

TO: John Simkins
FROM: John Muse
DATE: 7/12/2018

CATEGORICAL EXCLUSION (CE)

Date CE level document approved by VA FHWA Division: 2/26/2018

FHWA Contact: John Simkins

Route: #HB2.FY17 University Drive Extension

Route Type: Major Collector

Project Type: Construction

State Project Number: U000-151-198, C501, P101, R201

Federal Project Number: STP-5A01(763)

UPC: 109309

From: Fairfax Boulevard

To: Eaton Place

County/City: City of Fairfax

District / Residency: Fairfax

Project in STIP: Yes ☒ No ☐

Project in Long Range Plan: Yes ☒ No ☐ N/A Project Outside of MPO Area ☐

Next Phase of Funding Available: Yes ☒ No ☐

(According to iPM Project Pool, this project is in a STIP Grouping for Construction: Safety/ITS/Operational Improvements. Therefore, no additional information is necessary. A copy of the iPM Project Pool page has been uploaded to CEDAR)

Project Description: This project will construct an extension of University Drive from Fairfax Boulevard (Blvd) (Route 50) to Eaton Place. The proposed improvements total approximately 750 linear feet and will provide a new vehicular, pedestrian and bicycle connection within the Northfax area. The new roadway will contain two travel lanes, turning lanes, a roundabout, sidewalks, pedestrian crossings, on-road bike lanes, lighting and landscaping. The project will also include the reconstruction of the traffic signal at the University Drive/Fairfax Blvd Intersection. This project is funded with federal funds.

CE Category 23 CFR 771.117: (d)

Description of CE Category: Additional actions that meet the criteria for a CE in the CEQ regulations (40 CFR §1508.4) and [23 CFR §771.117(a)], may be designated as CEs only after Administration approval unless otherwise authorized under an executed agreement.

USGS Map Attached Yes ☒

Logical Termini and Independent Utility:

Yes ☒ N/A ☐ (For Non-highway construction only, explain in comments below)

Purpose and Need Statement: The purpose of the project is to reduce congestion by extending University Drive on a new alignment from its current terminus at Fairfax Blvd to Eaton Place. The project also includes addition of pedestrian/bicycle facilities, lighting, landscaping, and turn lanes. City of Fairfax has determined that all projects shall incorporate multi-modal facilities to promote alternative means of transportation and

further reduce congestion. City's Multi-Modal Transportation plan also calls for street trees and lighting in these urban, active street corridors. The purpose of the pedestrian/bicycle facilities, lighting, landscaping and turn lanes is primarily for safety and consistency with City plans and ordinances. The facilities proposed with this project are similar to those facilities provided at the connections of the existing roadway.

Comments: The University Drive Extended corridor is one of many critical components of the City's Comprehensive plan to reduce congestion and improve multi-modal mobility throughout the City. The addition to the City grid system provided by this project serves a need and is a reasonable expenditure of funds, even if no additional improvements are made. Therefore, the project has independent utility. The project termini, at connections to existing roadways, are rational end points for environmental review that are considered logical.

The proposed project has been planned to provide improved traffic movement and increase bicycle and pedestrian facilities in the area. The proposed project is not in conflict with other projects in the area, takes place on a previously developed footprint, and does not open new areas for development. This project is immediately adjacent to Federal Project STP-029-9(002) currently under construction.

Typical Section: The project typical section varies to include turn lanes, splitter islands, and on-street parking; the general section includes two 11' travel lanes (one in each direction) with curb and gutter, a 5' landscaped buffer strip, and 8' shared-use path on both sides of the centerline. A mini-roundabout will be constructed as a part of the project with traversable islands. See Appendix 1.

Structures: No structures are proposed with this project. An existing box culvert is located at the southern termini of the project (constructed under UPC 16632).

SOCIO-ECONOMIC	PRESENT		IMPACTS	
	YES	NO	YES	NO
Minority/Low Income Populations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Disproportionate Impacts to Minority/Low Income Populations: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>				
Existing or Planned Public Recreational Facilities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: US Census Bureau, EJScreen				
Community Services	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: City of Fairfax Comprehensive Plans and City of Fairfax Fire Dept., Police Dept., & Schools				
Consistent with Local Land Use: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>				
Source: City of Fairfax Comprehensive Plans				
Existing or Planned Bicycle/Pedestrian Facilities:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: City of Fairfax Comprehensive Plans				

Comments: The project is set in a commercial area of the City of Fairfax 2010 Census Tract 3002 Block Group 4, with less than 50% minority population and less than 25% low-income population. 2010 Census Tract 3002 Block Group 4 is the only area impacted by this project. The environmental justice analysis is based on whether the percentage of minority or low-income populations within a census tract impacted by an alternative is greater than the percentage of minority or low-income populations within that census tract's county. Fairfax City has a minority population of 30.60 percent, and therefore an Environmental Justice (EJ) evaluator factor of 33.66 percent. If the percentage of minority population in a census tract in Fairfax City is higher than the EJ evaluator factor, the tract has the potential to contain an EJ population. The percentage of the minority population in 2010 Census Tract 3002 Block Group 4 in Fairfax City is 26.60 percent, lower than the EJ evaluator factor. Therefore, an EJ population is not present within the project area according to 2010 Census Bureau data, and minority populations will not be disproportionately and/or adversely impacted by the proposed project. As such, in accordance with the provisions of E.O. 12898 and FHWA Order 6640.23A, no further EJ analysis is required. (see Environmental Justice Analysis in Appendix 2: Socio-Economic Documents)

The median household income in 2010 Census Tract 3002 Block Group 4 in Fairfax City is \$155,000 and exceeds the median household income for the 48 Contiguous States and the District of Columbia considered at poverty level from 2017 Health and Human Service Guidelines. (see Environmental Justice Analysis in Appendix 2: Socio-Economic Documents)

Existing recreational areas include Shiloh Street Park, which is located 0.15 mi northeast of the project area. The proposed project would not impact the park and would improve access to the park from residential housing areas.

Coordination has been conducted with the City of Fairfax Fire Department, Police Department, & Superintendent of Schools. No project related concerns were stated by these agencies (see Environmental Justice Analysis in Appendix 2: Socio-Economic Documents).

This project is consistent with the City of Fairfax Comprehensive Plan, adopted April 10, 2012, and the City of Fairfax 2035 Comprehensive Plan, first draft dated May 9, 2018. Refer to the complete City Comprehensive Plans here:

<https://www.fairfaxva.gov/government/community-development-planning/major-projects-plans/comprehensive-plan>

<https://www.fairfaxva.gov/government/community-development-planning/planning/drafting-a-new-comprehensive-plan>

In addition, the City's Transportation Plan specifically identifies this proposed roadway (see excerpt from City's Transportation Plan in Appendix 2). Refer to the complete City's MultiModal Transportation Plan located at the link below:

<https://www.fairfaxva.gov/government/public-works/transportation-division/transportation-planning/local-transportation-planning/multimodal-transportation-plan>

The project will help to ease congestion and provide alternative means of transportation for the municipality. Pedestrian sidewalk facilities currently exist along portions of University Drive and Eaton Place, and the proposed project will connect both pedestrian facilities through the entire length of the project corridor.

SECTION 4(f) and SECTION 6(f)	YES	NO
Use of 4(f) Property: Acres of use: 0		<input checked="" type="checkbox"/>
Name of Resource: N/A		
Type of Resource:		
Individually Eligible Historic Property:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Contributing Element to Historic District	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Public Recreation Area:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Public Park:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Public Wildlife/Waterfowl Refuge:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Planned Public Park, Recreation Area, Wildlife or Waterfowl Refuge:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: Fairfax County GIS, City of Fairfax GIS, Virginia Department of Historic Resources		
De Minimis:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Type of Use:		
Permanent:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Temporary:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Constructive:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Temporary Non 4(f) Use	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Section 4(f) Evaluation Attached:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Conversion of 6(f) Property: Acres of Conversion:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: Virginia Department of Historic Resources		
<p>Comments: No Section 4(f) resources are present at the project site, nor would the project impact off-site resources. The nearest 4(f) resource is Shiloh Street Park, a City Park which is located 0.15 mi northeast of the project area. Information obtained from Fairfax County and the City of Fairfax regarding public facilities does not indicate the presence of any public facilities in the project area (Appendix 3: Section 4(f) & Section 6(f) Documents).</p> <p>Virginia Department of Historic Resources, the State Historic Preservation Office (SHPO), found that no historic properties would be affected by the proposed project (Appendix 3: Section 4(f) & Section 6(f) Documents). As such, there are no publicly-owned parks, recreational areas, wildlife and waterfowl refuges, or public and private significant historical sites on the project area.</p>		

CULTURAL RESOURCES	COMPLETE	N/A
Source:		
"No Effect" Pursuant to 2016 DHR Agreement	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Phase I Architecture Conducted	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Phase II Architecture Conducted	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Phase I Archaeology Conducted	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Phase II Archaeology Conducted	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Section 106 Effect Determination: No Effect		

DHR Concurrence on Effect: Yes <input checked="" type="checkbox"/>	Date: 3/1/2018
MOA Attached: Yes <input type="checkbox"/> N/A <input checked="" type="checkbox"/>	Execution Date: / /
Name of Historic Property: Fairfax Residency Office Building (No longer extant; DHR ID: 151-5013), Commercial Building - 10412 Fairfax Boulevard (Not Eligible; DHR ID: 151-5515)	
Comments: Section 106 coordination with the Virginia State Historic Preservation Office (SHPO), the Virginia Department of Historic Resources (DHR), has occurred. Consultation with the SHPO dated 3/1/2018 found that no historical properties would be affected by the project (Appendix 3). Consultation with the SHPO is complete.	

NATURAL RESOURCES	PRESENT		IMPACTS	
	YES	NO	YES	NO
Surface Water (Name:)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: USGS 2016 Fairfax Quadrangle				
Federal Threatened or Endangered Species: Terrestrial: Rusty patched bumble bee (<i>Bombus affinis</i>) Aquatic: None Plants: None	<input checked="" 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 checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Source:				
100 Year Floodplain: If "Yes" then identify the regulatory floodway zone:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: Flood Insurance Rate Map #5155240002D, effective June 2, 2006, City of Fairfax Floodplain Mapper				
Tidal Waters/Wetlands: None	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Wetlands:None	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: USFWS NWI Map, Site inspection				
	Yes		No	
Permits Required	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
Source: N/A				

Comments: According to the USGS 2016 Fairfax Quadrangle (Appendix 1), there is no surface water present on the site. Timmons Group staff conducted a site visit and verified the absence of jurisdictional waters on the site.

Coordination for threatened and endangered species has been conducted at the state and federal levels. The rusty patched bumble bee (*Bombus affinis*) was noted as having occurred historically within the two-miles of the project search radius, according to DCR, but was not indicated by USFWS (Appendix 4: Threatened and Endangered Species Documents). Due to the lack of suitable habitat, an adverse impact to populations of the rusty patched bumble bee is not anticipated.

Flood Insurance Rate Map #5155240002D (Appendix 5) indicates the presence of regulatory floodways. The floodplain is already fully developed and in use as an existing building, parking area, and entry road. The existing floodplain is currently undergoing redevelopment thorough another project and the mapping is subject to Map Revision due to ongoing Culvert/Floodplain improvements associated with Project UPC# 16632. Improvements to be constructed at grade will be negligible on floodplain impacts and will be demonstrated as necessary to result in no rise in elevations.

There are no tidal water/wetlands or wetlands present on the site, and no permits are anticipated to be necessary in the execution of this project.

AGRICULTURAL/OPEN SPACE	PRESENT		IMPACTS	
	YES	NO	YES	NO
Open Space Easements	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: VA Outdoors Foundation				
Agricultural/Forestal Districts N/A	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source Fairfax Board of Supervisors, Virginia Department of Forestry				
Comments: No open space easements, or agricultural or forestal districts are present within or near the project limits (Appendix 6).				

FARMLAND	YES	NO
NRCS Form CPA-106 Attached: Rating: N/A - No rating was given	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Alternatives Analysis Required:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If Form CPA-106 is not attached check all that are applicable:		
Land already in Urban use:	<input type="checkbox"/>	<input type="checkbox"/>
Entire project in area <i>not</i> zoned agriculture:	<input type="checkbox"/>	<input type="checkbox"/>
NRCS responded within 45 days:	<input type="checkbox"/>	<input type="checkbox"/>
NRCS Determined no prime or unique farmland in the project area.	<input type="checkbox"/>	<input type="checkbox"/>
Source: USDA - NRCS		

Comments: The entire project corridor is already developed as urban use. NRCS Form CPA-106 was returned on 3/14/2018 with concurrence that 0 acres of the project area are farmland, as defined in FPPA. No was checked for 'Does the corridor contain prime, unique, statewide or local important farmland' on NRCS-CPA-106. No rating was given. (Appendix 7: Farmland Documents).

INVASIVE SPECIES	UNKNOWN
Invasive Species in the project area:	<input checked="" type="checkbox"/>
<p>There is potential for invasive species to become established along the limits of disturbance of the project during and following construction. Section 244.02(c) of VDOT's Road and Bridge Specifications (2016) includes provisions intended to control noxious weeds (which includes non-native and invasive species).</p> <p>While rights-of-ways are at risk from invasive species colonization from adjacent properties, implementing the above provisions would reduce or minimize potential for introduction, proliferation, and spread of invasive species. Additionally, the implementation of BMPs for erosion/sediment control and abatement of pollutant loading would minimize indirect impacts to adjoining communities and habitat by reducing excess nutrient loads that could encourage invasive species proliferation.</p>	
<p>Comments: The Virginia Department of Conservation and Recreation (DCR) has only general information about the distribution of invasives. Many invasive plant species are adapted to take advantage of soil disturbances and poor soil conditions. Non-native invasive plants are found throughout Virginia. Therefore, the potential exists for some VDOT projects to further the establishment of invasive species. Minimizing soil disturbance will help to inhibit the establishment of invasive species.</p>	

AIR QUALITY		
Carbon Monoxide (CO)	Yes	No
This project is located in a CO <input checked="" type="checkbox"/> Attainment Area <input type="checkbox"/> Maintenance Area		
CO Hotspot Analysis Required. (if "Yes", please attach analysis) <input type="checkbox"/> <input checked="" type="checkbox"/>		
If "No", indicate which exemption it falls under:		
<input type="checkbox"/> Exempt project under 40 CFR 93.126.		
<input checked="" type="checkbox"/> Exempt project based on traffic volumes below thresholds in the current VDOT Project Level Air Quality Studies Agreement with FHWA/EPA.		
Ozone		
This project is located in an Ozone <input type="checkbox"/> Attainment Area <input type="checkbox"/> Maintenance Area <input checked="" type="checkbox"/> Nonattainment Area <input type="checkbox"/> Early Action Compact Area		
Only projects located in ozone nonattainment or maintenance areas must complete this box		
<input type="checkbox"/> Exempt from regional emissions requirements under 40 CFR 93.126 or 40 CFR 93.127.		
<input type="checkbox"/> Properly programmed in the CLRP and FY - TIP.		
<input checked="" type="checkbox"/> The project is not regionally significant and/or is not of a type that would normally be included in the regional transportation model.		
<input type="checkbox"/> This project is regionally significant; however, the project was not modeled or the scope of the project is not consistent with what was modeled in the currently conforming CLRP and TIP.		

