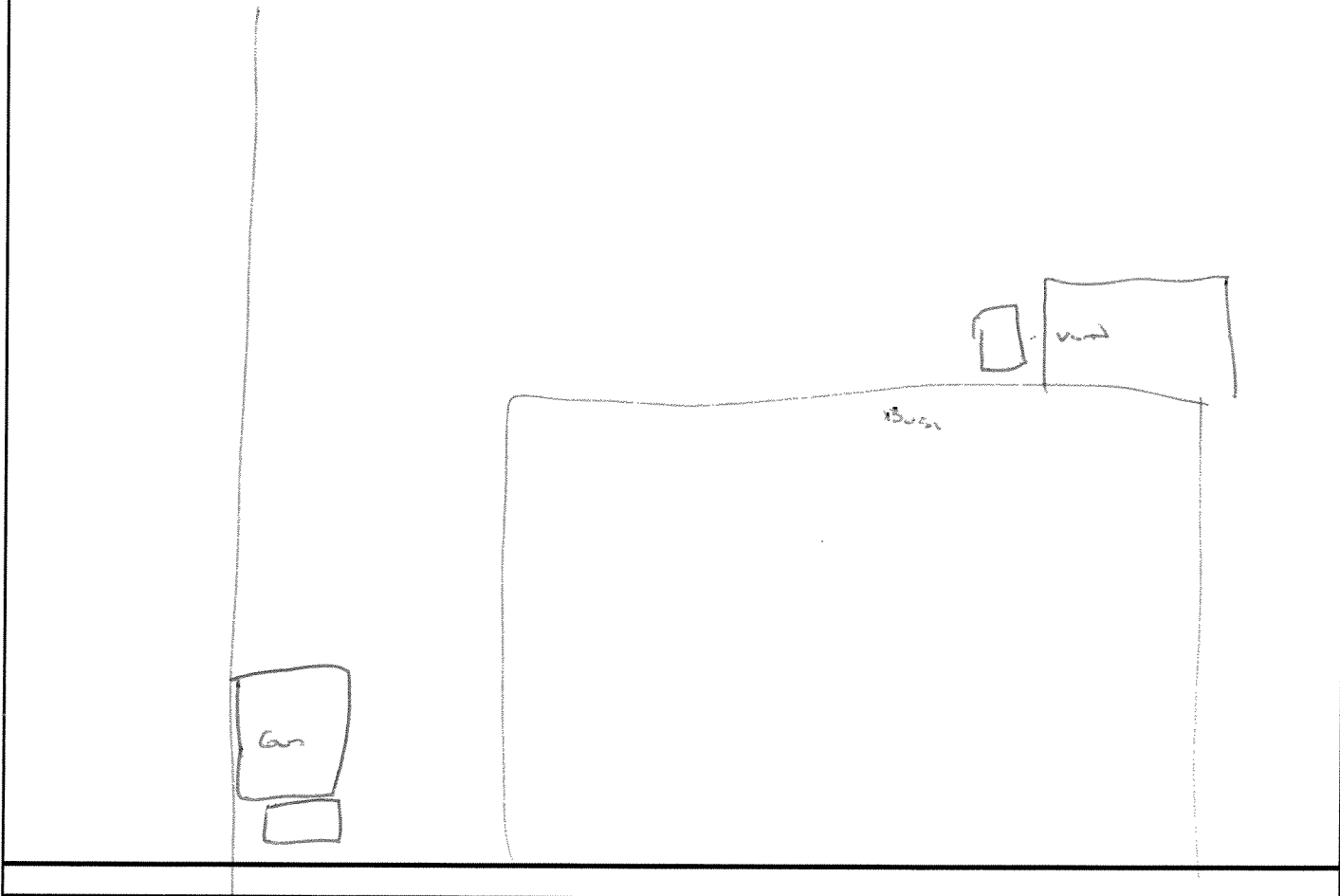
VII. UST SYSTEM DESCRIPTION -- INACTIVE (IMPROPERLY CLOSED) USTs:

GENERAL INFORMATION:

	Closed	Closed	Closed	Closed	Closed	Closed
Tank designator:	Tank#	Tank #	Tank#	Tank#	Tank#	Tank#
Date Closed/Out of service	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
Tank Capacity (gallons)	_____	_____	_____	_____	_____	_____
Substance last stored in tank	_____	_____	_____	_____	_____	_____
Appears the tank was closed without notifying DEQ	_____					
# of USTs Closed Prior to 12/22/88 (<input type="checkbox"/> previously closed <input type="checkbox"/>)	_____					
Closed UST Owner/Operator Name(s):	_____					
Street Address:	_____					
City:	_____	State:	_____	Zip:	_____	
Phone:	_____					

Comments: _____

Facility Site Sketch: (Mark wells/problems on map.)





COMMONWEALTH of VIRGINIA

STATE WATER CONTROL BOARD

Richard N. Burton
Executive Director

P. O. Box III43
Richmond, Virginia 23230-1143
(804) 527-5000
TDD (804) 527-4261

Northern Regional Office
1519 Davis Ford Road, Suite 14
Woodbridge, Virginia 22192
(703) 490-8922
FAX (703) 490-6773

JUL 17 1992

Mr. Ulric P. Gibson, PhD, PE, CPGS
Vice President
Marcor Environmental
6670 Santa Barbara Road, Suite G
Elkridge, Maryland 21227

RE: PC92-1231; Northern Virginia Doctor's Hospital, 601 S. Carlin
Springs Road, Arlington, VA

Dear Mr. Gibson:

This office has received your letter of April 3, 1992, requesting that the State Water Control Board (SWCB) file for the referenced site be closed.

Following a review of this matter and based upon the information you have submitted, the SWCB concurs with your recommendation and considers this matter closed. No further action by you is required in this matter.

Please be advised, however, that future discovery of petroleum in the environment may result in the reopening of this matter. The SWCB reserves the right pursuant to Virginia Law and Regulation to require additional investigation at any time in the future should conditions warrant.

If you have any questions or if you need additional information please feel free to contact this office at (703) 490-8922.

Sincerely,


Brett A. Burdick
Ground Water Services Manager

mjc

cc: Mr. George Inman, Northern Virginia Doctor's Hospital
601 South Carlin Springs Road, Arlington, VA 22204
92-1983 File
OSRR/GWR

April 3, 1992

Mr. Brett A. Burdick
Groundwater Services Manager
Commonwealth of Virginia
State Water Control Board
Northern Regional Office
1519 Davis Ford Road, Suite 14
Woodbridge, VA 22192



MARCOR[®]
ENVIRONMENTAL

6679 Santa Barbara Road
Suite G
Elkridge, Maryland 21227
(410) 796-5991
Fax (410) 796-9446
(800) 666-0741

RE: PC 92-1231; NORTHERN VIRGINIA DOCTOR'S HOSPITAL, 601 S. CARLIN SPRINGS ROAD, ARLINGTON

Dear Mr. Burdick:

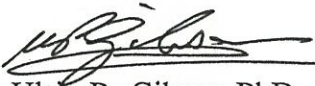
Reference is made to my letter to you dated March 3, 1992 on the above subject.

Following removal of the trailer from above the tank, MARCOR uncovered the tank on March 16, 1992 by excavating the soil cover in order to isolate the tank from the associated piping prior to retesting the tank. The gauge line was discovered to be broken at the top of the tank and immediately repaired. The excavated soil in the vicinity of broken gauge line was screened with an HNU meter. A TPH reading of 49 ppm was observed from about four (4) cubic feet of soil. No evidence of contamination was observed in the remainder of the excavated soil. The tank was then retested by the Petro-tite method on March 17, 1992, found not to be leaking and returned to service.

MARCOR concludes that the earlier reported failed test was due to the broken gauge line. Soil screening showed that any resulting release was minimal with HNU readings well below 100 ppm, and requires no further investigation or remediation.

MARCOR and our client look forward to your concurrence and thank you in anticipation of its receipt.

Sincerely,


Ulric P. Gibson PhD, PE, CPGS
Vice President

UPG/dp

cc: Mr. George Inman

BALTIMORE, MD
410-796-5991

NORFOLK, VA
804-366-9526

PHILADELPHIA, PA
215-524-3378

ROCHESTER, NY
716-247-6955

SYRACUSE, NY
315-451-6046

WASHINGTON, D.C.

SALISBURY, MD

BUFFALO, NY

LOS ANGELES, CA

SAN FRANCISCO, CA

TOLL FREE NATIONWIDE

MARCOR

ENVIRONMENTAL

6679 Santa Barbara Road
Suite G
Elkridge, Maryland 21227
(410) 796-5991
Fax (410) 796-9446
(800) 666-0741

March 3, 1992

Mr. Brett A. Burdick
Groundwater Services Manager
Commonwealth of Virginia
State Water Control Board
Northern Regional Office
1519 Davis Ford Road, Suite 14
Woodbridge, VA 22192

**RE: PC 92-1231; NORTHERN VIRGINIA DOCTOR'S
HOSPITAL, 601 S. CARLIN SPRINGS ROAD, ARLINGTON**

Dear Mr. Burdick:

Reference is made to your letter of February 25, 1992 on the above subject to Mr. George Inman of the hospital requiring the conduct of "Release Investigation and Confirmation Steps" with a report by March 5, 1992.

The hospital management has moved expeditiously to contract with MARCOR Environmental, Inc. (MARCOR) to conduct the precision tightness testing of the tank and associated lines of the system. However, there are trailer facilities located above the tank and lines that cannot be removed in time to meet the due report date of March 5, 1992. On behalf of the Hospital, I am therefore requesting an extension to March 20, 1992 for submittal of the precision tightness test results. A similar verbal request was made earlier today to Mr. James Burnett of your office.