Fine Particulate Matter (PM_{2.5})	Yes	No
This project is located in a PM _{2.5} <input type="checkbox"/> Nonattainment Area <input type="checkbox"/> Maintenance Area <input checked="" type="checkbox"/> Attainment Area (if checked, do not fill out box below)		
PM _{2.5} Hotspot Analysis Required. (If "Yes", Please Attach Analysis) Check all that apply; <input type="checkbox"/> A. Exempt project under 40 CFR 93.126, Table 2. <input type="checkbox"/> B. Not a project of air quality concern under 40 CFR 93.123(b)(1)(i) thru (v). <input type="checkbox"/> C. Properly programmed in the CLRP and FY - TIP. <input type="checkbox"/> D. This project is regionally significant; however, the project was not modeled or its scope is not consistent with what was modeled, in the currently conforming CLRP and TIP.	<input type="checkbox"/>	<input type="checkbox"/>
If "B" is checked above, please indicate the following for highway projects; Design Year , Peak AADT , Peak Diesel Truck %		
Mobile Source Air Toxics (MSAT)		
This project <input checked="" type="checkbox"/> is exempt with no meaningful potential MSAT effects <input type="checkbox"/> is one with low potential MSAT effects (attach qualitative MSAT analysis) <input type="checkbox"/> is one with high potential MSAT effects (attach quantitative MSAT analysis)		
Check all that apply; <input checked="" type="checkbox"/> Exempt project under 40 CFR 93.126, or qualifies as a CE under 23 CFR 771.117. <input type="checkbox"/> Project with no meaningful impact on traffic volumes or vehicle mix.		
If a qualitative MSAT analysis is required, please indicate the following for highway projects; Design Year: Peak AADT:		
Source: EPA Greenbook, Resource Document and VDOT/FHWA Project Level Agreement		
Comments The project is located in CO and PM _{2.5} Attainment Areas and an Ozone Nonattainment Area (Appendix 8). FHWA guidance issued on October 18, 2016 indicates no analysis or discussion of MSAT is necessary for projects which are categorically excluded under 23 CFR 771.117 The project is consistent with (and does not exceed) the project types and conditions listed in the agreement between the Federal Highway Administration and the Virginia Department of Transportation for streamlining the project-level air quality analysis process for carbon monoxide. Modeling using "worst-case" parameters has been conducted for these project types and conditions. It has been determined that projects such as this would not significantly impact air quality and would not cause or contribute to a new violation, increase the frequency or severity of an existing violation, or delay timely attainment of the National Ambient Air Quality Standard for carbon monoxide. See Air Quality Analysis Memo (Appendix 8)		

NOISE	YES	NO
Type I Project:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Source: VDOT Noise Division/Environmental		
Noise Analysis Attached:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Barriers Under Consideration:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: VDOT Noise Division/Environmental		

Comments: Per the Federal Noise Regulation and State Noise Policy, the project qualifies as a Type I project since it is a project on new alignment.

A noise analysis was conducted by VDOT staff (Appendix 9). Only one noise sensitive site representing an outdoor pool at the Best Western located north of Eaton Place was identified in the project vicinity.

The analysis concludes that the proposed project is not predicted to result in overall noise levels approaching or exceeding the applicable NAC levels. In addition, there are no highway traffic noise-related public controversies or substantial construction noise impacts associated with this project. Therefore, a detailed quantitative noise analysis is not required

RIGHT OF WAY AND RELOCATIONS	YES	NO
Residential Relocations: If "Yes", number:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: Project Design Plans, City of Fairfax GIS		
Commercial Relocations: If "Yes", number: 2	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Source: Project Design Plans, City of Fairfax GIS		
Non-profit Relocations: If "Yes", number:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: Project Design Plans, City of Fairfax GIS		
Right of Way required: If "Yes", acreage amount: 1.5 acres	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Source: Project Design Plans, City of Fairfax GIS		
	PRESENT	
	YES	NO
Septic Systems, Wells, or Public Water Supplies	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: Source: Project Design Plans, Fairfax Water		
Hazardous Materials:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: ERIS Environmental Records Database Report		

Comments: The Site is located in a developed commercial area. Two commercial relocations will be required for the project. Commercial relocations involve a small towing/recovery facility and a shopping center currently being re-developed. The shopping center property owner is working with City staff and right of way will be allocated as necessary for the project. No families or non-profit groups would be displaced by this project. A total of 1.5 acres of right-of-way would need to be secured for this project. (See Right of Way Data Sheets in Appendix 10)

Field survey was conducted for this project and certified by registered Land Surveyors. This survey confirms no septic systems, wells, public water supplies or other facilities within the project boundaries. See attached "Existing Conditions Plan" sheet 1F and GIS search from City of Fairfax in Appendix 10.

No environmental risks were identified in association with the Subject Property and adjoining properties based on distance from project construction, status of the reviewed federal and state databases, and groundwater flow. (Appendix 11)

CUMULATIVE AND INDIRECT IMPACTS			
	YES	NO	
Present or reasonably foreseeable future projects (highway and non-highway) in the area:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Impact same resources as the proposed highway project (i.e. cumulative impacts):	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Indirect (Secondary) impacts:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Source: Fairfax City Comprehensive Plan			
<p>Comments: The proposed project establishes a dedicated transportation corridor in an area that currently lacks a north-south connective route. Once constructed, the project will reduce congestion on surrounding roadways and place commuter traffic on an appropriate roadway.</p> <p>As a result of the project, there would be incremental changes in traffic and noise impacts as described above. The project has the potential to induce commercial growth within the immediate vicinity of the project. However, growth in established urban cores, such as that represented by the project area, is generally considered preferable to urban sprawl on the periphery of the northern Virginia region.</p> <p>The project does not result in any significant socio-economic or cultural resources impacts, either indirect or cumulative. As demonstrated, there are no significant indirect or cumulative impacts on natural resources. The project is not in conflict with other planned projects within the vicinity of the project, takes place on a previously developed footprint, does not open new areas for development, and given the relatively small scale and lack of potential for significant environmental impacts, would not add to any cumulative adverse effects.</p> <p>The project is not anticipated to increase impervious surfaces as the current area consists of developed lands. All stormwater will be treated by appropriate best management practices and stormwater conveyance systems.</p>			

PUBLIC INVOLVEMENT	YES	NO
Substantial Controversy on Environmental Grounds:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Source: City of Fairfax Transportation & City of Fairfax Community Development and Planning Dept.		
Public Hearing: If "Yes", type of hearing: Location/Design	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other Public Involvement Activities: If "Yes", type of Involvement: Citizen Information Meetings	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Source: City of Fairfax Public Work		
Comments: A public outreach meeting was held on November 1, 2016 and citizen information meetings and a formal public hearing will be conducted during Summer/Fall 2018. All public consultations and notifications will be carried out per local, state, and federal requirements.		

COORDINATION

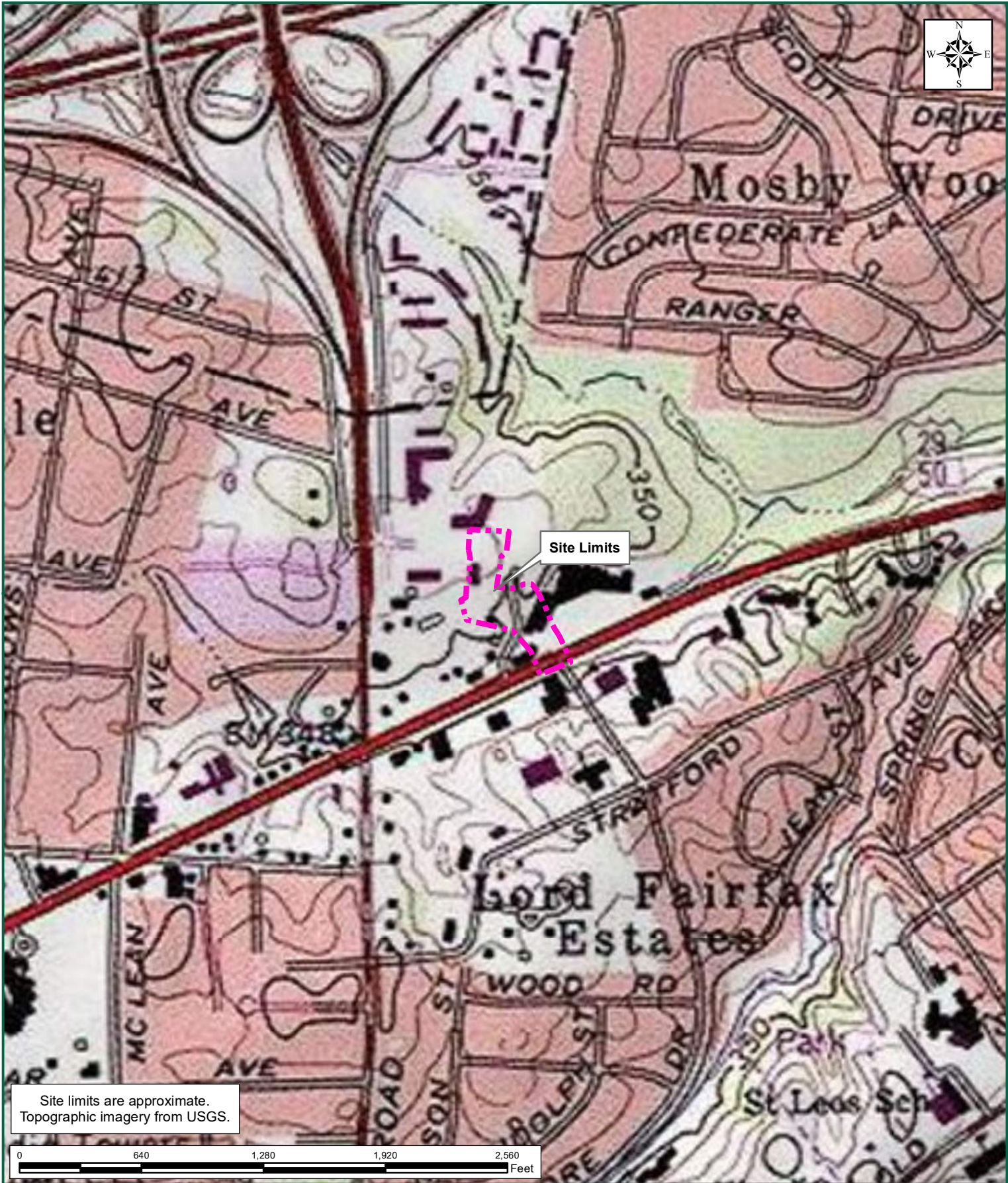
Agencies contacted during development of this study:

- City of Fairfax Board of Supervisors (Refer to previous Board Resolution)
- City of Fairfax Community Development and Planning Department (Refer to Socio-Economic Section and Appendix 2 for reference to City Multi-Modal Transportation Plan/Comprehensive Plans)
- City of Fairfax Fire Department (Refer to Socio-Economic Section and Appendix 2 for coordination)
- City of Fairfax Police Department (Refer to Socio-Economic Section and Appendix 2 for coordination)
- City of Fairfax Schools (Refer to Socio-Economic Section and Appendix 2 for coordination)
- City of Fairfax Transportation (Project Administrator, see Appendix 2 for coordination)
- Fairfax County Board of Supervisors (Refer to Agricultural/Open Space Section and Appendix 6 for Database pull of Fairfax County Agricultural & Forestal Lands)
- Federal Emergency Management Agency (Refer to Natural Resources Section and Appendix 5 for reference to FEMA Database Mapping)
- United States Census Bureau (Refer to Socio-Economic Section and Appendix 2 for data from Census Bureau)
- United States Department of Agriculture - Natural Resource Conservation Service (NRCS) (Refer to Farmland Section and Appendix 7 for CPA-106)
- United States Environmental Protection Agency (Refer to Socio-Economic Section and Appendix 2 for data from EJScreen)
- United States Fish and Wildlife Service (USFWS) (Refer to Natural Resources Section and Appendix 4 for reference to species coordination and NWI mapping)
- Virginia Department of Game and Inland Fisheries (VDGIF) (Refer to Natural Resources Section and Appendix 4 for reference to species coordination)
- Virginia Department of Conservation and Recreation – Natural Heritage (DCR-NH) (Refer to Natural Resources Section and Appendix 4 for reference to species coordination)
- Virginia Department of Forestry (DOF) (Refer to Agricultural/Open Space Section and Appendix 6 for Database pull of Forestal Lands)

- Virginia Department of Historic Resources (DHR) (Refer to Sections 4(f) & 6(f) and Cultural Resources Sections and Appendix 3 for reference to DHR letter and database pulls)
- Virginia Outdoors Foundation (VOF) (Refer to Agricultural/Open Space Section and Appendix 6 for Database pull of VOF website)

This project meets the criteria for a Categorical Exclusion pursuant to 40 CFR 1508.4 and 23 CFR 771.117 and will not result in significant impacts to the human or natural environment.

APPENDIX 1
VICINITY MAP & TYPICAL CROSS SECTIONS



UNIVERSITY DRIVE EXTENSION
FAIRFAX COUNTY, VIRGINIA
FIGURE 1: VICINITY MAP

TIMMONS GROUP
YOUR VISION ACHIEVED THROUGH OURS.

TIMMONS GROUP JOB NUMBER: 41013.001
PROJECT STUDY LIMITS: 1.4 ACRES
LATITUDE: 38°51'37.06"N
LONGITUDE: 77°18'16.90"W

U.S.G.S. QUADRANGLE(S): FAIRFAX
DATE(S): 2016
WATERSHED(S): MIDDLE POTOMAC-ANACOSTIA-OCOCOQUAN
HYDROLOGIC UNIT CODE(S): 02070010

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SHEET NO.
2A

	REVISED	STATE		SHEET NO.
	STATE	ROUTE	PROJECT	
	VA.	9999	U000-151-198 P101	2B

NOTE:
ALL PAVEMENT WIDENING SHALL
BE PERFORMED IN ACCORDANCE
WITH STANDARD WP-2.

SHEET NO.
2B

APPENDIX 2
SOCIO-ECONOMIC DOCUMENTS

ENVIRONMENTAL JUSTICE ANALYSIS

**University Drive Extension
State Project # U000-151-198, C501, P101, R201
UPC # 109309**

Are Environmental Justice populations present within the study area?

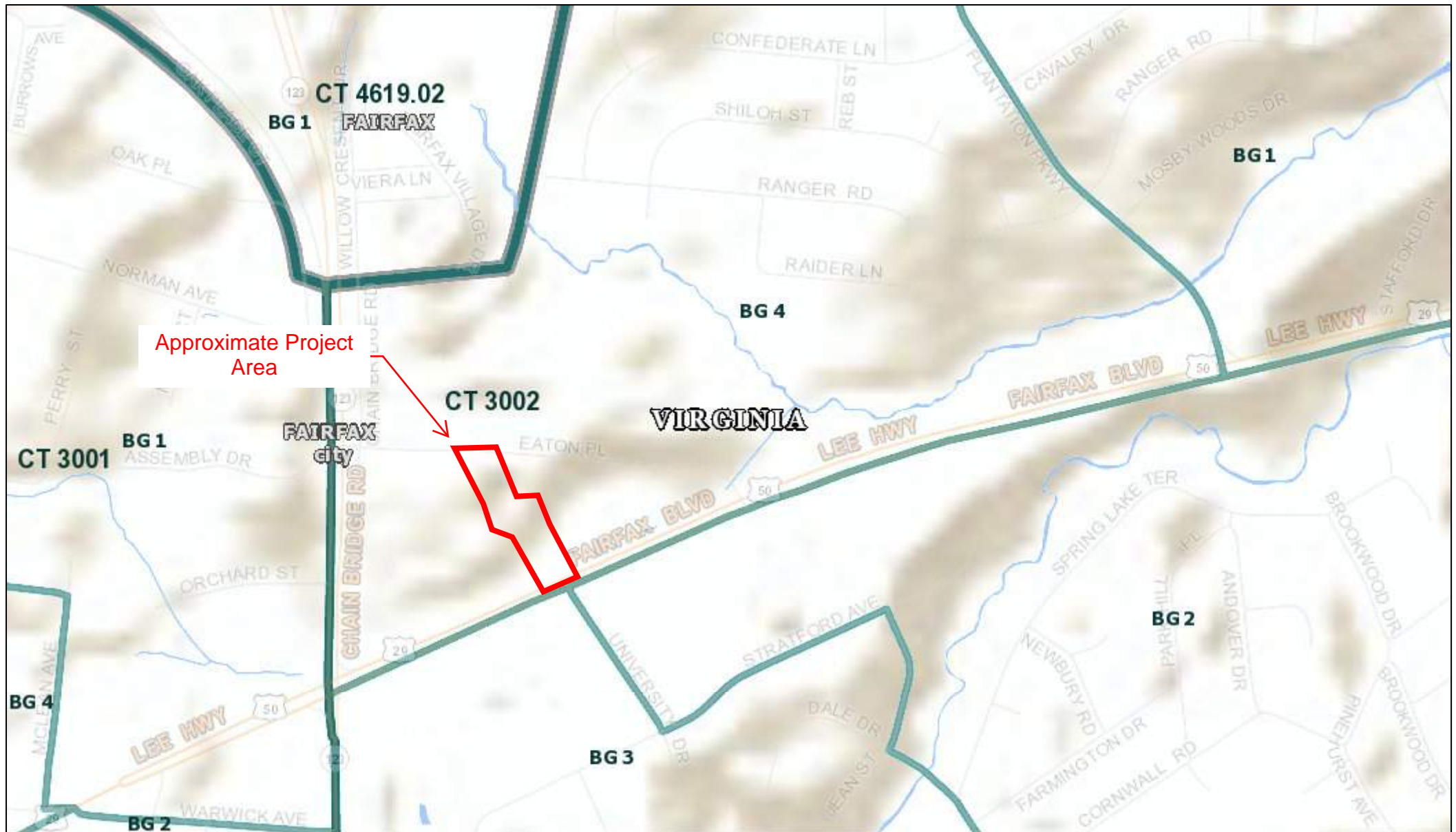
- 1) Environmental Justice populations are present in one of the following circumstances:
 - a. The minority or low-income population of the environmental justice study area exceeds 50 percent; or
 - b. The minority or low-income population percentage of a Census Block is meaningfully greater (greater than 10%) than the minority or low-income population percentage of the environmental justice study area. Small clusters or dispersed populations may also be present.
- 2) No minority or low-income populations have been identified that would be adversely impacted by the proposed project as determined above. Therefore, in accordance with the provisions of E.O. 12898 and FHWA Order 6640.23, no further Environmental Justice analysis is required.

MINORITY POPULATION ANALYSIS – Based on 2010 Census Data								
STATE	COUNTY	TRACT	BLK GRP	GEO ID	NAME	POPULATION		
						TOTAL	MINORITY	MINORITY %
VA	600	3001	1	VA6003001001	BLK GRP 1	5,129	1,749	34.10%
VA	600	3002	4	VA6003002004	BLK GRP 4	4,775	1,270	26.60%
VA	600	3003	1	VA6003003001	BLK GRP 1	5,470	1,975	36.10%
VA	600	3004	1	VA6003004001	BLK GRP 1	3,715	1,151	31.00%
VA	600	3005	2	VA6003005002	BLK GRP 2	3,476	716	20.60%
City of Fairfax minority population percentage						22,565	6,905	30.60%
Environmental Justice Evaluator Factor (1.1 x City of Fairfax minority population percentage)								33.66%
Environmental Justice (EJ) populations are not present: The 2010 Census Tract 3002 Block Group 4 is the only area impacted by the project. The percentage of the minority population in 2010 Census Tract 3002 Block Group 4 in Fairfax City is 26.60 percent, lower than the EJ evaluator factor. Therefore, an EJ population is not present within the project area according to 2010 Census Bureau data, and minority populations will not be disproportionately and/or adversely impacted by the proposed project.								

LOW-INCOME ANALYSIS – Based on Median Household Income	
CITY OF FAIRFAX	
United States	\$57,617
Virginia	\$64,792
City of Fairfax	\$100,584
Census Tract 3001	\$71,692
Block Group 1	\$114,028
Census Tract 3002	\$132,639
Block Group 4	\$155,000
Census Tract 3003	\$116,600
Block Group 1	\$96,071
Census Tract 3004	\$87,955
Block Group 1	\$96,800
Census Tract 3005	\$94,167
Block Group 2	\$94,286
The median household income of various Census Tract Block Groups in Fairfax City from ACS 2016 is \$100,584 and exceeds the median household income for the 48 Contiguous States and the District of Columbia considered at poverty level from 2017 Health and Human Service Guidelines.	

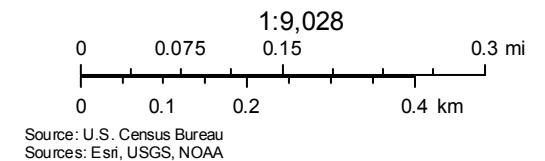
In conclusion, no minority or low-income populations have been identified that would be adversely impacted by the proposed project, as determined above. Therefore, in accordance with the provisions of E.O. 12898 and FHWA Order 6640.23, no further analysis is required.

TIGERweb Census Tact Block Groups



August 17, 2018

Census Tracts	Counties	Secondary Roads 72_1k scale	Local Roads
Census Block Groups	Primary Roads	Interstates and US Highways	
States		Other Roads	

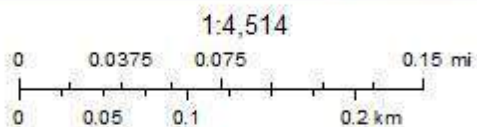
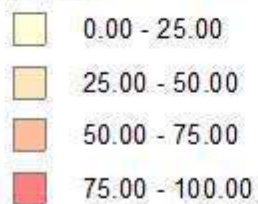


Percent Population Below Poverty Line



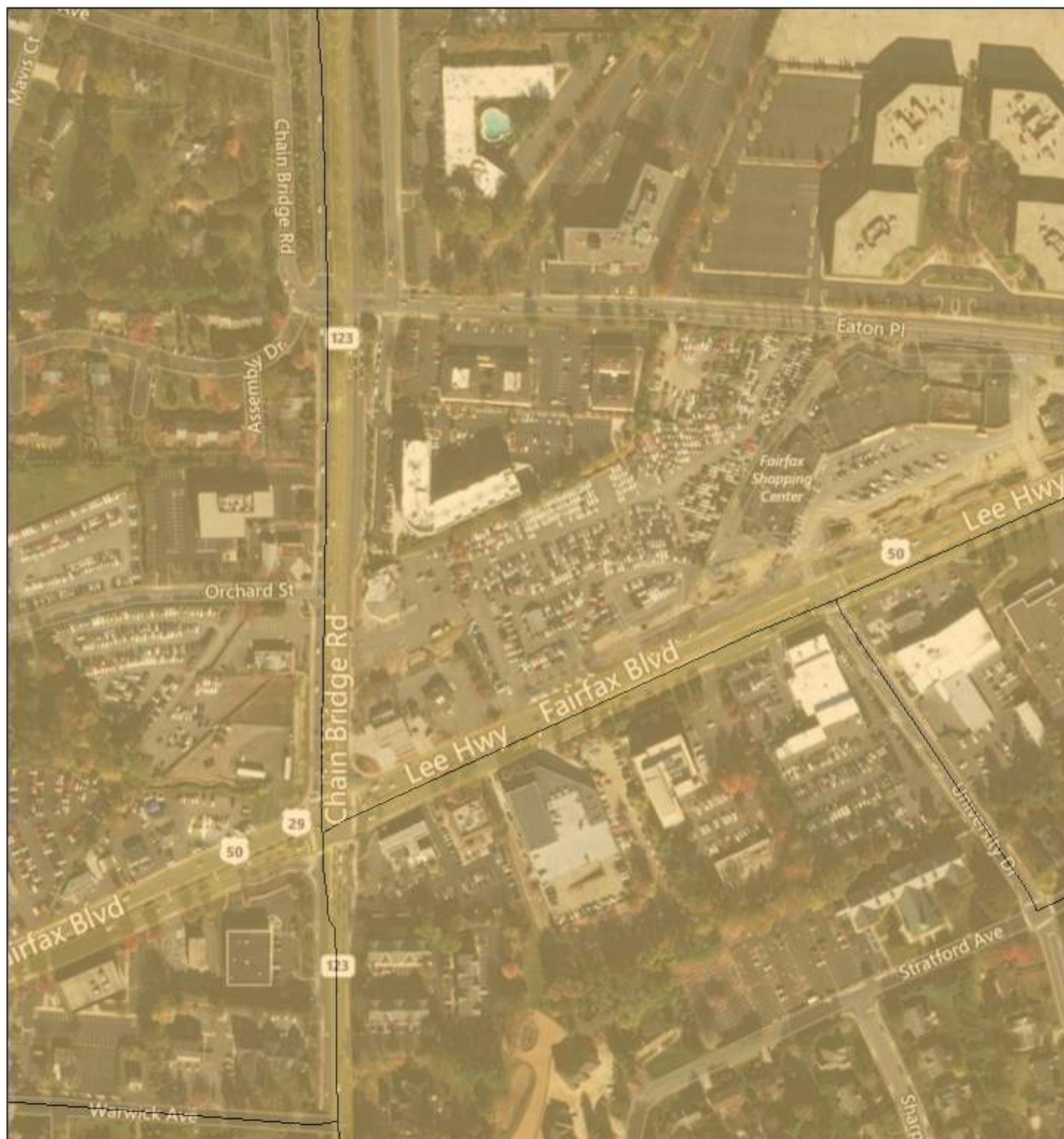
February 15, 2018

by Tract



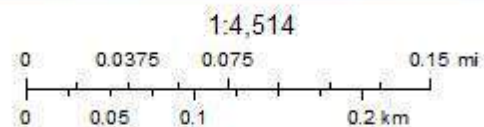
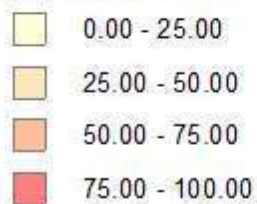
EPA
© 2018 Microsoft Corporation © 2018 DigitalGlobe © CNES (2018)
Distribution Airbus DS © 2018 HERE

Percent Minority Population



February 15, 2018

by Block Group



EPA
© 2018 Microsoft Corporation © 2018 DigitalGlobe © CNES (2018)
Distribution Airbus DS © 2018 HERE

Nick Soucie

From: Pardiny, Carl <Carl.Pardiny@fairfaxva.gov>
Sent: Friday, August 17, 2018 3:07 PM
To: Sanford, Wendy Block; O'Neal, John; Wiczalkowski, Susan; Thomas Italiano (thomas.italiano@fcps.edu)
Cc: Nick Soucie; Summers, David; Caldwell, Ken; Grimm, Daniel; Duckett, Matt
Subject: RE: New Roadway in Northfax - Need Written Concurrence from You Regarding Impacts

Wendy,

Thank you for informing the police department about the project.

We have no objections from a law enforcement perspective.

Chief Pardiny

From: Sanford, Wendy Block <Wendy.Sanford@fairfaxva.gov>
Sent: Friday, August 17, 2018 2:38 PM
To: O'Neal, John <John.O'Neal@fairfaxva.gov>; Pardiny, Carl <Carl.Pardiny@fairfaxva.gov>; Wiczalkowski, Susan <Susan.Wiczalkowski@fairfaxva.gov>; Thomas Italiano (thomas.italiano@fcps.edu) <thomas.italiano@fcps.edu>
Cc: Nick Soucie <Nick.Soucie@timmons.com>; Summers, David <david.summers@fairfaxva.gov>
Subject: New Roadway in Northfax - Need Written Concurrence from You Regarding Impacts

John, Carl, Susan, Tom,

As you may know, the City has VDOT funding to construct a new roadway in the Northfax area. The new road will run north/south between Fairfax Blvd and Eaton Place. See attached figure that shows the roadway alignment.

In order to close out the environmental coordination phase of the project, VDOT is requiring that we provide documentation that we have coordinated with Fire/Rescue and Schools Transportation regarding the project to ensure no impacts to their services. I would like to receive a statement from you noting that you have been informed of the project and have no objections (assuming this is the case). Given the road is on a new alignment I do not believe that any of your services would be negatively impacted, but VDOT is now requiring this extra level of confirmation.

When you reply, please reply all only because I will be out next week and I want to make sure that our consultant (Nick – cc'ed here) receives the responses since we are on a tight deadline to submit this information to VDOT. And of course if you have any questions please let me and Nick know and we can get you the information that you need.