Thank you very much in anticipation of your approval of this request.

Sincerely,



Ulric P. Gibson, PhD, PE, CPGS
Vice President Environmental Operations

UPG/dp

cc: Mr. George Inman



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SAN FRANCISCO, CA

TOLL FREE NATIONWIDE



COMMONWEALTH of VIRGINIA

STATE WATER CONTROL BOARD

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(703) 490-8922
FAX (703) 490-6773

FEB. 25 1992

Mr. George Inman
Northern Virginia Doctor's Hospital
601 South Carlin Springs Road
Arlington, Virginia 22204

RE: PC92-1231; Northern Virginia Doctor's Hospital, 601 S. Carlin
Springs Rd., Arlington

Dear Mr. Inman:

We received a report on January 10, 1992, that a release of regulated substance from an underground storage tank(s) is suspected at the referenced facility based upon possible soil contamination.

As authorized by Federal and State underground storage tank regulations, the State Water Control Board must require you, as the tank owner, to conduct Release Investigation and Confirmation Steps as described in the State Regulation VR 680-13-02, Part V, Section 5.3 (enclosed). Confirmation steps may include conducting a tightness test on the tank system or conducting preliminary environmental investigations (Site Check). If the release was suspected due to the presence of environmental contamination, both measures will be required.

State regulations require tank owners to complete confirmation steps within seven (7) days of suspecting the release. Please submit the results to this office no later than **March 5, 1992**.

Should you have any questions or concerns, feel free to contact this office at (703) 490-8922. Please refer to above referenced number in any correspondence regarding this matter.

Sincerely,

Brett A. Burdick
Ground Water Services Manager

mjc/b/susp
Enclosure
cc: UST File



COMMONWEALTH of VIRGINIA
DEPARTMENT OF ENVIRONMENTAL QUALITY

James S. Gilmore, III
Governor

Northern Virginia Regional Office
13901 Crown Court
Woodbridge, VA 22193-1453
(703) 583-3800 fax (703) 583-3801
<http://www.deq.state.va.us>

Dennis H. Treacy
Director

John Paul Woodley, Jr.
Secretary of Natural Resources

Gregory L. Clayton
Regional Director

September 14, 2001

Mr. James L. Lindberg
Corporate Maintenance Manager
Vencor Incorporated
400 West Market Street
3300 Providian Center
Louisville, Kentucky 40202

RE: Vencor Hospital, 601 South Carlin Springs Road, Arlington 22204; Tank(s): One 500 gallon diesel; FACID #3002795

Dear Mr. Lindberg:

Thank you for providing your amended notification form and supporting information documenting the permanent closure of the referenced tank(s) to the Department of Environmental Quality (DEQ).

Based upon the information you have provided regarding current site conditions, the Department believes that contamination levels at this site do not warrant further assessment. Should future environmental problems occur, which the DEQ determines are related to this site, additional investigation and corrective action may be required in accordance with State Law.

If you have any questions regarding this matter, please contact me at (703) 583-3808.

Sincerely,

Mark L. Miller
Hydrogeologist

closetnk.frm
cc: Chron
File

Event	Date	Initials
Code:		
Scanned		
QC		

TANK CLOSURE REPORT CHECKLIST FACID#/SITE NAME: 3002795 - VENCOR HOSP.

COMPLETE CLOSURE? (7530-1 and documentation)

PC#, if applicable: 92-1231 Case Manager: W. Hill Date
 If this is an old PC case, is it Closed or Open ?

Action: 7530-1 is attached for your files. Documentation to PC File.

Send Tank Closure Letter. MLM 500 gal. drum

Action: Generate letter. Copy of letter w/closure package to inspection files.

INCOMPLETE CLOSURE? (See below for missing documents.)

- | | |
|---|--|
| <input type="checkbox"/> 7530-1 | <input type="checkbox"/> Sludge disposal manifest |
| <input type="checkbox"/> 7530-1 Unsigned | <input type="checkbox"/> Soil and/or disposal manifest |
| <input type="checkbox"/> 7530-1 Signed by other than RP | <input type="checkbox"/> Tank disposal manifest |
| <input type="checkbox"/> Building permit | <input type="checkbox"/> Site Map w/sample locations |
| <input type="checkbox"/> Tank sample results/wrong method | and area receptors, roads, buildings |
| <input type="checkbox"/> Piping sample results | labeled. |

Action: 7530-1 and documentation attached.

PC# Assigned?: _____ Case Manager?: _____
 If this is an old PC case, is it Closed _____ or Open _____?

Action: 7530-1 is attached for your files. Documentation to PC File. Contact RP for missing documents.

- STORMS Registration Checked. CO Pending List Checked.
- Non-regulated Tank – Return to Sender w/Form Cover Sheet _____ (date)
- Telephoned RP to request documentation: _____ (date)
- Form letter sent to RP requesting additional information: _____ (date)
- Requested Information received. _____ (date)

**Action: Give to geologist to review for contamination levels.
 Send copies to CO. File.**

Form letter sent to RP – incomplete documentation, no tank closure letter _____ (date)
Action: Copy of letter with closure package to inspection file.

NOTES:

4 Active Tanks in database, will need to straighten out at an inspection. SUT by 9/7/01
last inspection showed 2 tanks one was 500 gallon tank.

Initial Review: 8/8/01 (date) By: MC

Inspector: _____ (date) By: _____ Inspector: _____ (date) By: _____

Notification for Underground Storage Tanks

State Agency Name and Address: DEQ-Water - UST Program
P. O. Box No. 10009
Richmond, VA 23240-0009

STATE USE ONLY

ID NUMBER

DATE RECEIVED

A. NEW

B. AMENDED

C. ENTERED INTO USED DMS

D. Comments

TYPE OF NOTIFICATION

A. NEW FACILITY B. AMENDED C. CLOSURE

2 No. of tanks at facility No. of continuation sheets attached

INSTRUCTIONS

Please type or print in ink all items except "signature" in section VIII. This form must be completed for each location containing underground storage tanks. If more than five (5) tanks are owned at this location, photocopy pages 3, 4 and 5, and staple continuation sheets to the form.

GENERAL INFORMATION

Notification is required by Virginia law for all underground storage tanks that have been used to store regulated substances and were in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by §62.1-44.34-9.6 & 7 of the Virginia State Water Control Law, Article 9.

The primary purpose of this notification program is to locate and evaluate underground storage tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonable available records, or in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify?

A. Virginia State Water Control Law Article 9 § 62.1-44.34-9.6 & 7, requires that unless exempted, owners of underground storage tanks that store regulated substances must notify the State Water Control Board of the existence of their tanks. Owner means:

1) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use or dispensing of regulated substances, and

2) in the case of any underground storage tank in use before November 8, 1984, but no longer in use after that date, any person who owned such tank immediately before the discontinuation of its use, and

B. Owners of property who have actual knowledge of underground storage tanks on such property that were taken out of service before January 1, 1974, yet still in the ground.

What UST's Must Be Notified? Underground storage tank or "UST" means any one or combination of tanks (including underground pipes connected thereto) that is used to contain an accumulation of regulated substances, and the volume of which (including the volume of underground pipes connected thereto) is 10% or more beneath the surface of the ground.

What UST's Are Excluded From Notification Requirements?

- Farm or residential tank of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
- Tank used for storing heating oil for consumption on the premises where stored, except for tanks having a capacity of more than 5,000 gallons and used for storing heating oil;
- Septic tank;
- Pipeline facility (including gathering lines) regulated under:
 - The Natural Gas Pipeline Safety Act of 1968 (49 U.S.C. App. 1671, et seq.), or
 - The Hazardous Liquid Pipeline Safety Act of 1973 (49 U.S.C. App. 2001, et seq.), or
 - Which is an intrastate pipeline facility regulated under state laws comparable to the provisions of the law referred to in subdivisions 4.a or 4.b of this definition;
- Surface impoundment, pit, pond, or lagoon;
- Storm-water or wastewater collection system;
- Flow-through process tank;
- Liquid trap or associated gathering lines directly related to oil or gas production and gathering operations; or
- Storage tank situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

The Following Need Not Notify, But May Be Regulated.

- Wastewater treatment tank systems;
- Any UST systems containing radioactive material that are regulated under the Atomic Energy Act of 1954 (42 USC 2011 and following);
- Any UST system that is part of an emergency generator system at nuclear power generation facilities regulated by the Nuclear Regulatory Commission under 10 CFR Part 50, Appendix A;
- Airport hydrant fuel distribution systems; and
- UST systems with field-constructed tanks

What Substances Are Covered? "Regulated substance" means an element, compound, mixture, solution, or substance that, when released into the environment, may present substantial danger to the public health or welfare, or the environment. The term "regulated substance" includes:

- Any substance defined in § 101(14) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980, but not any substance regulated as a hazardous waste under subtitle C of the Resource Conservation and Recovery Act (RCRA) of 1976; and
- Petroleum, including crude oil or any fraction thereof, that is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute). The term "regulated substance" includes but is not limited to petroleum and petroleum-based substances comprised of a complex blend of hydrocarbons derived from crude oil through processes of separation, conversion, upgrading, and finishing, such as motor fuels, jet fuels, distillate fuel oils, residual fuel oils, lubricants, petroleum solvents, and used oils.

When to Notify?

A. Any owner who brings an underground storage tank system into use must within 30 days of bringing such tank into use, submit a notice of existence of such tank system to the board. Any change in: ownership; tank status (e.g., temporarily / permanently closed out); tank/piping systems (e.g., upgrades such as addition of corrosion protection, internal lining, release detection); substance stored (e.g., change from petroleum to hazardous substance) requires the UST owner to submit an amended notification form within 30 days after such change/upgrade occurs or is brought into use. Owners may provide notice for several tanks using one notification form, but owners with tanks located at more than one place of operation must file a separate notification form for each separate place of operation.