Thanks,



Wendy Sanford
Transportation Director
Public Works Department

City of Fairfax
10455 Armstrong Street • Fairfax, VA 22030-3630
(703) 385-7889

TTY:711

www.fairfaxva.gov



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Nick Soucie

From: O'Neal, John <John.O'Neal@fairfaxva.gov>
Sent: Friday, August 17, 2018 3:15 PM
To: Pardiny, Carl
Cc: Sanford, Wendy Block; Wiczalkowski, Susan; Thomas Italiano (thomas.italiano@fcps.edu); Nick Soucie; Summers, David; Caldwell, Ken; Grimm, Daniel; Duckett, Matt
Subject: Re: New Roadway in Northfax - Need Written Concurrence from You Regarding Impacts

Wendy,

We are aware of the project and do not see any projected impacts to fire service delivery. We support the project.

Best,

Sent from my iPhone

On Aug 17, 2018, at 3:07 PM, Pardiny, Carl <Carl.Pardiny@fairfaxva.gov> wrote:

Wendy,

Thank you for informing the police department about the project.

We have no objections from a law enforcement perspective.

Chief Pardiny

From: Sanford, Wendy Block <Wendy.Sanford@fairfaxva.gov>
Sent: Friday, August 17, 2018 2:38 PM
To: O'Neal, John <John.O'Neal@fairfaxva.gov>; Pardiny, Carl <Carl.Pardiny@fairfaxva.gov>; Wiczalkowski, Susan <Susan.Wiczalkowski@fairfaxva.gov>; Thomas Italiano (thomas.italiano@fcps.edu) <thomas.italiano@fcps.edu>
Cc: Nick Soucie <Nick.Soucie@timmons.com>; Summers, David <david.summers@fairfaxva.gov>
Subject: New Roadway in Northfax - Need Written Concurrence from You Regarding Impacts

John, Carl, Susan, Tom,

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Thanks,

<image001.png>

Wendy Sanford
Transportation Director
Public Works Department

City of Fairfax

10455 Armstrong Street <image002.png> Fairfax, VA 22030-3630

(703) 385-7889

TTY:711

www.fairfaxva.gov

<image003.png><image004.png> <image005.png> <image006.png>

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Nick Soucie

From: Sanford, Wendy Block <Wendy.Sanford@fairfaxva.gov>
Sent: Friday, August 17, 2018 2:38 PM
To: O'Neal, John; Pardiny, Carl; Wiczalkowski, Susan; Thomas Italiano (thomas.italiano@fcps.edu)
Cc: Nick Soucie; Summers, David
Subject: New Roadway in Northfax - Need Written Concurrence from You Regarding Impacts
Attachments: Northfax Street Grid Roundabout Color Exhibit Zoomed Out.pdf

John, Carl, Susan, Tom,

As you may know, the City has VDOT funding to construct a new roadway in the Northfax area. The new road will run north/south between Fairfax Blvd and Eaton Place. See attached figure that shows the roadway alignment.

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Thanks,



Wendy Sanford
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FIGURE 12 PROPOSED LOCAL ACTIVITY CENTER ENHANCEMENTS



(See Outcome 3.2 on page 31)

The City of Fairfax can improve street design and better guide street management decisions through adoption of a “Link+Place” street typology appropriate to the unique context of the city and city streets. The typology provides designers with an understanding of the typical and desired users of the street, features to consider for inclusion, and the transportation demands that require accommodation. Recommended street types for the City of Fairfax are Limited Access Residential, Neighborhood Circulators, Active Streets, Commercial Mains, Avenues, and Boulevards.

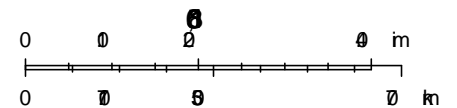
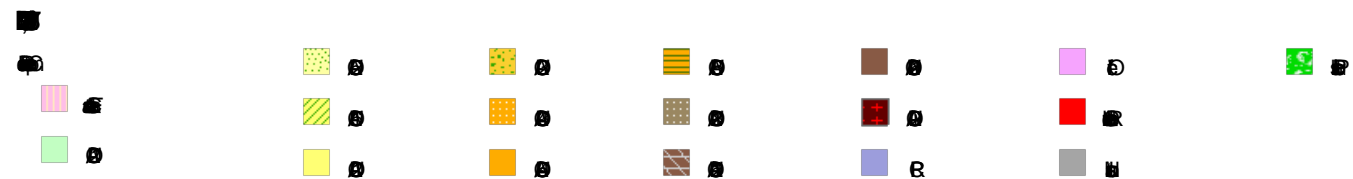
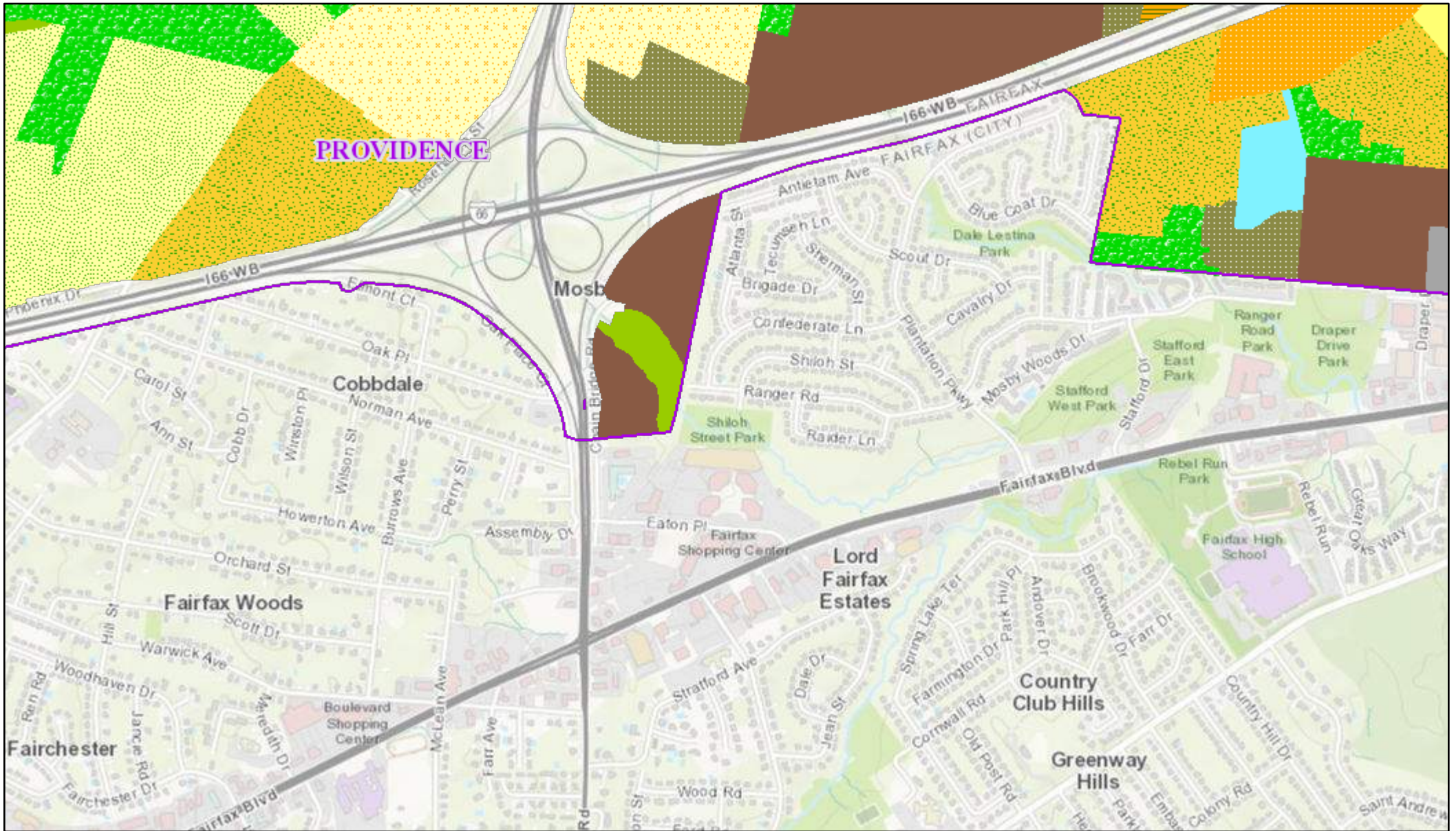
(See Outcome 3.3 on page 32)

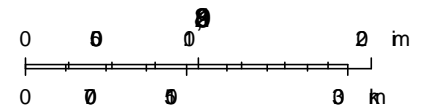
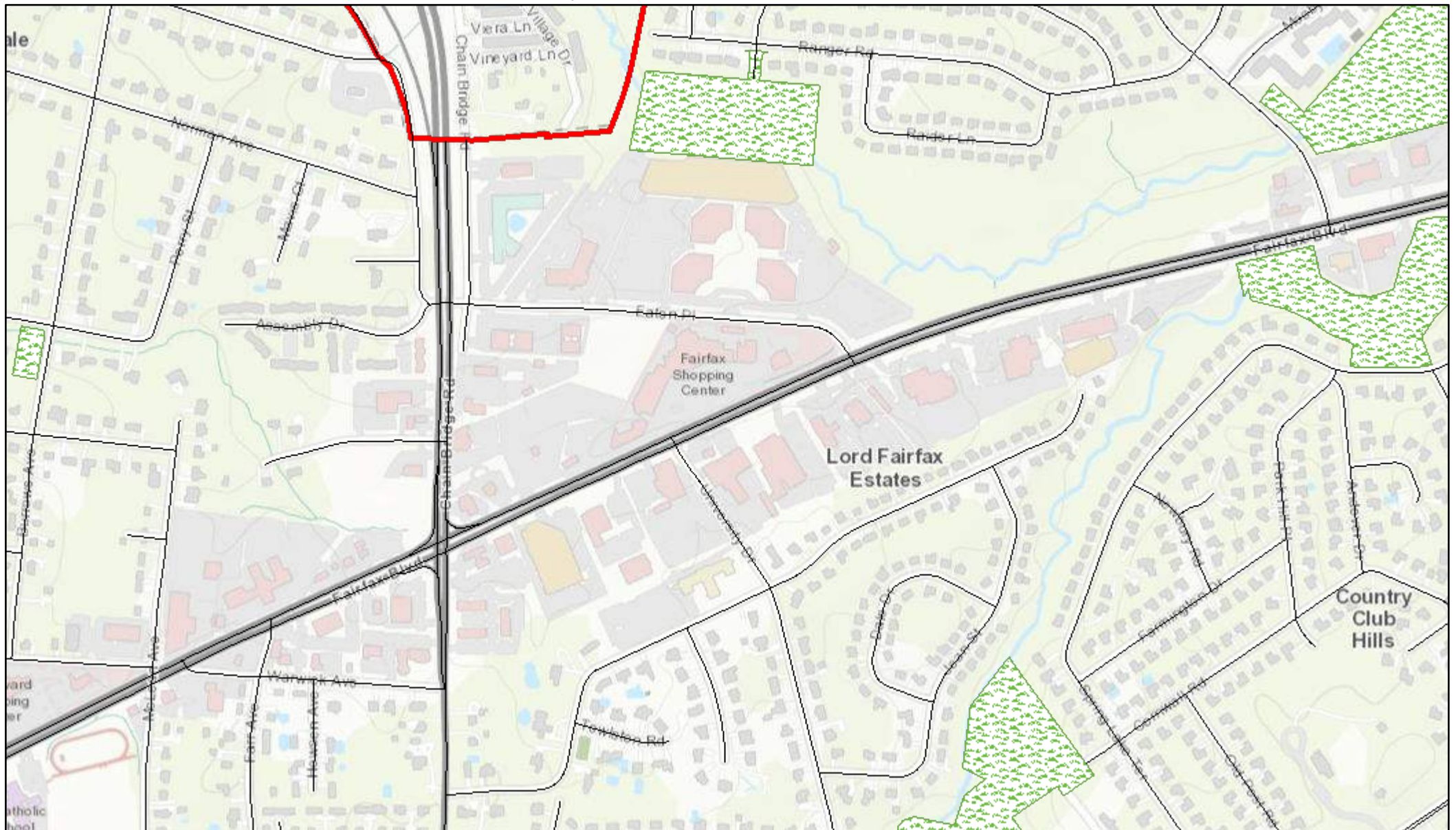
FIGURE 13 PROPOSED STREET TYPOLOGY DESIGNATIONS



VDOT CLASSIFICATION	LINK + PLACE STREET TYPE
Local	Limited Connection Residential
Minor Collector	Neighborhood Circulators
Major Collector	Active Streets
Minor + Major Arterial	Boulevards, Avenues
Minor + Major Arterial	Commercial Mains

APPENDIX 3
SECTION 4(F) & SECTION 6(F)
DOCUMENTS







COMMONWEALTH of VIRGINIA

Department of Historic Resources

Matt Strickler
Secretary of Natural Resources

2801 Kensington Avenue, Richmond, Virginia 23221

Julie V. Langan
Director

Tel: (804) 367-2323
Fax: (804) 367-2391
www.dhr.virginia.gov

MEMORANDUM

DATE: 1 March 2018 **DHR File #** 2018-3147

TO: Mr. Ben Henderson
Timmons

FROM: Marc E. Holma, Architectural Historian (804) 482-6090
Office of Review and Compliance

PROJECT: University Drive Extension
Fairfax County

- ___ This project will have an effect on historic resources. Based on the information provided, the effect will not be adverse.
- ___ This project will have an adverse effect on historic properties. Further consultation with DHR is needed under Section 106 of the NHPA.
- ___ Additional information is needed before we will be able to determine the effect of the project on historic resources. **Please see below.**
- X No further identification efforts are warranted. No historic properties will be affected by the project. Should unidentified historic properties be discovered during implementation of the project, please notify DHR.
- ___ We have previously reviewed this project. Attached is a copy of our correspondence.
- ___ Other (Please see comments below)

COMMENTS:

Administrative Services
10 Courthouse Ave.
Petersburg, VA 23803
Tel: (804) 862-6408
Fax: (804) 862-6196

Eastern Region Office
2801 Kensington Avenue
Richmond, VA 23221
Tel: (804) 367-2323
Fax: (804) 367-2391

Western Region Office
962 Kime Lane
Salem, VA 24153
Tel: (540) 387-5443
Fax: (540) 387-5446

Northern Region Office
5357 Main Street
PO Box 519
Stephens City, VA 22655
Tel: (540) 868-7029
Fax: (540) 868-7033

**Legend**

- Architecture Resources
- Architecture Labels
- Individual Historic District Properties
- Archaeological Resources
- Archaeology Labels
- USGS GIS Place names
- County Boundaries



Feet

0 100 200 300 400
1:4,514 / 1"=376 Feet

Title:**Date: 2/6/2018**

DISCLAIMER: Records of the Virginia Department of Historic Resources (DHR) have been gathered over many years from a variety of sources and the representation depicted is a cumulative view of field observations over time and may not reflect current ground conditions. The map is for general information purposes and is not intended for engineering, legal or other site-specific uses. Map may contain errors and is provided "as-is". More information is available in the DHR Archives located at DHR's Richmond office.

Notice if AE sites: Locations of archaeological sites may be sensitive the National Historic Preservation Act (NHPA), and the Archaeological Resources Protection Act (ARPA) and Code of Virginia §2.2-3705.7 (10). Release of precise locations may threaten archaeological sites and historic resources.

Property Information

Property Names

Name Explanation	Name
Historic	Washington and Virginia Railway Company
Historic	Washington, Arlington and Falls Church Electric Railway

Property Evaluation Status

DHR Staff: Not Eligible

This Property is associated with the Bluemont Neighborhood Historic District.

Property Addresses

Current - Arlington Boulevard Route 50

County/Independent City(s): Alexandria (Ind. City), Arlington (County), Fairfax (County), Fairfax (Ind. City), Falls Church (Ind. City)

Incorporated Town(s): Arlington, Dunn Loring, Idylwood, Oakton, Tysons Corner, Vienna

Zip Code(s): 22027, 22030, 22043, 22046, 22124, 22180, 22181, 22182, 22201, 22202, 22203, 22205, 22209, 22211, 22213, 22301, 22305, 22314

Magisterial District(s): *No Data*

Tax Parcel(s): *No Data*

USGS Quad(s): ALEXANDRIA, FAIRFAX, FALLS CHURCH, VIENNA, WASHINGTON WEST

Additional Property Information

Architecture Setting: Suburban

Acreage: *No Data*

Site Description:

August 2014: The trolley line formerly ran through what is now suburban commercial and residential areas. There are no secondary structures associated with this property in the current project area.

December 2014: The resource is a trolley line formerly ran through Washington, DC, Fairfax County, and the City of the Fairfax. A majority of the rail bed is no longer extant; however, some remnants still exist. The portion of this resource that was revisited for the current survey is located southeast of the I-66 and Chain Bridge Road (Route 123) in the residential neighborhood of Mosby Woods in the City of the Fairfax, Virginia. The remnants of the resource are the wing walls of a bridge that crossed north-south over Accotink Creek.

June 2016: The trolley bed is no longer extant, but some remnants remain within the resource boundaries. The portion of this resource that was revisited for the I-66 Inside the Beltway Eastbound project is located within the I-66 right-of-way.

Surveyor Assessment:

Start Year: 1904 ca
End Year: 1939 ca
Date Source: Written Data
Type: Historical Event

Notes: The metropolitan area of Washington, D.C., about 21 miles away, began overflowing into Fairfax County in the early 1890s. In 1904, the Washington and Falls Church Electric Railway was extended to Vienna and through Oakton to Fairfax Court House (Sweig 1995:7). Areas closer to Washington became increasingly urban as the popularity of automobile transportation and trucking increased during the nationwide economic reorganization after the 1930s depression.

In 1907, the Industrial and Historical Sketch of Fairfax County, Virginia proclaimed that: The Commuter is an important factor in the town of Vienna. Over fifty of the five hundred inhabitants of the town are employed in Washington and go back and forth on some one of the steam or electric cars, leaving the town every hour. Vienna is surrounded by a fine farming and fruit growing section, and with her unsurpassed railroad facilities, excellent water and healthy climate, will doubtless rival, if not surpass, many of the thrifty towns on the Bluemont branch of the Southern Railway. (Stuntz 1987:252)

Virginia State Corporation Commission gave permission for the Arlington and Fairfax Auto Rail Co (who own it at the time) to cease operations in August 1939. (Stuntz 1987:255)

August 2014: With the information available, and with no remaining fabric observed in the current project APE, this resource is recommended not eligible for listing in the National Register of Historic Places.

December 2014: This resource was revisited during the I-66 Expansion Tier 2 Environmental Assessment. Due to the nature of our project area, this resource was not surveyed in its entirety. The resource also is demolished and only some remnants still exist. Consequently, Dovetail recommends that the previous recommendation stands.

June 2016: This resource was revisited during the I-66 Inside the Beltway Eastbound project. Due to the nature of the project area, this resource was not surveyed in its entirety. The resource also is demolished and only some remnants still exist. Consequently, Dovetail recommends that the previous December 2014 recommendation still stands (Not Eligible).

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category
Private

Ownership Entity
No Data

Primary Resource Information

Resource Category: Transportation
Resource Type: Railroad Bed
Date of Construction: 1904Ca
Historic Time Period: Reconstruction and Growth (1866 - 1916)
Historic Context(s): Transportation/Communication
Architectural Style: No discernible style
Form: *No Data*
Number of Stories: *No Data*
Condition: Deteriorated
Interior Plan: *No Data*
Threats to Resource: Demolition, Deterioration, Development

Architectural Description:

August 2014: No extant remaining fabric observed.

December 2014: The current survey found that the massing, materials, details, and feel of the portion of the resource that was revisited has not been altered since the previous survey completed in August 2014 conducted by AECOM. During this current survey, remnants of a poured-concrete bridge and a trolley bed were discovered directly west of the western terminus of Ranger Road in the neighborhood of Mosby Woods in the City of Fairfax, Virginia. The trolley bed runs northeast-southwest and all materials have most likely been robbed once the trolley line was closed.

June 2016: The current survey found that the massing, materials, details, and feel of the portion of the resource that was revisited has not been altered since the previous survey completed in December 2014. During this current survey, the resource was documented along I-66. The railroad bed in the project area runs northwest to southeast and all materials have most likely been diminished after the closing of the rail and the completion of I-66 in 1982.

Secondary Resource Information

Secondary Resource #1

Resource Category: Transportation
Resource Type: Bridge
Architectural Style: No discernible style
Form: *No Data*
Date of Construction: 1896
Condition: Deteriorated
Threats to Resource: Transportation Expansion

Architectural Description:

December 2014: The remnants of the bridge are located slightly south of the terminus of Ranger Road and allowed the trolley line continue south over Accotink Creek. Although the deck of the bridge is no longer extant, it was most likely a single span bridge. The abutments and wing walls are constructed of reinforced-concrete. Remnants of a concrete wall are extant in the creek. This wall could have been used as a support for the deck of the bridge.

Bridge Structure Number: *No Data*
Bridge Type: Slab
VDOT Bridge ID: *No Data*
Name of Entity Crossed: Accotink Creek

Number of Spans:	1
Number of Lanes Crossed:	1
Type of Entity Crossed:	Railroad
Current Use:	Abandoned

Historic District Information

Historic District Name:	Bluemont Neighborhood Historic District
Local Historic District Name:	<i>No Data</i>
Historic District Significance:	The neighborhood of Dominion Hills and several subdivisions in Arlington-East Falls Church and Bluemont require further analysis for their potential nomination to the Virginia Landmarks Register and the National Register of Historic Places because of architectural and historical significance.

CRM Events

Event Type: DHR Staff: Not Eligible

DHR ID:	029-5470
Staff Name:	Marc Holma
Event Date:	10/11/2016
Staff Comment	
	DHR File No.: 2016-0741

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	2016-0741
Investigator:	Kristi Chase
Organization/Company:	Dovetail CRG
Sponsoring Organization:	<i>No Data</i>
Survey Date:	6/20/2016
Dhr Library Report Number:	AR-091
Project Staff/Notes:	

Individual properties not associated with historic districts.

Chase, Kristine, Heather Dollins Staton, and Michael L. Carmody
2016 Architectural Survey of the Proposed I-66 Inside the Capital Beltway Eastbound Improvements, Fairfax and Arlington Counties:
Management Summary
Prepared by Dovetail Cultural Resource Group, Fredericksburg, Virginia for Parsons Transportation Group Inc., Washington, D.C. and the
Virginia Department of Transportation, Richmond, Virginia.
September 2016
AR-091

Event Type: DHR Staff: Not Eligible

DHR ID:	029-5470
Staff Name:	Marc Holma
Event Date:	6/4/2015
Staff Comment	

Interstate 66 (I-66) Corridor Improvements, Fairfax and Prince William Counties, City of Fairfax, and Towns of Haymarket and Vienna (DHR File Number 2014-1068)
029-5470 is recommended not eligible; DHR concurs.

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	2014-1068
Investigator:	Stephanie Jacobe
Organization/Company:	Dovetail CRG
Sponsoring Organization:	<i>No Data</i>

Survey Date: 12/1/2014

Dhr Library Report Number: FX-629

Project Staff/Notes:

Sponsoring Organization: Virginia Department of Transportation

Lesiuk, Adriana, Stephanie A. T. Jacobe, Heather Dollins Staton, and Kerri S. Barile
2015 Architectural Survey of the Proposed I-66 Corridor Improvements Tier 2 Environmental Assessment, Fairfax and Prince William Counties and the City of Fairfax, Virginia. Prepared by Dovetail Cultural Resource Group, Fredericksburg, Virginia for Parsons Transportation Group Inc., Washington, D.C. and the Virginia Department of Transportation, Richmond, Virginia.
FX-629

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: 2009-1506

Investigator: Johnette Davies

Organization/Company: AECOM

Sponsoring Organization: *No Data*

Survey Date: 8/4/2014

Dhr Library Report Number: *No Data*

Project Staff/Notes:

Johnette Davies, Allison Rachleff, Brian Albright, John Lawrence. Reconnaissance Survey for the Columbia Pike Transit Initiative. This project encompasses efforts with a prior DHR file number (2010-1572), and builds upon data from the Columbia Pike Multimodal Study (2010-2030).

The project was put on hiatus in December 2014. Some data from the August 2014 survey that has been entered for this project in V-CRIS has not been edited/vetted by AECOM. Data has been submitted as-is to avoid the loss of data while the project is on hiatus.

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: *No Data*

Investigator: AECOM

Organization/Company: Unknown (DSS)

Sponsoring Organization: *No Data*

Survey Date: 8/3/2010

Dhr Library Report Number: PW-321

Project Staff/Notes:

Columbia Pike Transit Initiative

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: *No Data*

Investigator: *No Data*

Organization/Company: Unknown (DSS)

Sponsoring Organization: *No Data*

Survey Date: *No Data*

Dhr Library Report Number: PW-321

Project Staff/Notes:

Oakton section surveyed - see 029-5470-0001

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

No Data

Property Information

Property Names

Name Explanation	Name
Historic	Fairfax Residency Office Building

Property Evaluation Status

The Primary Resource is no longer extant.

Property Addresses

Current - 3565 Chain Bridge Road

County/Independent City(s): Fairfax (Ind. City)

Incorporated Town(s): *No Data*

Zip Code(s): 22030

Magisterial District(s): *No Data*

Tax Parcel(s): 57 2 02 025

USGS Quad(s): FAIRFAX

Additional Property Information

Architecture Setting: Urban

Acreage: 2.8

Site Description:

May 2003: The size of the lot is approximately 2.800 acres, land that the commonwealth has owned since the initial purchase in September 22, 1939. As a result, the space that surrounds the residency building is largely asphalt. A grassy wedge with some trees does exist at the southwest corner of the lot. The entire lot, with the exception of the Chain Bridge Road elevation is surrounded by an 8' high chain link fence.

Three single story, rectangle-shaped, modern, and vacant storage buildings remain on the grounds of the former residency. A frame, shed-roofed equipment shed lies east of the residency's rear elevation. Situated north and east is a concrete block, gable-roofed building while to the west of it stands a vinyl sheathed storage building.

December 2014: The resource at 3565 Chain Bridge Road, City of Fairfax, Virginia is located south of the I-66 and Chain Bridge Road (Route 123) interchange. In 2003, DHR staff determined this resource not eligible for listing on the NRHP. The resource has been demolished and has been replaced by a hotel.

Surveyor Assessment:

May 2003: As a result of the 1932 Byrd Road Act, all secondary roads within the state borders came together into one consolidated network. With that said, a systemic way of administering highway business was established. The State Department of Highways had and used standard plans for its bridges, so why not for its buildings. The Fairfax Residency Office Building was built using the Design Number 3 for that type of buildings. However, through the years, the existing structure has been added onto and altered numerous times. In the opinion of VDOT, this building should not be considered individually eligible for inclusion in the National Register under Criteria A, B, or C. There is no known association with important events or persons, and the building is a heavily altered example of the type that it represents.

December 2014: This resource was revisited as part of the I-66 Tier 2 Environmental Assessment. This previously recorded resource is no longer extant. Therefore it is recommended not eligible for the NRHP under Criteria A, B, and C. It was not evaluated under Criterion D.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Public - State	<i>No Data</i>

Primary Resource Information

Resource Category: Commerce/Trade

Resource Type: Office/Office Building

Date of Construction: 1941

Historic Time Period: World War I to World War II (1917 - 1945)

Historic Context(s): Transportation/Communication

Architectural Style: Colonial Revival

Form: *No Data*

Number of Stories: 1.0
Condition: Demolished
Interior Plan: *No Data*
Threats to Resource: None Known

Architectural Description:

May 2003: When originally erected in 1941, the Taylor Manufacturing Company followed the plans and specifications for the Virginia Department of Highways' Standard Resident Engineer Office Building Design Number 3. Today, all that remains from that first building campaign are portions of the south and west walls and four window units, even the original slate roof has been removed. Two separate, extensive building additions and renovations in 1953 and 1965, doubled the spatial requirements of the residency. Sometime in the past 10 or 12 years, a handicap-accessible ramp was added to the main or west-facing elevation.

December 2014: This resource is no longer extant.

Exterior Components

Component	Component Type	Material	Material Treatment
Roof	Hipped	Asphalt	Shingle
Structural System and Exterior Treatment	Masonry	Brick	Bond, American, 5-course
Windows	Sash, Double-Hung	Wood	8/8
Porch	<i>No Data</i>	Brick	Other
Foundation	English	Brick	Bond, American, 5-course

Secondary Resource Information

Secondary Resource #1

Resource Category: Agriculture/Subsistence
Resource Type: Shed, Vehicle/Equipment
Architectural Style: No Discernable Style
Form: *No Data*
Date of Construction: 1960
Condition: Demolished
Threats to Resource: Vacant

Architectural Description:

May 2003: This is a single story, frame, shed-roofed equipment building. Exposed rafter tails are seen on the facade and the wood siding is vertically placed. The storage bay doors are single leaf and some are failing.

December 2014: This resource is no longer extant.

Number of Stories: 1

Secondary Resource #2

Resource Category: Agriculture/Subsistence
Resource Type: Storage
Architectural Style: No Discernable Style
Form: *No Data*
Date of Construction: 1965
Condition: Demolished
Threats to Resource: Vacant

Architectural Description:

May 2003: This is a modern single story, concrete block, gable-roofed building with three separate entry doors on the south facing elevation.