Under Virginia UST notification requirements effective July 1, 1987, owners of property who have actual knowledge of underground storage tanks on such property that were taken out of service before January 1, 1974, yet still in the ground, must notify the board on the notification form.

Notices required to be submitted must provide all of the information in Sections I through IX of this form (Section X as required) for each tank for which notice must be given. Notices for tanks installed after December 22, 1988, must also provide all of the information in Section XI of this form for each tank for which notice must be given.

B. All owners and operators of new UST systems must certify in the notification form compliance with the following requirements of Virginia Regulation VR 680-13-02:

- Installation of tanks and piping under subsection E of § 2.1;
- Cathodic protection of steel tanks and piping under subsections A and B of § 2.1;
- Release detection under §§ 4.2 and 4.3;
- Financial responsibility under Virginia Regulation VR 680-13-03.

C. All owners and operators of new UST systems must ensure that the installer certifies in the notification form that the methods used to install the tanks and piping comply with the requirements in subsection D of § 2.1 of VR 680-13-02.

D. Beginning October 24, 1988, any person who sells a tank intended to be used as an underground storage tank must notify the purchaser of such tank of the owner's notification obligations under subsection A of this section. The statement provided in Appendix II of VR 680-13-02 may be used to comply with this requirement.

OWNERSHIP OF TANK(S)

LOCATION OF TANK(S)

Vencor Incorporated

Owner Name (Corporation, Individual, Public Agency, or Other Entity)

400 West Market Street

Street Address

3300 Providian Center

Louisville KY 40202

City State

Jefferson

County
(502) 596-6862

Phone Number (Include Area Code)

OSER
FEB 09 1990

RECEIVED
AUG 7 2001

If known, give the geographic location of tank(s) by degrees, minutes, and seconds. Example Lat. 42, 38, 12N Long. 85, 24, 17W

Latitude 38, 51, 47.7 Longitude 77, 06, 59.8

(If same as Section I, mark box here)

Vencor Hospital

Facility or Company Site Identifier, as applicable

601 South Carlin Springs Road

Street Address (P. O. Box not acceptable)

Arlington VA 22204

City State ZIP Code

Fairfax Municipality

III. TYPE OF OWNER

- Federal Government Commercial
 State Government Private
 Local Government

IV. INDIAN LANDS

Tanks are located on land within an Indian reservation or on other trust lands.
 Tanks are owned by Native American nation, tribe, or individual.

Tribe or Nation: _____

V. TYPE OF FACILITY

Select the Appropriate Facility Description:

- | | | |
|--|---|---|
| <input type="checkbox"/> Gas Station/Convenience Store | <input type="checkbox"/> State Government | <input type="checkbox"/> Contractor |
| <input type="checkbox"/> Petroleum Distributor | <input type="checkbox"/> Railroad | <input type="checkbox"/> Trucking/Transport |
| <input type="checkbox"/> Air Taxi (Airline) | <input type="checkbox"/> Federal - Non-Military | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> Aircraft Owner | <input type="checkbox"/> Federal - Military | <input type="checkbox"/> Residential |
| <input type="checkbox"/> Auto Dealership | <input type="checkbox"/> Commercial | <input type="checkbox"/> Farm |
| <input type="checkbox"/> Local Government | <input type="checkbox"/> Industrial | <input checked="" type="checkbox"/> Other (Explain) <u>Hospital</u> |

VI. CONTACT PERSON IN CHARGE OF TANKS

Name (Print)	Job Title	Mailing Address	Phone Number (Include Area Code)
James L. Lindberg	Corporate Maintenance Manager	400 W. Market Street 3300 Providian Center Louisville, KY 40202	(502) 596-6862

VII. FINANCIAL RESPONSIBILITY

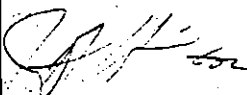
I have met the financial responsibility requirements in accordance with VR680-13-03 utilizing the following method(s).

Mark All that Apply

- | | | |
|--|---|---|
| <input checked="" type="checkbox"/> Self Insurance | <input type="checkbox"/> Guarantee | <input type="checkbox"/> Virginia Underground Petroleum Storage Tank Fund |
| <input type="checkbox"/> Commercial Insurance | <input type="checkbox"/> Surety Bond | <input type="checkbox"/> Trust Fund |
| <input type="checkbox"/> Risk Retention Group | <input type="checkbox"/> Letter of Credit | <input type="checkbox"/> Other Method Allowed (Specify) |

VIII. CERTIFICATION (Read and sign after completing all sections)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. (To be signed by either the owner or the owner's authorized representative)

Name and official title of owner (Print) Vencor	Signature	Date Signed
Name and official title of owner's authorized representative (Print) James L. Lindberg Corporate Maintenance Manager	Signature 	Date Signed 10-28-98

IX. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)

Tank Identification Number	Tank No. <u>001</u>	Tank No. <u>002</u>	Tank No. <u>003</u>	Tank No. _____	Tank No. _____
1. Status of Tank (Mark only one) Currently in Use Temporarily Out of Use <small>(Remember to fill out section X.)</small> Permanently Out of Use <small>(Remember to fill out section X.)</small> Amendment of Information	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Date of Installation (mo./year)	6/91	6/92			
3. Estimated Total Capacity (gallons)	500	4,000			
4. Tank Material of Construction (Mark all that apply) Asphalt Coated or Bare Steel Cathodically Protected Steel Epoxy Coated Steel Composite (Steel with Fiberglass) Fiberglass Reinforced Plastic Lined Interior Double Walled Polyethylene Tank Jacket Concrete Excavation Liner Unknown Other (Please specify) Has tank been repaired?	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Piping Material of Construction (Mark all that apply) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Copper Cathodically Protected Double Walled Secondary Containment Unknown Other (Please specify) Has piping been repaired?	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Plastic	<input type="checkbox"/>	<input type="checkbox"/>
6. Piping (Type) (Mark only one) Suction: no valve at tank Suction: valve at tank Pressure Gravity Fed	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Tank Identification Number	Tank No. <u>001</u>	Tank No. <u>002</u>	Tank No. <u>003</u>	Tank No. _____	Tank No. _____
Substance Currently or Last Stored In Greatest Quantity by Volume					
Gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasohol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kerosene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heating Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Used Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (Please specify)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazardous Substance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CERCLA name and/or CAS Number					
Mixture of Substances	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Please specify					

X TANKS OUT OF USE OR CHANGE IN SERVICE

1. Closing of Tank					
A. Estimated date last used (mo./day/year)	<u>10/13/98</u>				
B. Estimate date tank closed (mo./day/year)	<u>10/13/98</u>				
C. Tank was removed from ground	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D. Tank was closed in ground	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E. Tank filled with inert material	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Describe					
F. Change in service	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Closure Assessment Completed (Site Map and Soil Sampling Results must be submitted with this form.)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Evidence of a leak detected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

XI. CERTIFICATION OF COMPLIANCE (COMPLETE FOR ALL NEW AND UPGRADED TANKS AT THIS LOCATION)

Tank Identification Number	Tank No. _____	Tank No. _____	Tan. <u>003</u>	Tank No. _____	Tank No. _____					
Installation										
A. Installer certified by tank and piping manufacturers	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
B. Installation inspected by a registered engineer	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
C. Manufacturer's installation check-lists have been completed	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
D. Obtained certificate of use issued by local permitting official	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
E. Another method allowed by State Water Control Board. (Please specify)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
Release Detection (Mark all that apply)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
A. Manual tank gauging	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
B. Tank tightness testing	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
C. Inventory controls	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
D. Automatic gauging	<input type="checkbox"/>		<input type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
E. Vapor monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F. Groundwater monitoring	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
G. Interstitial monitoring, double walled tank and/or piping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H. Interstitial monitoring/secondary containment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I. Automatic line leak detectors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
J. Line tightness testing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
K. Other method allowed by State Water Control Board. (Please specify)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Spill and Overfill Protection										
A. Overfill device installed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. Spill device installed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OATH: I certify the information concerning installation that is provided in section XI is true to the best of my belief and knowledge.

Installer: Kurt Osterman Name [Signature] Signature _____ Date _____
Super visor Position Franklin Environmental Company

APPENDIX 2

BUILDING PERMIT

ARLINGTON COUNTY, VIRGINIA
DEPARTMENT OF COMMUNITY PLANNING, HOUSING AND DEVELOPMENT
INSPECTION SERVICES DIVISION

MECHANICAL PERMIT APPLICATION

Fee 65.65

Form with fields for Job Address, Contractor, Master, Legal Owner of Building, Applicant, Type of Building, Type of Work, and Estimated Cost of Work.

The Permittee is required to notify all utilities before commencing any underground construction and must receive the proper clearance from these utilities as prescribed in Chapter 55 of the Arlington County Code.

No. Floors No. Risers

Table with columns: Code, Quantity, Description, Rating, Code, Quantity, Description, Rating. Lists various mechanical codes and their corresponding descriptions and ratings.

I hereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will conform to the regulations in the Building Code, the Zoning Ordinance, and other provisions of the codes of Arlington County and the Commonwealth of Virginia.

Signature of Owner or Authorized Agent: Steven A. Groce
Address: 135 Industrial Road, Leesville Mill, 02012
Date: 10/6/93
Phone No. 602-926-9878

NOTE: This permit shall become invalid if the authorized work is not started within six (6) months from the date issued, or if the authorized work is suspended for a period of six (6) months after the time for commencing the work. If no work has begun, the permit may be returned within six (6) months with a request for cancellation and a refund for the portion of the work which was not completed.