December 2014: This resource is no longer extant.

Number of Stories: 1

Secondary Resource #3

Resource Category: Other
Resource Type: Other
Architectural Style: No Discernable Style

Form: *No Data*
Date of Construction: 1970
Condition: Demolished
Threats to Resource: Vacant
Architectural Description:

May 2003: This is a multipurpose building; the eastern end had offices while the western side was devoted to storage functions. The windows are large, plate glass units. The ones in the center south elevation appear to be recent additions perhaps, the bays were once for vehicle use. Vinyl siding may have been applied in the last 10-15 years.

December 2014: This resource is no longer extant.

Historic District Information

Historic District Name: *No Data*
Local Historic District Name: *No Data*
Historic District Significance: *No Data*

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: 2014-1068
Investigator: Adriana Lesiuk
Organization/Company: Dovetail CRG
Sponsoring Organization: *No Data*
Survey Date: 9/22/2014
Dhr Library Report Number: FX-629
Project Staff/Notes:
Sponsoring Organization: Virginia Department of Transportation

Event Type: DHR Staff: Not Eligible

DHR ID: 151-5013
Staff Name: Holma, Marc
Event Date: 6/13/2003
Staff Comment
No Data

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: *No Data*
Investigator: Ross, Helen
Organization/Company: Unknown (DSS)
Sponsoring Organization: *No Data*
Survey Date: 5/29/2003
Dhr Library Report Number: *No Data*
Project Staff/Notes:
Virginia Department of General Services evaluation under Code of Virginia (Section 2.2-1156).

Bibliographic Information

Bibliography:
No Data
Property Notes:

Start Year: 1939
Date Source: Deed
Type: Ownership Change
Notes: FX Co DB T-13, p. 555. 2.8 acres of land sold by I.E. & Mary Vincent to the Commonwealth of Virginia to be use for Residency.

Start Year: 1940
End Year: 1941
Date Source: Written Data
Type: Original Construction
Notes: Taylor Manufacturing Co. awarded contract to start for Net lump sum price bid \$6,430.00.

Final payment approved for completed work on 2/17/1941.

Start Year: 1953
End Year: 1954
Date Source: Written Data
Type: Addition
Notes: Contract awarded to Aikens Construction Co., Inc. for additions and alterations to Fairfax Residency Office Bldg. for the amount of \$22,550.00.

Start Year: 1953
Date Source: Written Data
Type: Major Addition
Notes: Designed by the Richmond firm, Courtenay S. Welton's Sons.

Start Year: 1965
Date Source: Written Data
Type: Major Addition
Notes: All brickwork started and completed by Roosevelt Patterson from Midland, Virginia.

Start Year: 1965
Date Source: Written Data
Type: Major Addition
Notes: The 61' x 43' 6" addition was designed by Carneal and Johnston, and architecture and engineering firm from Richmond.

Project Bibliographic Information:

Lesiuk, Adriana, Stephanie A. T. Jacobe, Heather Dollins Staton, and Kerri S. Barile
2015 Architectural Survey of the Proposed I-66 Corridor Improvements Tier 2 Environmental Assessment, Fairfax and Prince William Counties and the City of Fairfax, Virginia. Prepared by Dovetail Cultural Resource Group, Fredericksburg, Virginia for Parsons Transportation Group Inc., Washington, D.C. and the Virginia Department of Transportation, Richmond, Virginia.
FX-629

Property Information

Property Names

Name Explanation	Name
Function/Location	Commercial Building, 3575 Chain Bridge Road

Property Evaluation Status

DHR Staff: Not Eligible

Property Addresses

Alternate - Route 123
Current - 3575 Chain Bridge Road

County/Independent City(s): Fairfax (Ind. City)

Incorporated Town(s): No Data

Zip Code(s): No Data

Magisterial District(s): No Data

Tax Parcel(s): No Data

USGS Quad(s): FAIRFAX

Additional Property Information

Architecture Setting: Suburban

Acreage: No Data

Site Description:

February 2012: Located on the east side of Chain Bridge Road, 3575 Chain Bridge Road is sited at street grade level. Surrounding the building on all sides is a large parking lot. To the north and west of the entrance is a small lawn with a crepe myrtle tree. A large paved sidewalk area fronts the building and extends to the south. To the south of the building is a large fixed pressure-treated wood planter with wood benches attached. The property is located along a heavily traveled corridor with other commercial properties located on both sides of the street.

February 2012: There are no secondary resources associated with this property.

Surveyor Assessment:

February 2012: 10342 Fairfax Boulevard is typical of the late-twentieth century commercial style building seen in the strip mall architecture found throughout this area. This building is part of the same strip mall development as 10412 Fairfax Boulevard (151-5515). These malls generally consist of a series of stores fronted by a large parking area. This resource is recommended as not potentially eligible for the NRHP under Criterion A, B or D, but particularly under Criterion C in that it does not embody distinctive characteristics of a type, period, or method of construction that represents the work of a master or that possesses high artistic values, or that represents a significant and distinguishable entity whose components may lack individual distinction. No further work is recommended.

Surveyor Recommendation: No Data

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Information

Resource Category:	Commerce/Trade
Resource Type:	Commercial Building
Date of Construction:	1975Ca
Historic Time Period:	The New Dominion (1946 - 1991)
Historic Context(s):	Commerce/Trade
Architectural Style:	No Discernable Style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	

February 2012: This ca. 1975 one-story, stucco and brick commercial building is nine bays wide and rests on a concrete slab foundation. The footprint of the building is angled roughly at about 90 degrees. The west façade of the building is covered with stucco; the south wall of the building is constructed of 6/1 American bond brick. The mansard roof is covered with wood shingles and has a decorative denticular cornice; the roof overhang provides shelter and shade. The central entrance doors are double-leaf glass and metal commercial doors topped by a large single light transom. To the east and west of the door, each bay is articulated by large plate glass windows.

Exterior Components

Component	Component Type	Material	Material Treatment
Foundation	Slab	Concrete	Poured
Roof	Mansard, False	Wood	Shingle
Structural System and Exterior Treatment	Masonry	Concrete	Stuccoed
Structural System and Exterior Treatment	Masonry	Brick	Bond, American, 6-course
Windows	Fixed	Metal	Plate Glass

Secondary Resource Information

Secondary Resource #1

Resource Category: *No Data*
Resource Type: *No Data*
Architectural Style: *No Data*
Form: *No Data*
Date of Construction: *No Data*
Condition: *No Data*
Threats to Resource: *No Data*
Architectural Description:
No Data

Historic District Information

Historic District Name: *No Data*
Local Historic District Name: *No Data*
Historic District Significance: *No Data*

CRM Events

Event Type: DHR Staff: Not Eligible

DHR ID: 151-5514
Staff Name: Holma, Marc
Event Date: 4/25/2012
Staff Comment:
No Data

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: 2011-3606
Investigator: Greene Malvasi, Meg
Organization/Company: Unknown (DSS)
Sponsoring Organization: *No Data*
Survey Date: 2/1/2012
Dhr Library Report Number: *No Data*
Project Staff/Notes:

Reconnaissance Survey by Paciulli, Simmons & Associates for Rinker Design Associates, P.C. Project #F4522

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

No Data

Property Information

Property Names

Name Explanation	Name
Function/Location	Commercial Building, 10412 Fairfax Boulevard

Property Evaluation Status

DHR Staff: Not Eligible

Property Addresses

Alternate - Route 29
Current - 10412 Fairfax Boulevard

County/Independent City(s): Fairfax (Ind. City)

Incorporated Town(s): *No Data*

Zip Code(s): *No Data*

Magisterial District(s): *No Data*

Tax Parcel(s): *No Data*

USGS Quad(s): FAIRFAX

Additional Property Information

Architecture Setting: Suburban

Acreage: *No Data*

Site Description:

February 2012: Located on the north side of Fairfax Boulevard, this property is sited a street grade level and located at the west end of a very small strip mall development. A wide, paved concrete sidewalk fronts the building. Surrounding the building on the north, south and west sides is a large parking lot. To the immediate east is a larger strip mall where #151-5516 is located. The property is located along a heavily traveled corridor with other commercial properties located on both sides of the street.

February 2012: There are no secondary resources associated with this property.

Surveyor Assessment:

February 2012: 10412 Fairfax Boulevard is typical of the late-twentieth century commercial style building seen in the strip mall architecture found throughout this area. These malls generally consist of a series of stores fronted by a large parking area. This resource is recommended as not potentially eligible for the NRHP under Criterion A, B or D, but particularly under Criterion C in that it does not embody distinctive characteristics of a type, period, or method of construction that represents the work of a master or that possesses high artistic values, or that represents a significant and distinguishable entity whose components may lack individual distinction. No further work is recommended.

Surveyor Recommendation: *No Data*

Ownership

Ownership Category	Ownership Entity
Private	<i>No Data</i>

Primary Resource Information

Resource Category: Commerce/Trade

Resource Type: Commercial Building

Date of Construction: 1975Ca

Historic Time Period: The New Dominion (1946 - 1991)

Historic Context(s): Commerce/Trade

Architectural Style: No Discernable Style

Form: *No Data*

Number of Stories: 1.0

Condition: Good

Interior Plan: *No Data*

Threats to Resource: None Known

Architectural Description:

February 2012: This ca. 1975 one-story, concrete block and brick veneer commercial building is three bays wide and rests on a concrete slab foundation. The façade of the building, which faces south and the west wall of the building are sheathed with a stretcher bond brick veneer. The

mansard roof is covered with wood shingles and has a wide plywood cornice. The off-center entrance door is a single-leaf glass and metal commercial door topped by a single light transom. To the east of the door are two large plate glass windows. Located in the north rear wall of the building is what appears to have been a rear exit door which has been filled in with brick.

Exterior Components

Component	Component Type	Material	Material Treatment
Foundation	Slab	Concrete	Poured
Roof	Mansard, False	Wood	Shingle
Structural System and Exterior Treatment	Masonry	Concrete	Block
Windows	Fixed	Metal	Plate Glass

Secondary Resource Information

Secondary Resource #1

Resource Category: *No Data*
Resource Type: *No Data*
Architectural Style: *No Data*
Form: *No Data*
Date of Construction: *No Data*
Condition: *No Data*
Threats to Resource: *No Data*
Architectural Description:
No Data

Historic District Information

Historic District Name: *No Data*
Local Historic District Name: *No Data*
Historic District Significance: *No Data*

CRM Events

Event Type: DHR Staff: Not Eligible

DHR ID: 151-5515
Staff Name: Holma, Marc
Event Date: 4/25/2012
Staff Comment:
No Data

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: 2011-3606
Investigator: Greene Malvasi, Meg
Organization/Company: Unknown (DSS)
Sponsoring Organization: *No Data*
Survey Date: 2/1/2012
Dhr Library Report Number: *No Data*
Project Staff/Notes:
Reconnaissance Survey by Paciulli, Simmons & Associates for Rinker Design Associates, P.C. - Project #F4522

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

No Data

Property Information

Property Names

Name Explanation	Name
Function/Location	Commercial Building, 10342 Fairfax Boulevard

Property Evaluation Status

DHR Staff: Not Eligible

Property Addresses

Alternate - Route 29
Current - 10342 Fairfax Boulevard

County/Independent City(s): Fairfax (Ind. City)

Incorporated Town(s): No Data

Zip Code(s): No Data

Magisterial District(s): No Data

Tax Parcel(s): No Data

USGS Quad(s): FAIRFAX

Additional Property Information

Architecture Setting: Suburban

Acreage: No Data

Site Description:

February 2012: Located on the north side of Fairfax Boulevard, this property is located at street grade level at the east end of a strip mall development. A wide paved concrete sidewalk fronts the building. Surrounding the building on the north, south and east sides is a large parking lot. The property is located along a heavily traveled corridor with other commercial properties located on both sides of the street.

February 2012: There are no secondary resources associated with this property.

Surveyor Assessment:

February 2012: 10342 Fairfax Boulevard is typical of the late-twentieth century commercial style building seen in the strip mall architecture found throughout this area. These malls generally consist of a series of stores fronted by a large parking area. This resource is recommended as not potentially eligible for the NRHP under Criterion A, B or D, but particularly under Criterion C in that it does not embody distinctive characteristics of a type, period, or method of construction that represents the work of a master or that possesses high artistic values, or that represents a significant and distinguishable entity whose components may lack individual distinction. No further work is recommended.

Surveyor Recommendation: No Data

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Information

Resource Category: Commerce/Trade

Resource Type: Commercial Building

Date of Construction: 1975Ca

Historic Time Period: The New Dominion (1946 - 1991)

Historic Context(s): Commerce/Trade

Architectural Style: No Discernable Style

Form: No Data

Number of Stories: 1.0

Condition: Good

Interior Plan: No Data

Threats to Resource: None Known

Architectural Description:

February 2012: This ca. 1975 one-story, stucco and brick commercial building is nine bays wide and rests on a concrete slab foundation. The footprint of the building is angled roughly at about 90 degrees. The west façade of the building is covered with stucco; the south wall of the

building is constructed of 6/1 American bond brick. The mansard roof is covered with wood shingles and has a decorative denticular cornice; the roof overhang provides shelter and shade. The central entrance doors are double-leaf glass and metal commercial doors topped by a large single light transom. To the east and west of the door, each bay is articulated by large plate glass windows.

Exterior Components

Component	Component Type	Material	Material Treatment
Structural System and Exterior Treatment	Not Visible	Brick	Bond, American, 6-course
Structural System and Exterior Treatment	Not Visible	Stucco	Stuccoed
Foundation	Slab	Concrete	Poured
Roof	Mansard, False	Wood	Shingle
Windows	Fixed	Metal	Plate Glass

Secondary Resource Information

Secondary Resource #1

Resource Category: *No Data*
Resource Type: *No Data*
Architectural Style: *No Data*
Form: *No Data*
Date of Construction: *No Data*
Condition: *No Data*
Threats to Resource: *No Data*
Architectural Description:

No Data

Historic District Information

Historic District Name: *No Data*
Local Historic District Name: *No Data*
Historic District Significance: *No Data*

CRM Events

Event Type: DHR Staff: Not Eligible

DHR ID: 151-5516
Staff Name: Holma, Marc
Event Date: 4/25/2012
Staff Comment
No Data

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number: 2011-3606
Investigator: Greene Malvasi, Meg
Organization/Company: Unknown (DSS)
Sponsoring Organization: *No Data*
Survey Date: 2/1/2012
Dhr Library Report Number: *No Data*
Project Staff/Notes:

Reconnaissance Survey by Paciulli, Simmons & Associates for Rinker Design Associates, P.C. - Project #F4522

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

No Data

APPENDIX 4
THREATENED AND ENDANGERED SPECIES DOCUMENTS



United States Department of the Interior

FISH AND WILDLIFE SERVICE



Virginia Field Office
6669 Short Lane
Gloucester, VA 23061

Date:

Self-Certification Letter

Project Name:

Dear Applicant:

Thank you for using the U.S. Fish and Wildlife Service (Service) Virginia Ecological Services online project review process. By printing this letter in conjunction with your project review package, you are certifying that you have completed the online project review process for the project named above in accordance with all instructions provided, using the best available information to reach your conclusions. This letter, and the enclosed project review package, completes the review of your project in accordance with the Endangered Species Act of 1973 (16 U.S.C. . 1531-1544, 87 Stat. 884), as amended (ESA), and the Bald and Golden Eagle Protection Act (16 U.S.C. 668-668c, 54 Stat. 250), as amended (Eagle Act). This letter also provides information for your project review under the National Environmental Policy Act of 1969 (P.L. 91-190, 42 U.S.C. 4321-4347, 83 Stat. 852), as amended. A copy of this letter and the project review package must be submitted to this office for this certification to be valid. This letter and the project review package will be maintained in our records.