Excavated soil was disposed as a non-hazardous material in the Bethel Sanitary Landfill, a subsidiary of Sanifill, Inc., located in Hampton, Virginia.

2.2 Soil Sampling

Following tank removal, six soil samples were collected from the open excavation pit for analysis using the EPA Test Method SW8015M. Soil samples were collected directly from the former UST pit, both from the sidewalls and the center of the floor. Samples from the tank pit sidewalls and floor were grab samples taken with a soil probe. Soil samples from the excavation walls and floor were collected from an approximate depth of 82" below land surface (bls). Figure 2 includes a detail of the soil sample locations. Table 1 shown below summarizes the sample identifications, locations, depths and analytical results taken from the excavation.

TABLE 1
VENCOR HOSPITAL ARLINGTON; VIRGINIA BEACH, VA

Sample ID	Location	Depth	TPH Results (mg/kg)
S-1	Bottom of Excavation Pit	82"	BDL
S-2	North	82"	BDL
S-3	West	82"	BDL
S-4	South	82"	BDL
S-5	East	82"	BDL
S-6	Under Product Lines	18"	BDL

BDL=Below Detection Limits

**Samples used for analyses utilized EPA Test Method SW8015M.

Soil samples were also taken along the product lines of the generator at points along the piping system that demonstrated high potential for leakage, (i.e. excessively corroded segments, connection points, or elbows). A soil probe was also used for sampling the product lines, collecting the sample from approximately 18" bls.

2.3 Groundwater Sampling

No groundwater was encountered during the excavation processes.

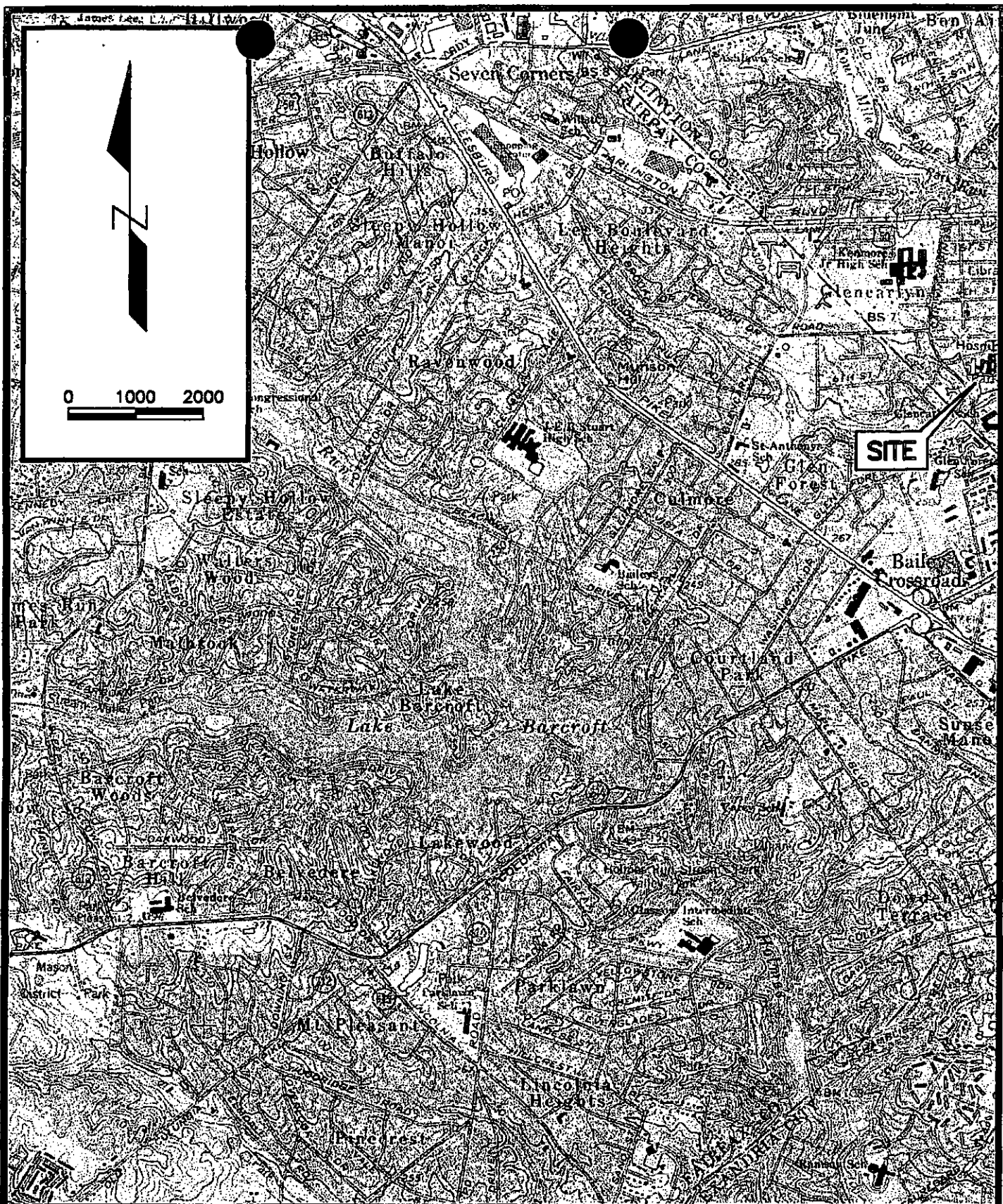
3.0 ASSESSMENT RESULTS

3.1 Soil Sampling Results

The soil samples collected at the site on October 13, 1998, were submitted to Commonwealth Technology, Inc., for TPH analysis using EPA Test Method SW8015M. The TPH concentrations were not detected at or above the minimum reporting limit. The analytical results are summarized in Table 1. Laboratory analytical reports are included as Appendix 3.

4.0 CONCLUSIONS

Appendix AA of the Commonwealth of Virginia State Tank program Technical Manual lists 100 mg/kg as the maximum allowable TPH in soil. Soil samples from the six sample locations were below the method detection limit of 10 mg/kg. It may be assumed that little or no Petroleum Hydrocarbon contamination of the soil has occurred in excess of the State of Virginia guideline levels.



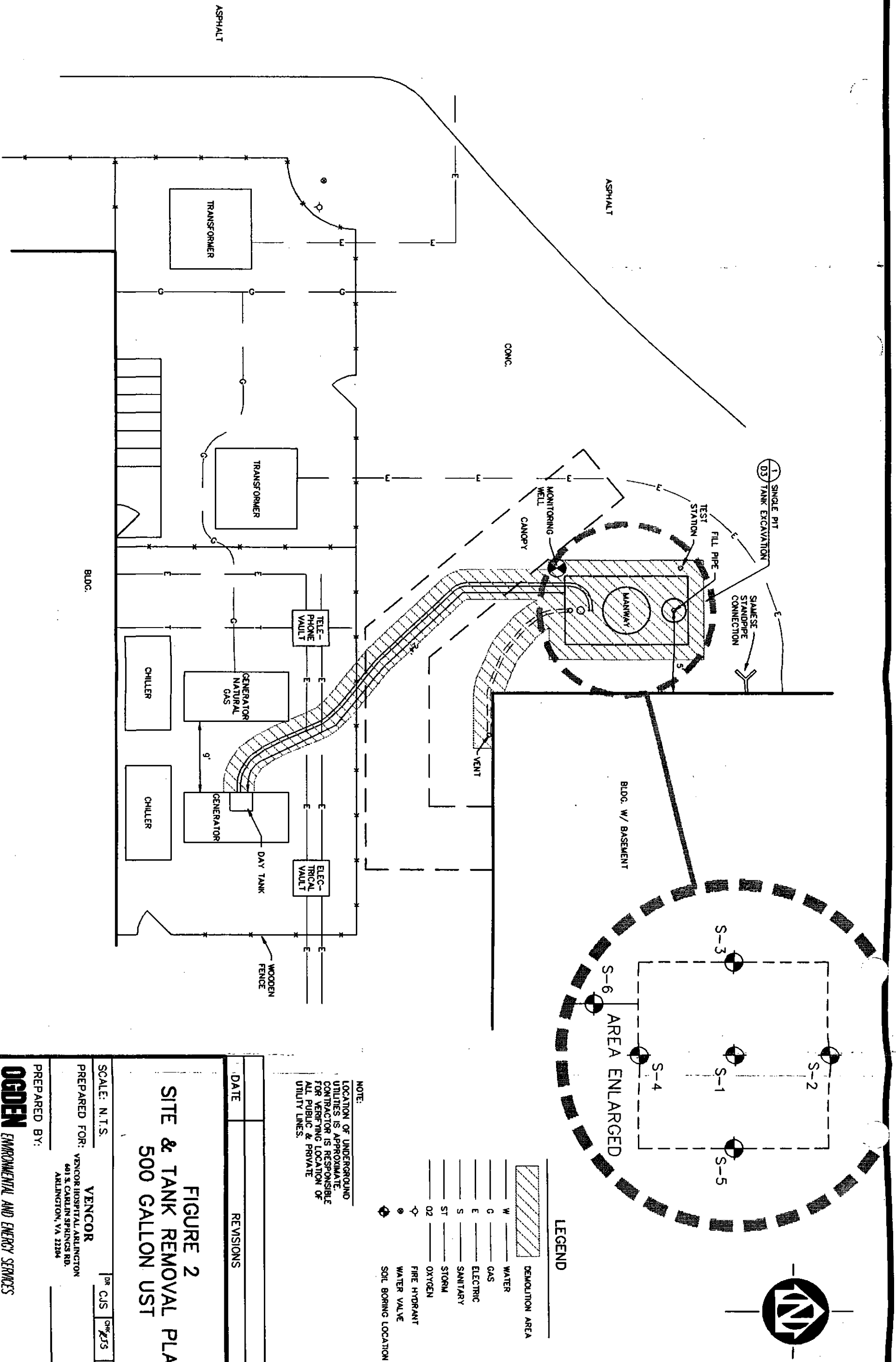
OGDEN
 ■■■■■

690 Commonwealth Center
 11003 Bluegrass Parkway
 Louisville, Kentucky 40299
 (502) 267-0700

VENCOR HOSPITAL
 ARLINGTON
 601 S. CARLIN SPRINGS RD.
 ARLINGTON, VA 22204

SITE MAP

FIGURE
 1



NOTE:
 LOCATION OF UNDERGROUND UTILITIES IS APPROXIMATE. CONTRACTOR IS RESPONSIBLE FOR VERIFYING LOCATION OF ALL PUBLIC & PRIVATE UTILITY LINES.

- LEGEND**
- DEMOLITION AREA
 - WATER
 - GAS
 - ELECTRIC
 - SANITARY
 - STORM
 - OXYGEN
 - FIRE HYDRANT
 - WATER VALVE
 - SOIL BORING LOCATION

**FIGURE 2
 SITE & TANK REMOVAL PLAN
 500 GALLON UST**

SCALE: N.T.S.
 PREPARED FOR: **VENCOR**
 VENCOR HOSPITAL ARLINGTON
 681 S. CARLIN SPRINGS RD.
 ARLINGTON, VA 22204

PREPARED BY: **OGDEN ENVIRONMENTAL AND ENERGY SERVICES**
 11003 BLUEGRASS PARKWAY • LOUISVILLE, KY 40299 • 502-267-0700
 PROJ: 7-4234--0000-12001 DATE 2/23/98 SHEET 51

DATE	REVISIONS	BY

DR. CJS
 CHK. JJS
 REV.

Prepared For:

Vencor Inc.
400 West Market Street
3300 Providian Center
Louisville, Kentucky 40202

UNDERGROUND STORAGE TANK REMOVAL CLOSURE ASSESSMENT

Vencor Hospital Arlington
601 South Carlin Springs Road
Arlington, VA 22204

Prepared By:

Ogden Environmental and Energy Services Co., Inc.
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, Kentucky
(502) 267-0700

January 1999

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1.0 INTRODUCTION

On October 13, 1998, Ogden Environmental and Energy Services Company, Inc. removed a single underground storage tank from the Vencor (Vencor Hospital Arlington) facility, located at 601 South Carlin Springs Road, Arlington, VA. A site location map has been provided (see Figure 1).

1.1 Scope of Work

In order to comply with Federal and State requirements, the following tasks were performed:

- Removal of a single 500 gallon, cathodically protected diesel fuel underground storage tank (UST); and,
- Collection of soil samples for analysis using EPA Test Method 8015.

2.0 FIELD METHODOLOGY

2.1 Underground Storage Tank Removal

This site had a single 500 gallon capacity diesel UST of single-walled, cathodically protected steel construction that solely supplied an emergency generator. This tank was installed in 1991, and was 60 inches long and 48 inches in diameter. The location of the former UST is presented in Figure 2. CTM Inc. was on site October 13, 1998, to remove 300 gallons of product and clean the remaining sludge/oil from the tank (see Appendix 4). The UST was excavated and placed it in a holding area.

After removal of the UST, the backfill surrounding the UST was excavated to 8 feet, 6 inches. Native soils at the site were characterized as silt. Subsequently the contractor began removal of the product lines. To avoid damage to nearby utilities, the product lines, buried approximately 8" below ground surface, were excavated by hand. Excavated soil was primarily silt backfill surrounded by native silt.

After the former UST was excavated and necessary data and samples were collected, a new 500-gallon ACT-100 double-walled tank was installed in the excavated pit in general accordance with the project plans and specifications.

APPENDIX 3

**COMMONWEALTH TECHNOLOGY, INC.
LABORATORY ANALYTICAL REPORT
and
CHAIN OF CUSTODY**

Commonwealth Technology, Inc.

Laboratory Division

Accredited Lab Data for Today's Environment

2520 Regency Road
Lexington, Ky 40503-2921
Phone: 606-276-3506
800-489-3506
Fax: 606-278-5665
email: fyi@ctienv.com

Account Code: OEE

COC ID No.: COC133084

Attn: Mr. Jeff Heisler
To: Ogden Environmental & Energy Services
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299

CTI Lab No.: 98146064

Report Date: 10/20/98

PO#: N/A

Sample ID: 1/Bottom
Site: Vencor-Arlington
Sample Matrix: Soil

Date of Collection: 10/13/98
Collection Time: Unknown
Collected By: Client
Date Received: 10/14/98

Note: Chain of Custody Record Attached/Project: Vencor-Arlington

Report Submitted By: CRH

(Project Manager)

Report of Analytical Results

Analytical Tests	Result	Unit	Reporting Limit	Result Flag	Sample Type	Client Limit	Analysis Date	Prep Batch #	Analytical Batch #
ORGANIC - GENERAL									
Method Reference: SW8015M Sample Prep. Date: 10/15/98 By: CRH Analysis By: CRH									
Total Hydrocarbon Fingerprint	BDL	mg/Kg a r	10.0		Grab	N/A	10/15/98	4358	26345
SURROGATE: o-Terphenyl	107	% Recover	1		Grab	N/A	10/15/98	4358	26345

BDL=Not detected at or above reporting limit.

Report shall not be reproduced except in full without permission.

Results relate only to those items tested.

CTI Lab#: 98146064

CTI-Formal Report

101372

Lexington, Kentucky • Louisville, Kentucky • Baraboo, Wisconsin

**Commonwealth
Technology, Inc.**

Laboratory Division
Accredited Lab Data for Today's Environment

2520 Regency Road
Lexington, Ky 40503-2921
Phone: 606-276-3506
800-489-3506
Fax: 606-278-5665
email: fyi@ctienv.com

Account Code: OEE
COC ID No.: COC133084

Attn: Mr. Jeff Heisler
To: Ogden Environmental & Energy Services
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299

CTI Lab No.: 98146065
Report Date: 10/20/98
PO#: N/A

Sample ID: 2/North Side Wall
Site: Vencor-Arlington
Sample Matrix: Soil

Date of Collection: 10/13/98
Collection Time: Unknown
Collected By: Client
Date Received: 10/14/98

Note: Chain of Custody Record Attached/Project: Vencor-Arlington

Report Submitted By: CRH
(Project Manager)

Report of Analytical Results

Analytical Tests	Result	Unit	Reporting Limit	Result Flag	Sample Type	Client Limit	Analysis Date	Prep Batch #	Analytical Batch #
ORGANIC - GENERAL									
Method Reference: SW8015M Sample Prep. Date: 10/15/98 By: CRH Analysis By: CRH									
Total Hydrocarbon Fingerprint	BDL	mg/Kg a r	10.0		Grab	N/A	10/15/98	4358	26345
SURROGATE: o-Terphenyl	106	% Recover	1		Grab	N/A	10/15/98	4358	26345

BDL=Not detected at or above reporting limit.

Report shall not be reproduced except in full without permission.

Results relate only to those items tested.

CTI Lab#: 98146065
CTI-Formal Report 101373

Lexington, Kentucky • Louisville, Kentucky • Baraboo, Wisconsin

**Commonwealth
Technology, Inc.**

Laboratory Division
Accredited Lab Data for Today's Environment

2520 Regency Road
Lexington, Ky 40503-2921
Phone: 606-276-3506
800-489-3506
Fax: 606-278-5665
email: fyi@ctienv.com

Account Code: OEE
COC ID No.: COC133084

Attn: Mr. Jeff Heisler
To: Ogden Environmental & Energy Services
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299

CTI Lab No.: 98146066
Report Date: 10/20/98
PO#: N/A

Sample ID: 3/West Side Wall
Site: Vencor-Arlington
Sample Matrix: Soil

Date of Collection: 10/13/98
Collection Time: Unknown
Collected By: Client
Date Received: 10/14/98

Note: Chain of Custody Record Attached/Project: Vencor-Arlington

Report Submitted By: OAS

(Project Manager)

Report of Analytical Results

Analytical Tests	Result	Unit	Reporting Limit	Result Flag	Sample Type	Client Limit	Analysis Date	Prep Batch #	Analytical Batch #
ORGANIC - GENERAL									
<i>Method Reference: SW8015M</i>		<i>Sample Prep. Date: 10/15/98</i>		<i>By: CRH</i>		<i>Analysis By: CRH</i>			
Total Hydrocarbon Fingerprint	BDL	mg/Kg a r	10.0		Grab	N/A	10/15/98	4358	26345
SURROGATE: o-Terphenyl	93	% Recover	1		Grab	N/A	10/15/98	4358	26345

BDL=Not detected at or above reporting limit.
Report shall not be reproduced except in full without permission.
Results relate only to those items tested.