The species conclusions table in the enclosed project review package summarizes your ESA and Eagle Act conclusions. These conclusions resulted in:

- “no effect” determinations for proposed/listed species and/or proposed/designated critical habitat; and/or
- “may affect, not likely to adversely affect” determinations for proposed/listed species and/or proposed/designated critical habitat; and/or
- “may affect, likely to adversely affect” determination for the Northern long-eared bat (*Myotis septentrionalis*) and relying on the findings of the January 5, 2016 Programmatic Biological Opinion for the Final 4(d) Rule on the Northern long-eared bat; and/or
- “no Eagle Act permit required” determinations for eagles.

We certify that use of the online project review process in strict accordance with the instructions provided as documented in the enclosed project review package results in reaching the appropriate determinations. Therefore, we concur with the “no effect” or “not likely to adversely affect” determinations for proposed and listed species and proposed and designated critical habitat; the “may affect” determination for Northern long-eared bat; and/or the “no Eagle Act permit required” determinations for eagles. Additional coordination with this office is not needed.

Candidate species are not legally protected pursuant to the ESA. However, the Service encourages consideration of these species by avoiding adverse impacts to them. Please contact this office for additional coordination if your project action area contains candidate species.

Should project plans change or if additional information on the distribution of proposed or listed species, proposed or designated critical habitat, or bald eagles becomes available, this determination may be reconsidered. This certification letter is valid for 1 year.

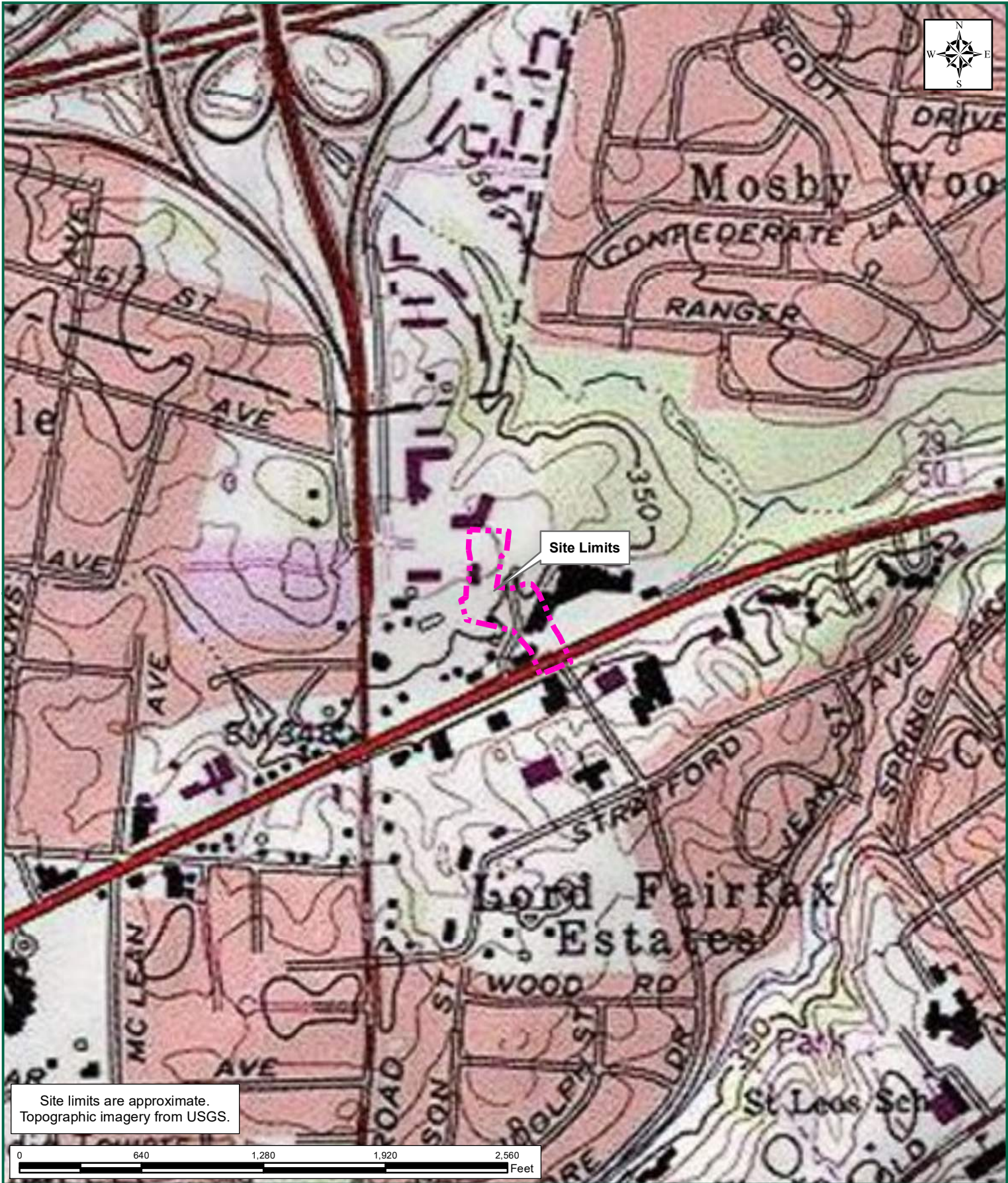
Information about the online project review process including instructions and use, species information, and other information regarding project reviews within Virginia is available at our website http://www.fws.gov/northeast/virginiafield/endspecies/project_reviews.html. If you have any questions, please contact Troy Andersen of this office at (804) 824-2428.

Sincerely,

A handwritten signature in blue ink that reads "Cynthia A. Schulz". The signature is written in a cursive style.

Cindy Schulz
Field Supervisor
Virginia Ecological Services

Enclosures - project review package



UNIVERSITY DRIVE EXTENSION
FAIRFAX COUNTY, VIRGINIA
FIGURE 1: VICINITY MAP

TIMMONS GROUP
YOUR VISION ACHIEVED THROUGH OURS.

TIMMONS GROUP JOB NUMBER: 41013.001
PROJECT STUDY LIMITS: 1.4 ACRES
LATITUDE: 38°51'37.06"N
LONGITUDE: 77°18'16.90"W

U.S.G.S. QUADRANGLE(S): FAIRFAX
DATE(S): 2016
WATERSHED(S): MIDDLE POTOMAC-ANACOSTIA-OCOCOQUAN
HYDROLOGIC UNIT CODE(S): 02070010

These plans and associated documents are the exclusive property of TIMMONS GROUP and may not be reproduced in whole or in part and shall not be used for any purpose whatsoever, inclusive, but not limited to construction, bidding, and/or construction staking without the express written consent of TIMMONS GROUP.



View from western end of project limits looking east along Fairfax Boulevard (US 29).

1/31/2018, by Ben Henderson



View from middle of project area looking south across an existing parking lot

1/31/2018, by Ben Henderson



Representative photo within project limits.

1/31/2018, by Ben Henderson



Representative photo of existing structures within project limits.

1/31/2018, by Ben Henderson



United States Department of the Interior



FISH AND WILDLIFE SERVICE
Virginia Ecological Services Field Office
6669 Short Lane
Gloucester, VA 23061-4410
Phone: (804) 693-6694 Fax: (804) 693-9032
<http://www.fws.gov/northeast/virginiafield/>

In Reply Refer To:
Consultation Code: 05E2VA00-2018-SLI-1590
Event Code: 05E2VA00-2018-E-03727
Project Name: University Drive Extension

February 02, 2018

Subject: List of threatened and endangered species that may occur in your proposed project location, and/or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (Act) of 1973, as amended (16 U.S.C. 1531 *et seq.*). Any activity proposed on National Wildlife Refuge lands must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list. Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the Act, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the ECOS-IPaC website at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the ECOS-IPaC system by completing the same process used to receive the enclosed list.

The purpose of the Act is to provide a means whereby threatened and endangered species and the ecosystems upon which they depend may be conserved. Under sections 7(a)(1) and 7(a)(2) of the Act and its implementing regulations (50 CFR 402 *et seq.*), Federal agencies are required to utilize their authorities to carry out programs for the conservation of threatened and endangered

species and to determine whether projects may affect threatened and endangered species and/or designated critical habitat.

A Biological Assessment is required for construction projects (or other undertakings having similar physical impacts) that are major Federal actions significantly affecting the quality of the human environment as defined in the National Environmental Policy Act (42 U.S.C. 4332(2)(c)). For projects other than major construction activities, the Service suggests that a biological evaluation similar to a Biological Assessment be prepared to determine whether the project may affect listed or proposed species and/or designated or proposed critical habitat. Recommended contents of a Biological Assessment are described at 50 CFR 402.12.

If a Federal agency determines, based on the Biological Assessment or biological evaluation, that listed species and/or designated critical habitat may be affected by the proposed project, the agency is required to consult with the Service pursuant to 50 CFR 402. In addition, the Service recommends that candidate species, proposed species and proposed critical habitat be addressed within the consultation. More information on the regulations and procedures for section 7 consultation, including the role of permit or license applicants, can be found in the "Endangered Species Consultation Handbook" at:

<http://www.fws.gov/endangered/esa-library/pdf/TOC-GLOS.PDF>

Please be aware that bald and golden eagles are protected under the Bald and Golden Eagle Protection Act (16 U.S.C. 668 *et seq.*), and projects affecting these species may require development of an eagle conservation plan (http://www.fws.gov/windenergy/eagle_guidance.html). Additionally, wind energy projects should follow the wind energy guidelines (<http://www.fws.gov/windenergy/>) for minimizing impacts to migratory birds and bats.

Guidance for minimizing impacts to migratory birds for projects including communications towers (e.g., cellular, digital television, radio, and emergency broadcast) can be found at: <http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/towers.htm>; <http://www.towerkill.com>; and <http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/comtow.html>.

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the Act. Please include the Consultation Tracking Number in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List
 - USFWS National Wildlife Refuges and Fish Hatcheries
-

Official Species List

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

Virginia Ecological Services Field Office

6669 Short Lane

Gloucester, VA 23061-4410

(804) 693-6694

Project Summary

Consultation Code: 05E2VA00-2018-SLI-1590

Event Code: 05E2VA00-2018-E-03727

Project Name: University Drive Extension

Project Type: TRANSPORTATION

Project Description: This project will construct an extension of University Drive from Fairfax Blvd to Eaton Place. The proposed improvements total approximately 750 linear feet and will provide a new vehicular, pedestrian and bicycle connection within the Northfax area. The new roadway will contain 2 travel lanes, turning lanes, a roundabout, sidewalks, pedestrian crossings, on-road bike lanes, lighting and landscaping. The project will also include the reconstruction of the traffic signal at the University Drive/Fairfax Blvd Intersection. This project is funded with federal funds.

Project Location:

Approximate location of the project can be viewed in Google Maps: <https://www.google.com/maps/place/38.86029610981014N77.30473900137059W>



Counties: Fairfax, VA

Endangered Species Act Species

There is a total of 0 threatened, endangered, or candidate species on this species list. Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species. See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

Critical habitats

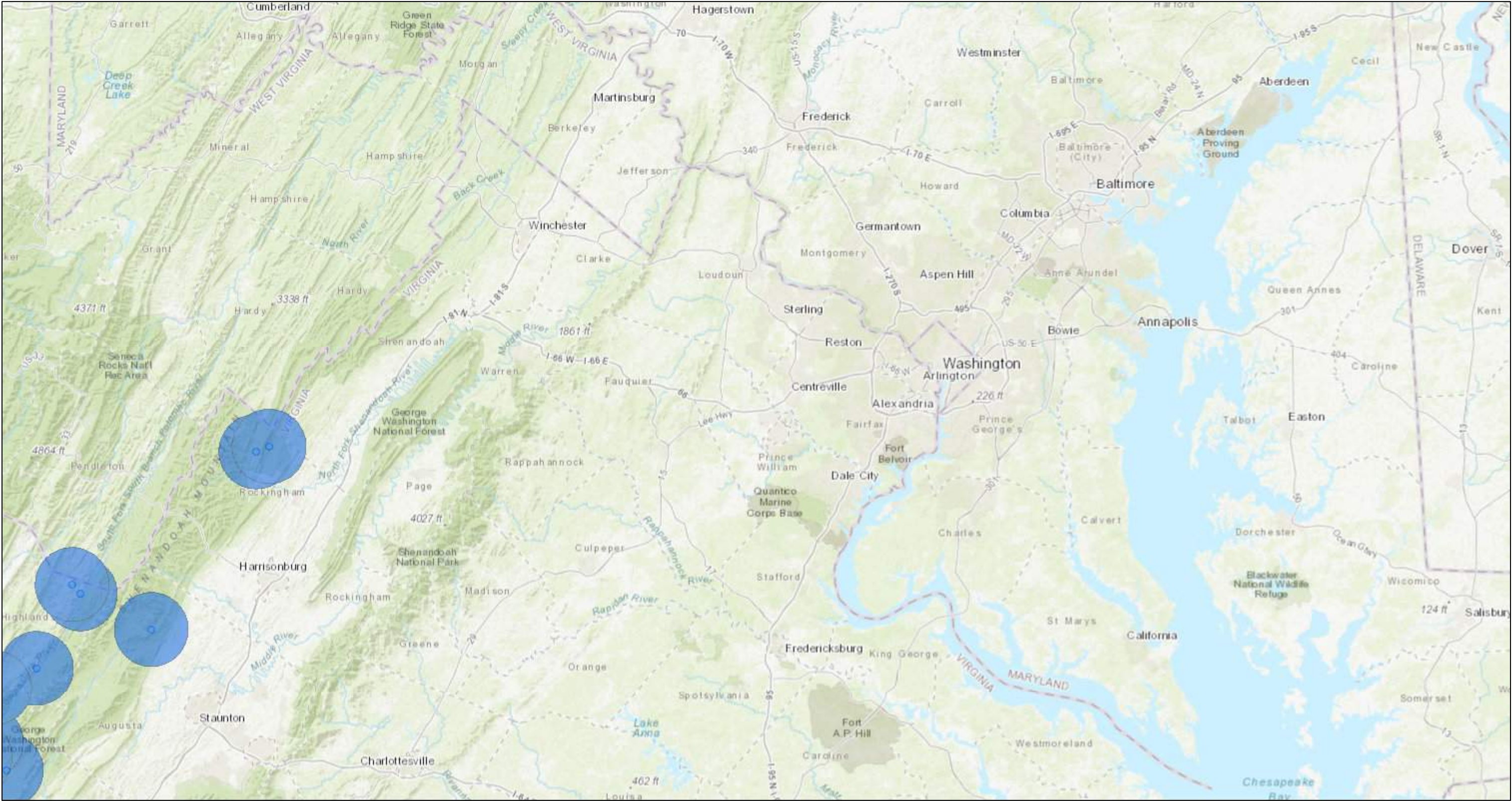
THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

USFWS National Wildlife Refuge Lands And Fish Hatcheries



Any activity proposed on lands managed by the [National Wildlife Refuge](#) system must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

REFUGE INFORMATION WAS NOT AVAILABLE WHEN THIS SPECIES LIST WAS GENERATED.
PLEASE CONTACT THE FIELD OFFICE FOR FURTHER INFORMATION.