CTI Lab#: 98146066
CTI-Formal Report 101374

Lexington, Kentucky • Louisville, Kentucky • Baraboo, Wisconsin

**Commonwealth
Technology, Inc.**

Laboratory Division
Accredited Lab Data for Today's Environment

2520 Regency Road
Lexington, Ky 40503-2921
Phone: 606-276-3506
800-489-3506
Fax: 606-278-5665
email: fyi@ctienv.com

Account Code: OEE

COC ID No.: COC133084

Attn: Mr. Jeff Heisler
To: Ogden Environmental & Energy Services
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299

CTI Lab No.: 98146067

Report Date: 10/20/98

PO#: N/A

Sample ID: 4/South Side Wall

Site: Vencor-Arlington

Sample Matrix: Soil

Date of Collection: 10/13/98

Collection Time: Unknown

Collected By: Client

Date Received: 10/14/98

Note: Chain of Custody Record Attached/Project: Vencor-Arlington

Report Submitted By:

(Project Manager)

Report of Analytical Results

Analytical Tests	Result	Unit	Reporting Limit	Result Flag	Sample Type	Client Limit	Analysis Date	Prep Batch #	Analytical Batch #
ORGANIC - GENERAL									
Method Reference: SW8015M	Sample Prep. Date: 10/15/98		By: CRH		Analysis By: CRH				
Total Hydrocarbon Fingerprint	BDL	mg/Kg a r	10.0		Grab N/A		10/15/98	4358	26345
SURROGATE: o-Terphenyl	98	% Recover	1		Grab N/A		10/15/98	4358	26345

BDL=Not detected at or above reporting limit.

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Results relate only to those items tested.

CTI Lab#: 98146067

CTI-Formal Report

101375

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Technology, Inc.**

Laboratory Division
Accredited Lab Data for Today's Environment

2520 Regency Road
Lexington, Ky 40503-2921
Phone: 606-276-3506
800-489-3506
Fax: 606-278-5665
email: fyi@ctienv.com

Account Code: OEE
COC ID No.: COC133084

Attn: Mr. Jeff Heisler
To: Ogden Environmental & Energy Services
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299

CTI Lab No.: 98146068
Report Date: 10/20/98
PO#: N/A

Sample ID: 5/East Side Wall
Site: Vencor-Arlington
Sample Matrix: Soil

Date of Collection: 10/13/98
Collection Time: Unknown
Collected By: Client
Date Received: 10/14/98

Note: Chain of Custody Record Attached/Project: Vencor-Arlington

Report Submitted By: CRH
(Project Manager)

Report of Analytical Results

Analytical Tests	Result	Unit	Reporting Limit	Result Flag	Sample Type	Client Limit	Analysis Date	Prep Batch #	Analytical Batch #
ORGANIC - GENERAL									
Method Reference: SW8015M Sample Prep. Date: 10/15/98 By: CRH Analysis By: CRH									
Total Hydrocarbon Fingerprint	BDL	mg/Kg a r	10.0		Grab	N/A	10/15/98	4358	26345
SURROGATE: o-Terphenyl	105	% Recover	1		Grab	N/A	10/15/98	4358	26345

BDL=Not detected at or above reporting limit.
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Results relate only to those items tested.

CTI Lab#: 98146068
CTI-Formal Report 101376

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**Commonwealth
Technology, Inc.**

Laboratory Division
Accredited Lab Data for Today's Environment

2520 Regency Road
Lexington, Ky 40503-2921
Phone: 606-276-3506
800-489-3506
Fax: 606-278-5665
email: fyi@ctienv.com

Account Code: OEE
COC ID No.: COC133084

Attn: Mr. Jeff Heisler
To: Ogden Environmental & Energy Services
690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299

CTI Lab No.: 98146069
Report Date: 10/20/98
PO#: N/A

Sample ID: 6/Lines Side Wall
Site: Vencor-Arlington
Sample Matrix: Soil

Date of Collection: 10/13/98
Collection Time: Unknown
Collected By: Client
Date Received: 10/14/98

Note: Chain of Custody Record Attached/Project: Vencor-Arlington

Report Submitted By: CRH
(Project Manager)

Report of Analytical Results

Analytical Tests	Result	Unit	Reporting Limit	Result Flag	Sample Type	Client Limit	Analysis Date	Prep Batch #	Analytical Batch #
ORGANIC - GENERAL									
Method Reference: SW8015M Sample Prep. Date: 10/15/98 By: CRH Analysis By: CRH									
Total Hydrocarbon Fingerprint	BDL	mg/Kg a r	10.0		Grab	N/A	10/15/98	4358	26345
SURROGATE: o-Terphenyl	114	% Recover	1		Grab	N/A	10/15/98	4358	26345

BDL=Not detected at or above reporting limit.
Report shall not be reproduced except in full without permission.
Results relate only to those items tested.

CTI Lab#: 98146069
CTI-Formal Report 101377

Lexington, Kentucky • Louisville, Kentucky • Baraboo, Wisconsin

APPENDIX 4

DISPOSAL MANIFEST FORMS

FROM :

PHONE NO. :

Dec. 15 1998 04:06PM P2

This Shipping Order must be legibly filled in, in ink, in indelible period, or in Carbon, and retained by the Agent.

Shipper No. _____

Carrier No. 388874

Page 1 of 1

CTM

(Name of carrier)

(BAC)

Date 10-

TO: Consignee CTM
Street 10212 OLD TERT RD.
City FRIENDLY State MD Zip Code 20744

FROM: Shipper VENCOR HOSPITAL
Street 601 S CARLIN SPRINGS RD
City ARLINGTON State VA Zip Code _____

24 hr. Emergency Contact Tel. No. _____

No. of Units & Container Type	HM	BASIC DESCRIPTION Proper Shipping Name, Hazard Class, Identification Number (UN or NA), Packing Group, per 172.101, 172.202, 172.203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIGHT (Subject to Correction)	RATE	CHARGES (For Carrier Use Only)
<u>BULK</u>		<u>PETROLIUM OIL, COMBUSTIBLE LIQUID</u> <u>NA 1270</u>	<u>300gls</u>	<u>-</u>	<u>2/11</u>	
		<u>COMPLETE</u>				
		<u>\$ 225.00</u>				
		<u>DEC 7 TO 17 1998</u>				
		<u>10-14</u>				

PLACARDS TENDERED: YES NO

REMIT-GOOD TO ADDRESS

COD Amt. \$ _____

Freight charges to be collected at the destination, the shipper shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

G.O.A. FEE: PREPAID COLLECT
TOTAL CHARGES: \$ _____
FREIGHT CHARGES

The shipper warrants that the description of the goods is correct and that the goods are properly packed and secured for transport in accordance with the applicable regulations of the Department of Transportation. The shipper shall be liable for any loss or damage to the goods in transit, including but not limited to theft, pilferage, and destruction.

The carrier warrants that it will transport the goods in accordance with the applicable regulations of the Department of Transportation. The carrier shall be liable for any loss or damage to the goods in transit, including but not limited to theft, pilferage, and destruction.

SHIPPER: VENCOR HOSPITAL
PER: [Signature]

CARRIER: [Signature]
PER: [Signature]
DATE: _____

STYLE F100-3 Labelmaster, An American Labelmaster Co., Chicago, IL 60646 312-421-5808



METRO RECYCLING, INC.

A USA WASTE SERVICES COMPANY

2801 DORR AVENUE
FAIRFAX, VA 22031
(703) 207-9100

Arlington

20150.AO
TANK AND BUSINESS FORMS - LITTLE ROCK, AR 72221

Date: 10/14/98
110 - 22

0-->09:56

Ticket: 20572

Manual Weight

DROP-OFF
2801 DORR AVE
FAIRFAX, VA 22030

SCRAP STEEL
Source: FAIRFAX

Driver: ENVIRONMENTAL

Truck: FRANKLIN

Description	Quantity	Rate	Amount
STEEL TIP FEE	1.00	NON	
250 GAL FUEL TANK			

500
Ticket total:

TOTAL TAXES AND SURCHARGES

Signature _____ Amount Due: \$0.00

*Chet
Told
them wrong
size*



ARLINGTON COUNTY, VIRGINIA
DEPARTMENT OF COMMUNITY PLANNING, HOUSING AND DEVELOPMENT
INSPECTION SERVICES DIVISION • PHONE (703) 228-3800

- Building
- Electrical
- Elevator
- Fire
- Mechanical
- Plumbing

TYPE OF INSPECTION

PRESS. TEST

- APPROVED
- REJECTED

Address 601 S. CAROLAN SP. RD Date 10-17-95

Inspector LOCKETT Permit No. 9828210020

Comments Gil Tank First Generation

OSRR
FEB 02 1999

3-002795

Transmittal

To: State of Virginia
DEQ, UST Program
P.O. Box 10009
Richmond, VA 23240-0009

Date: January 27, 1999

File No: 7-4234-0000-1600

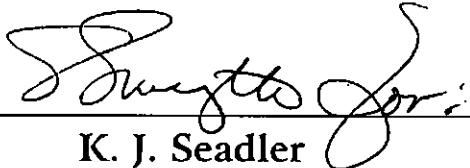
Subject: Vencor Hospital Arlington, 601 South Carolina Springs
Road, Arlington, VA 22204

<u>No. of Copies</u>	<u>Date</u>	<u>Description</u>
<u>1</u>	<u>Jan-1999</u>	<u>Underground Storage Tank Removal</u> <u>Closure Assessment for the above</u> <u>described facility.</u>
_____	_____	_____
_____	_____	_____

Comments: Please contact our office at the above address with any
questions or concern, involving the enclosed report.

Copies To: 1) Mr. Jim Lindberg
Vencor, Louisville
2) Vencor Hosp.
Arlington, VA

Transmitted Via:
 Mail
 Courier
 Hand-Carried
 Overnight
 Other _____

Signature: 
K. J. Seadler

3002795

OGDEN ENVIRONMENTAL AND ENERGY SERVICES

February 4, 1999

OSRR
FEB 09 1999

690 Commonwealth Center
11003 Bluegrass Parkway
Louisville, KY 40299
502 267 0700
Fax 502 267 5900

State of Virginia
DEQ, UST Program
Post Office Box 10009
Richmond, VA 23240-0009

Re: Vencor Hospital Arlington
601 South Carlin Springs Road
Arlington, VA 22204
Ogden Project No. 7-4234-0120-0107

Dear DEQ:

It has come to our attention that the above referenced facility was incorrectly identified in the original UST closure report submitted January 1999. The facility was incorrectly listed as 601 South Carolina Springs Road. The proper address is 601 South Carlin Springs Road.

We apologize for the confusion and any inconvenience this may have caused you. Please find enclosed a corrected report. Should you have any questions or concerns, please contact us at your convenience.

Sincerely,

Katie J. Seadler
Geologist

Jeff Heisler
Branch Manager - Geosciences

Enclosure

cc: Jim Lindberg, Vencor Corporate Maintenance Manager
Tommy Thompson, Vencor Hospital Arlington

/cf



Appendix V: Site Photographs



1 - View of urgent care entrance at north area.



2 - View of parking lot area along north area facing west



3 - View of front courtyard entrance area



4 - View of west service entrance



5 - View of typical hospital interior hallway.



6 - View of typical hospital interior hallway.



7 - View of Generator 1 & 2 UST area.



8 - View of Generator 1 & 2.



9 - View of Generator 3 UST area.



10 - View of Generator 3 area.



11 - View of basement electrical mechanical room.



12 - View of basement boiler mechanical room.



13 - View of basement boiler mechanical room.



14 - View of typical sump pit within basement mechanical room.



15 - View of water treatment equipment within basement mechanical room.



16 - View of fluorescent lamp disposal/recycling drums within basement area.



17 - View of water damage to basement masonry walls.



18 - View of typical room unit HVAC equipment.



19 - View of open lawn areas at northeast area.



20 - View of open lawn areas to the east.

Appendix VI: Statement of Qualifications

ENVIRONMENTAL SITE ASSESSMENT QUALIFICATIONS

The Chantilly, Virginia Office of ECS Mid-Atlantic, LLC (ECS) has performed more than seven thousand Phase I ESAs during the past fifteen years for a variety of local, regional and national clients. We employ five environmental professionals as defined by ASTM and AAI. Our personnel have an average of eight years of experience performing site assessments. ECS has developed and implemented a company-wide in-house Site Assessment Training Program to ensure that employees are familiar with the requirements of ASTM E 1527-05 and EPA All Appropriate Inquiry. Environmental services available from ECS include:

ENVIRONMENTAL STUDIES:

- Real estate transactions/environmental site assessments (Phases I, II, and III)
- Environmental impact studies and risk assessments
- Wetland delineation and mitigation investigations
- Radon investigations
- Third-party review

HAZARDOUS MATERIALS ASSESSMENTS:

- Asbestos surveys
- Lead Paint surveys
- Sample collection and analysis
- Preparation of plans and specifications

UNDERGROUND STORAGE TANK MANAGEMENT:

- Monitoring of tank removals
- Site investigations and assessments
- Contaminant plume evaluations
- Long- and short-term environmental site monitoring
- Development of corrective actions plans (CAP's)
- Regulatory permitting
- Ground water recovery system design

HYDROGEOLOGICAL AND GEOPHYSICAL SERVICES:

- Development and implementation of ground water resource and evaluation plans
- Design and implementation of ground water monitoring networks, including drilling and well installation
- Ground water modeling
- Aquifer testing (pumping tests, slug tests and bail-down tests)
- Contaminant plume investigations

- Electromagnetic and resistivity surveys
- Design of ground water recovery and treatment systems
- Seismic refraction and ground-probing radar studies

ENVIRONMENTAL ENGINEERING:

- Design and implementation of site remediation measures
- Preparation of closure plans and other hazardous facility permitting
- Design of new landfill and lagoon facilities
- Design of pumping and treatment systems for contaminated ground water
- Design of water/waste water treatment systems
- Permitting and regulatory negotiation

DOUGLAS J. FINCH

SENIOR ENVIRONMENTAL PROJECT MANAGER

EDUCATION

Bachelor of Science, 1994
Geology
Mary Washington College

CERTIFICATIONS

- Virginia Asbestos Inspector
- Virginia Asbestos Management Planner
- NRSB: Radon Measurement Specialist
- OSHA: 29 CFR 1910.120 HAZWOPER, 40-Hour
- WTI: Wetland Delineator Training Program

PROFESSIONAL ACTIVITIES

- Phase I and II Environmental Assessments
- Asbestos Surveys
- Leaking Underground Storage Tank Assessments
- Business Development

MEMBERSHIPS

- The National Association of Environmental Professionals

EXPERIENCE

Mr. Finch serves as a Senior Environmental Project Manager in the Chantilly, Virginia office. Responsibilities include providing proposal and costs estimate preparation, performing and submitting reports from field investigations, meeting project schedules and budgets and senior review of environmental assessments. Mr. Finch has extensive experience in performing Phase I and II Environmental Site Assessments (ESAs), asbestos surveys, AHERA surveys and inspection, Underground Storage Tank Removal & Closure, soil and groundwater assessments and IAQ surveys.

PROJECT EXPERIENCE

WRIT Property Real Estate Portfolio, Chantilly, VA - The property involved seventeen Environmental Site Assessments for a portfolio real estate transaction consisting of retail, commercial, restaurants and automotive repair facilities

Kimco Property Real Estate Portfolio, Fredericksburg, VA - The project involved performing Phase I and Phase II Environmental Site Assessments (ESAs) for a forty-eight property real estate transaction. The portfolio consisted of retail stores, restaurants, banks, automobile repair facilities, gasoline stations, and motels.

Oakville Industrial Park, Alexandria, VA - The property involved an Environmental Site Assessment of a city block consisting of ten parcels and review of many previous Phase I ESAs and remediation reports associated with the properties enrollment into the Voluntary Remediation Program (VRP).

Wisconsin Avenue Properties, Washington, D.C. - The property involved a Environmental Site Assessment, review of previous asbestos containing material and hazardous material reports, and review of aboveground storage tank assessments for two multi-story commercial buildings with shared parking garage.

Spotsylvania County Emergency Generator Sites, Spotsylvania, VA - This project consisted of Phase II Environmental Site Assessments (ESAs) for the post closure of petroleum Underground Storage Tanks (USTs) for emergency generators at six (6) county buildings and facilities. The Phase II ESAs consisted of subsurface soil and groundwater testing and reporting. The project also included a Site Characterization Report (SCR) for additional investigation and tank closure at one site.

O'gara Property, Westmoreland, VA. - The property involved performing Phase I and Phase II Environmental Site Assessments associated with a former metal plating facility located on an 800-acres property. The study also involved review of historical Environmental Protection Agency (EPA) remediation reports associated with the property.

Richmond Public Schools, Richmond, VA - This project consisted of providing asbestos three-year inspections and 6-month AHERA inspections to monitor the condition of asbestos containing materials (ACMs) for approximately 60 public schools within the City of Richmond. ECS provided various field assessments, sample collection, previous document review and organization, preparation of inspection reports, and coordination with the school in regards to repairs of ACMs. ECS also provided radon testing services within several of their public schools.

GARNETT B. WILLIAMS, PG

ECS MID-ATLANTIC, LLC

EDUCATION

Bachelor of Science, 1983
Geology
James Madison University

REGISTRATIONS

- Professional Geologist: VA

CERTIFICATIONS

- National Certification Program for Construction Code Inspectors
- Asbestos Inspector: VA
- Professional Wetland Delineator: VA
- e-Railsafe

MEMBERSHIPS

- Association of Groundwater Scientists and Engineers
- Virginia Association of Wetland Professionals

EXPERIENCE

Mr. Williams serves as senior environmental project manager for the Mid-Atlantic region. Responsibilities include coordinating and preparing Phase I/Phase II Environmental Site Assessments, facility audits, environmental site characterization studies, remediation feasibility studies, coordinating and implementation of corrective action plans and contaminant remediation efforts, and wetlands delineation studies, and associated environmental permitting. Mr. Williams has worked on numerous VDEQ State Lead projects since 2004 involving both petroleum and hazardous substance/waste impacted properties.

PROJECT EXPERIENCE

Blue Ridge Community College, Weyers Cave, VA - This project consisted of an emergency response mold assessment and final clearance sampling and screening following a catastrophic release of water, when a thrust joint failed on a 10-inch diameter gravity water line inside the mechanical room. The amount of water released was unknown but a substantial area of the first floor was flooded by the incident. The bulk of the impact occurred to gypsum drywall and limited areas of the wood sub-floor in the theater. Dispatched a remediation subcontractor to the site to deploy drying fans and large commercial de-humidifiers, used a FLIR Systems ThermoCAM to perform nondestructive scanning, and obtained moisture readings using a Protimeter Moisture Measuring System.

Bohler-Uddeholm, New Boston, VA - This project consists of environmental services for a former hazardous waste management unit operating under a Resource Conservation and Recovery Act Post-Closure Care Permit, and a recently identified former hazardous waste management unit undergoing investigation for potential inclusion in the existing permit at the site. Conducting semi-annual and quarterly groundwater monitoring, providing statistical analysis and reporting, coordinating and submitting reports to the Virginia Department of Environmental Quality office, preparing a permit application for renewal of the existing 30-year Post-Closure Care Permit, conducting soil and groundwater sampling, installing groundwater monitoring wells, conducting an annual review, and preparing a Spill Prevention Control and Countermeasure Plan.

Former Star City Lumber, Roanoke, VA - This project consisted of environmental services for four buildings located in a commercial/industrial area identified as first being developed as part

of the Johnson Carpet Furniture Company in 1947 with buildings being added and subtracted from the property for many years. The site was also identified as part of the Singer Furniture facility from at least 1947 to at least 2000. The Singer facility is listed at a leaking underground storage tank, a registered storage tank, and Voluntary Remediation Program listed facility. Evaluated the probability of impact to the surface water, groundwater and/or soils within the property boundaries, evaluated historical land usage to identify previous conditions, evaluated the potential for on-site and off-site contamination, conducted a Phase I Environmental Site Assessment, and provided engineering controls or appropriate placement and treatment of soils during construction.

Fort Rucker, Small Arms Ranges, Washington, DC - This project consisted of environmental services to support the U.S. Army Environmental Center in a demonstration of small arms range berm improvement technologies, to eliminate or minimize metal contamination of soil and surface water, and enable recovery of lead from spent rounds. Developed a technical sampling plan, performed site characterization studies, collected data to evaluate berm stabilization and metal containment technologies, implemented and studied engineering and environmental design controls, designed and constructed a prototypical range and berm, and installed permanent Isco stormwater samplers in the re-constructed range floor and sedimentation basin outlets.

Handley High School Additions and Renovations, Winchester, VA - This project consisted of additions and renovations to the existing 80-year-old structure to update the existing facilities and to provide additional space for classrooms, offices and activities. Conducted inspections for the presence and abatement oversight of hazardous materials, provided construction material testing and inspection services, performed laboratory tests, analyzed the field and laboratory data to develop engineering recommendations, and provided testing and observation services during construction.

Korean Orthodox Presbyterian Church, Herndon, VA - This project consisted of environmental services for a building constructed in 1965, originally used as a two-story warehouse building designed for research. The Korean Orthodox Presbyterian Church purchased the property to provide church services to the Korean and English speaking community. Conducted an asbestos and lead-based paint survey of the building, and prepared an Operations and Maintenance Plan for the asbestos-containing materials identified at the site.

Oxhampton Estates, Lorton, VA - This project consisted of environmental services on a private shotgun and small arms range previously used for recreational shooting for over 30 years. A single station shotgun trap field and a two-lane rifle/pistol range with an earthen backstop were identified on the property. Collected soil and sediment samples using hand augers and analyzed for total and

leachable concentrations of metals, determined where concentrations of lead exceeding residential screening levels had accumulated based on the distribution of lead shot fall-out from the trap range, determined which areas of the site required mixing and burial or offsite disposal of lead-impacted soils.

Port Republic Road, Harrisonburg, VA - This project consisted of a road widening to four, 12-foot lanes with curbs and gutters, a 16-foot raised median, crossovers and turn lanes at all major intersections. Additional construction includes pedestrian and bicycle accommodations to include a multi-use path for bicycles and pedestrians on the east side of the road and a sidewalk on the west side of the road. Provided a subsurface investigation and conducted laboratory testing services to support engineering and design of pavements and structures.

Rockingham County Small Arms Range, Harrisonburg, VA - This project consisted of environmental services for a small arms municipal firing range adjacent to the Rockingham County Landfill to evaluate the concentration and distribution of lead in the backstop, range floor and runoff pathways. Prepared a site specific Health and Safety Plan, collected and analyzed soil, sediment, and groundwater samples for total and leachable concentrations of metals, estimated quantities of soil requiring excavation and treatment, completed an assessment of remedial technologies, performed oversight of the treatment process and final confirmation sampling, and transported treated soils to the adjacent municipal landfill and used as cap and cover materials.

Rockingham Memorial Hospital, Harrisonburg, VA - This project consisted of the construction of a proposed six-story, 575,000-square-foot hospital building. The new hospital will feature 238 beds, a rehabilitation/fitness center, a cancer center, a nature preserve, and state-of-the art medical technology. Currently, officials are working with a group from James Madison University to create a farm on the hospital's campus that would serve organic foods to the hospital and surrounding community. Performed a comprehensive geotechnical study, conducted a geophysical investigation for sinkhole assessment, conducted a Refraction Microtremor survey for seismic site classification, and performed construction testing and inspection for bulk earthwork operations, roads, utilities, and other infrastructure.

Root Property, Augusta County, VA - This project consisted of approximately 120 acres of undeveloped agricultural land for the construction of a large scale commercial development, associated parking lots, travel ways, emergency access, and utility corridors necessary for project completion. The project involved the disturbance of 0.23 acres of emergent wetlands and approximately 1,900-linear-feet of stream through grading, and building and road construction. Completed the wetland delineation, classification, and stream assessments of over one-mi of perennial and intermittent streams utilizing the Unified Stream Methodology, participated in the

design phase and project planning to minimize impacts to the maximum extent practicable, quantified the current functionality of the aquatic system, determine the impacts of the proposed project, and calculate the required compensatory mitigation requirements, and designed all aspects of stream restoration plan.

Russell Farm, Phase I Cultural Resources Survey, Loudoun County, VA - This project consisted of the development and implementation of a Phase I cultural resources survey of the 150-acre Russell Farm tract. The project involved historic architectural evaluation, the development of a field research model meeting the Virginia Department of Historical Resources guidelines, and completion of background and archival studies. Identified and recommended 11 previously unknown archaeological sites as ineligible for the NRHP, delineated the recorded archaeological sites, and evaluated and recommended the property as not eligible for the NRHP during Phase II.

Shenandoah Gas Line Extension, Middletown, VA - This project consisted of environmental services for an eight-inch, high-pressure, liquid, natural gas pipeline along the existing Washington Gas/Shenandoah Gas easement extending 4.5-miles from Middletown north to Stephens City, Virginia. The new installation impacted areas of federally regulated waters of the U.S. Army Corps of Engineers (USACE) at 17 locations identified as palustrine emergent (PEM) wetland areas, intermittent channels with fringe PEM wetlands, intermittent channels, and two perennial stream crossings. Performed wetland and stream bed delineation, historic and archeological surveys, and a threatened and endangered species assessment, and prepared the final permit application for submission to the U.S. Army Corps of Engineers and the Virginia Department of Environmental Quality.

Virginia School for the Deaf and Blind, Environmental, Staunton, VA - This project consisted of new construction and renovations to the Virginia School for the Deaf and Blind, a state agency owned by the Board of Education providing special education services. Performed a comprehensive Asbestos Hazard Emergency Response Act survey, conducted lead-based paint surveys following Housing and Urban Development guidelines, conducted a hazardous materials survey to include polychlorinated biphenyls and radon in light, electrical fixtures, and mercury switches, and prepared an Environmental Impact Report for the Department of General Services and Department of Energy review.

Virginia School for the Deaf and Blind, Environmental Impact Report, Staunton, VA - This project consisted of environmental services for 75 acres of land for the proposed construction and renovations for the Virginia School for the Deaf and Blind, a state agency owned by the Board of Education providing special education and related services to deaf and blind children. The consolidation of the two campuses will

consist of 21 buildings consisting of dorms, classrooms, maintenance and support facilities, and faculty/administrative offices. Completed an Environmental Impact Report following the "Procedures for Environmental Impact Review of Major State Facilities," and Section 708 of the "Construction and Professional Services Manual," and provided alternatives to the proposed construction, as the intended plan adversely affected the wildlife habitat and environment.

Virginia State Lead Program, Valley View Plaza, Penn Laird, VA - This project consisted of environmental services to evaluate alternate water supply scenarios to bring clean potable water to a former abandoned gasoline/service station now operating as an antique store called Valley View Plaza. Prepared an initial Corrective Action Plan, performed engineering studies to analyze a proposed waterline extension, provided recommendations to install a replacement well with sufficient distance from the plume, coordinated bid solicitation for drilling the well and final plumbing of the water line, and monitored installation of the replacement well.

Western State Hospital, Staunton, VA - This project consisted of a proposed 246-bed hospital with a gross floor area of approximately 330,000-square-feet to replace the existing hospital to the south. The building is a multi-story structure with slab-on-grade and includes a two-story central section with a large interior courtyard. Performed a wetland delineation, conducted a Phase IA archeological survey, review of threatened and endangered species, and a final habitat assessment, completed a geotechnical study, drilled and sampled soil test borings, performed rock coring, measured shallow water table elevations, and provided engineering recommendations pertaining to subsurface conditions, foundations, paved areas, construction of stormwater ponds, and general earthwork.

Winebrenner's Crossing Tract, Archaeological Survey, Martinsburg, WV - This project consisted of a Phase I Archaeological survey of 336 acres of land on the Winebrenner's Crossing tract located in the southern portion of Berkeley County. ECS conducted the survey on an expedited project schedule and concluded work within the prescribed budget. Performed shovel testing on land with medium to high probability of producing cultural resources, conducted archival research, which produced a number of maps with previously recorded archaeological sites and architectural resources near the project area, discovered six previously unrecorded archaeological sites and three previously unrecorded archaeological locations.

Appendix VII: Acronyms

List of Common Acronyms

AULs	Activity and Use Limitations
AST	Aboveground Storage Tank
ASTM	American Society for Testing and Materials
ACM	Asbestos Containing Materials
BER	Business Environmental Risk
CORRACTS	CERCLA Corrective Action List
NPL	CERCLA National Priorities List
NFRAP	CERCLA No Further Remedial Action Planned
CERCLA	Comprehensive Environmental Response Cleanup Liability Act
CESQG	Conditionally Exempt Small Quantity Generator
CREC	Controlled Recognized Environmental Condition
ERNS	Emergency Response Notification System
EC	Engineering Controls
HIST LF	Historical Landfill
HREC	Historical Recognized Environmental Condition
IC	Institutional Controls
LQG	Large Quantity Generator
LBP	Lead Based Paint
LTANKS	Leaking Tanks
LUST	Leaking Underground Storage Tank
REC	Recognized Environmental Condition
RCRA	Resource Conservation and Recovery Act
RCRIS	Resource Conservation and Recovery Information System
SQG	Small Quantity Generator
SWF/LF	Solid Waste Facility/Landfill
SHWS	State Hazardous Waste Sites
UST	Underground Storage Tank
USGS	United States Geological Survey