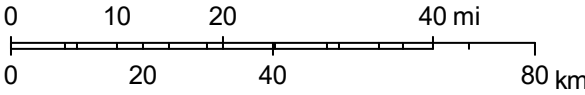
NLEB Locations and Roost Trees



2/2/2018, 4:11:33 PM

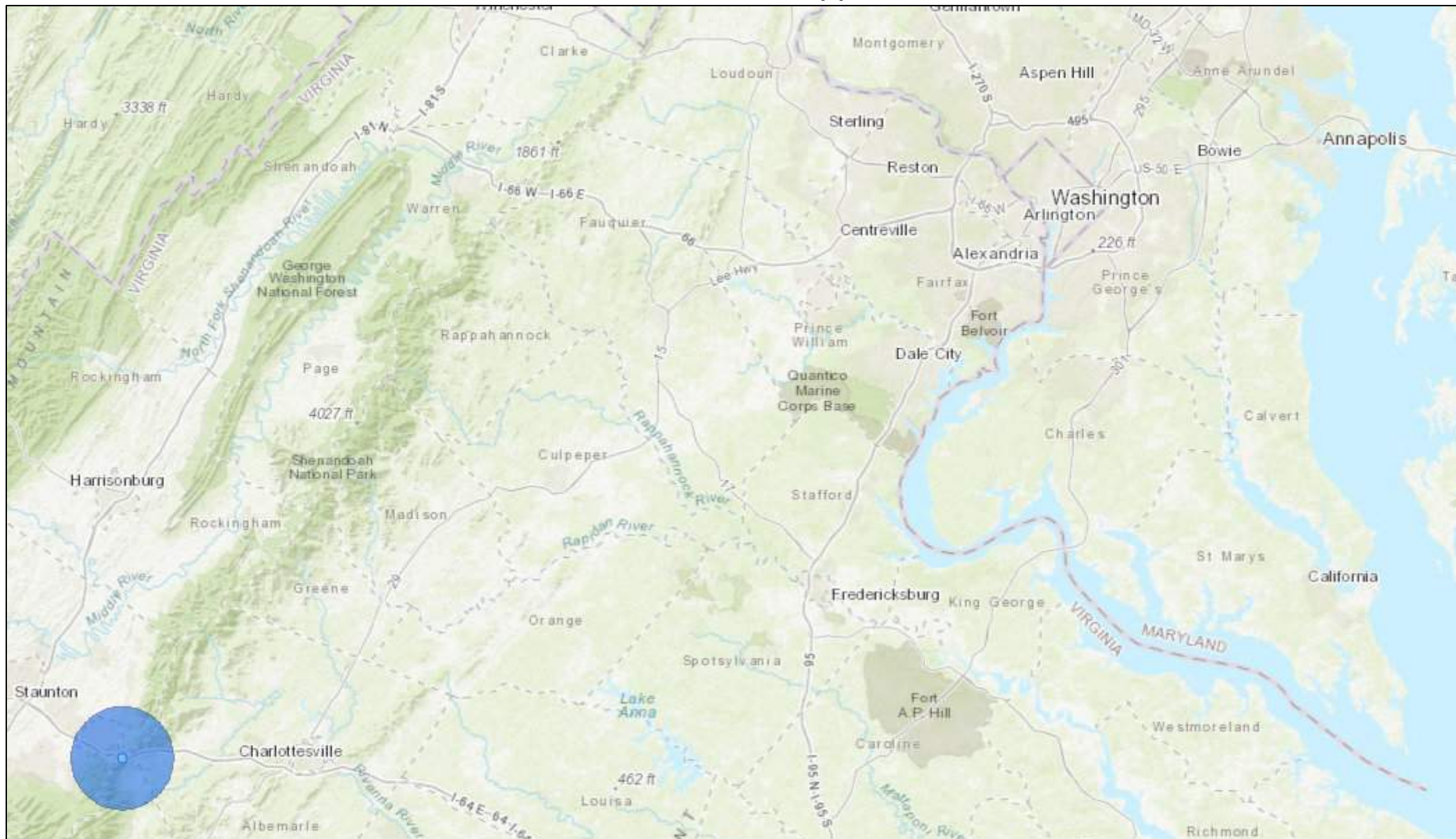
-  NLEB Hibernaculum 5.5 Mile Buffer
-  NLEB Hibernaculum Half Mile Buffer

1:1,155,581



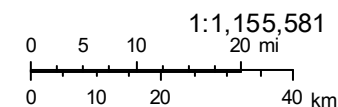
Sources: Esri, HERE, DeLorme, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapmyIndia, © OpenStreetMap contributors, and the GIS

MYLU PESU Mapper



2/2/2018, 4:13:14 PM

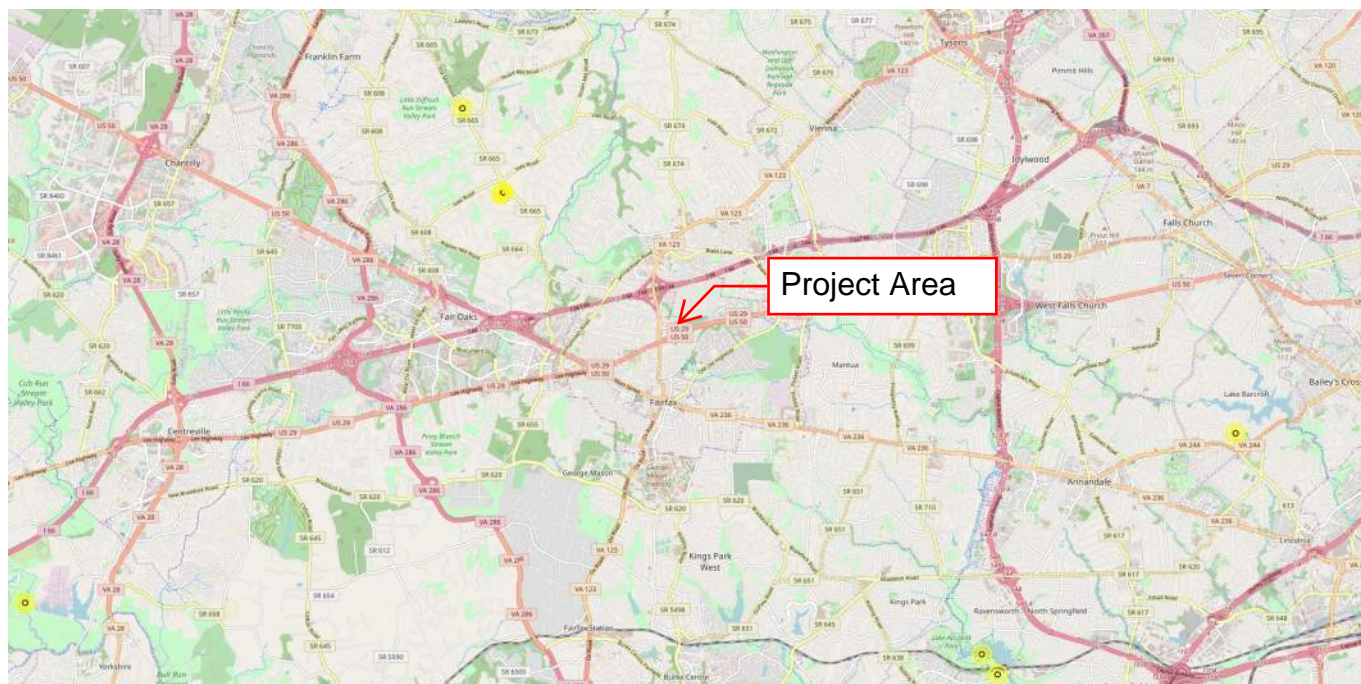
- Tri-colored and Little Brown Hibernaculum Half Mile Buffer
- Tri-colored and Little Brown Hibernaculum 5.5 Mile Buffer



Sources: Esri, HERE, DeLorme, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community



CCB Mapping Portal



Layers: VA Eagle Nest Locator, VA Eagle Nest Buffers

Map Center [longitude, latitude]: [-77.3052978515625, 38.85835738628304]

Map Link:

http://www.ccbbirds.org/maps/#layer=VA+Eagle+Nest+Locator&layer=VA+Eagle+Nest+Buffers&zoom=13&lat=38.85835738628304&lng=-77.3052978515625&legend=legend_tab_7c321b7e-e523-11e4-aa0-0e0c41326911&base=Street+Map+%28OSM%29

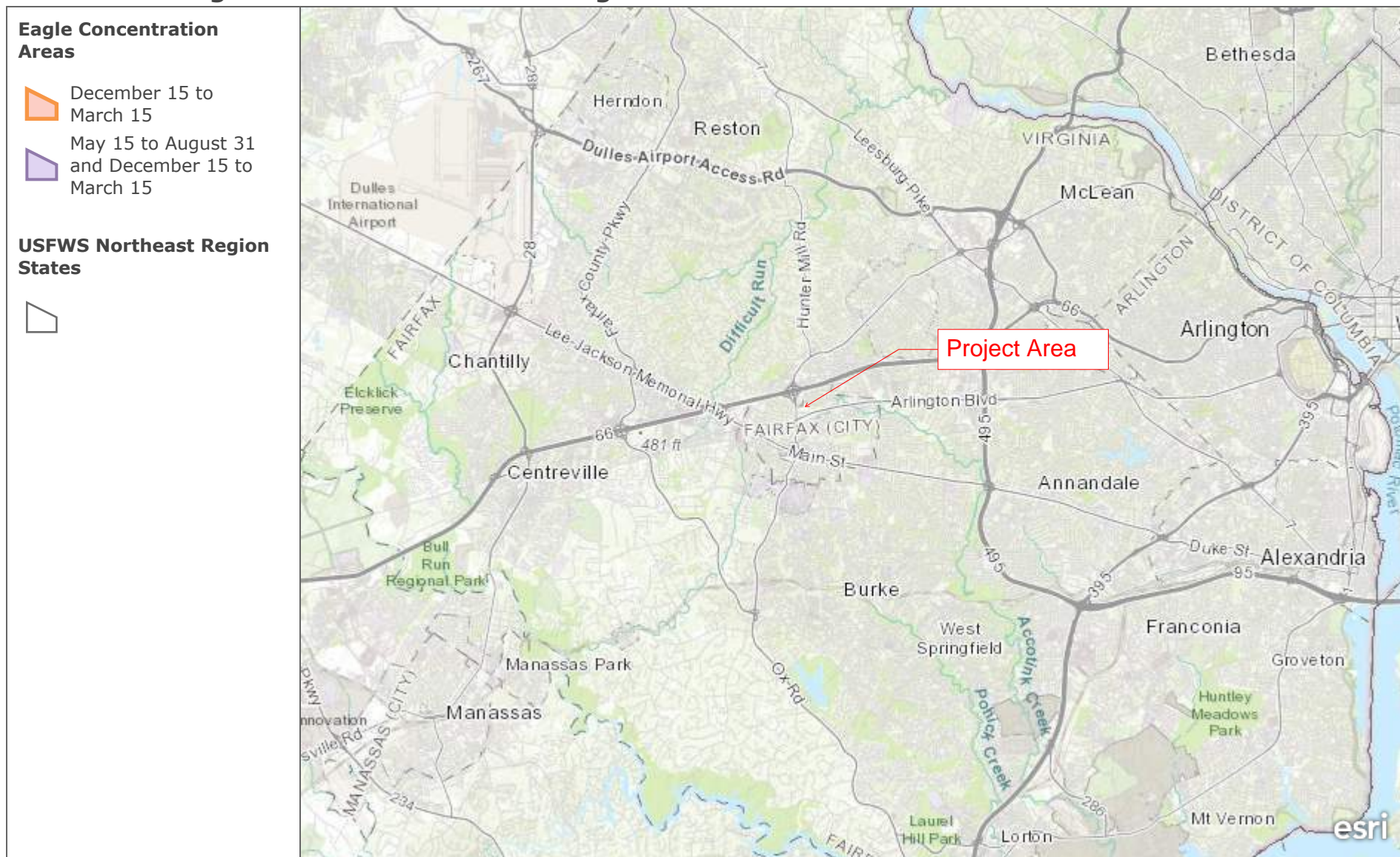
Report Generated On: 02/01/2018

The Center for Conservation Biology (CCB) provides certain data online as a free service to the public and the regulatory sector. CCB encourages the use of its data sets in wildlife conservation and management applications. These data are protected by intellectual property laws. All users are reminded to view the [Data Use Agreement](#) to ensure compliance with our data use policies. For additional data access questions, view our [Data Distribution Policy](#), or contact our Data Manager, Marie Pitts, at mlpitts@wm.edu or 757-221-7503.

Report generated by [The Center for Conservation Biology Mapping Portal](#).

To learn more about CCB visit ccbbirds.org or contact us at info@ccbbirds.org

USFWS Bald Eagle Concentration Areas - Virginia



This map depicts designated Bald Eagle Concentration Areas in the State of Virginia. The Intent of this map is to provide information to the public about shoreline areas that ar ...

County of Fairfax, County of Prince William, VITA, Esri, HERE, Garmin, Intermap, USGS, NGA, EPA, USDA, NPS

Site Location

38,51,37.1 -77,18,14.9
is the Search Point

Show Position Rings

☒ Yes ☐ No

1 mile and 1/4 mile at the
Search Point

Show Search Area

☒ Yes ☐ No

2 Search distance miles
radius

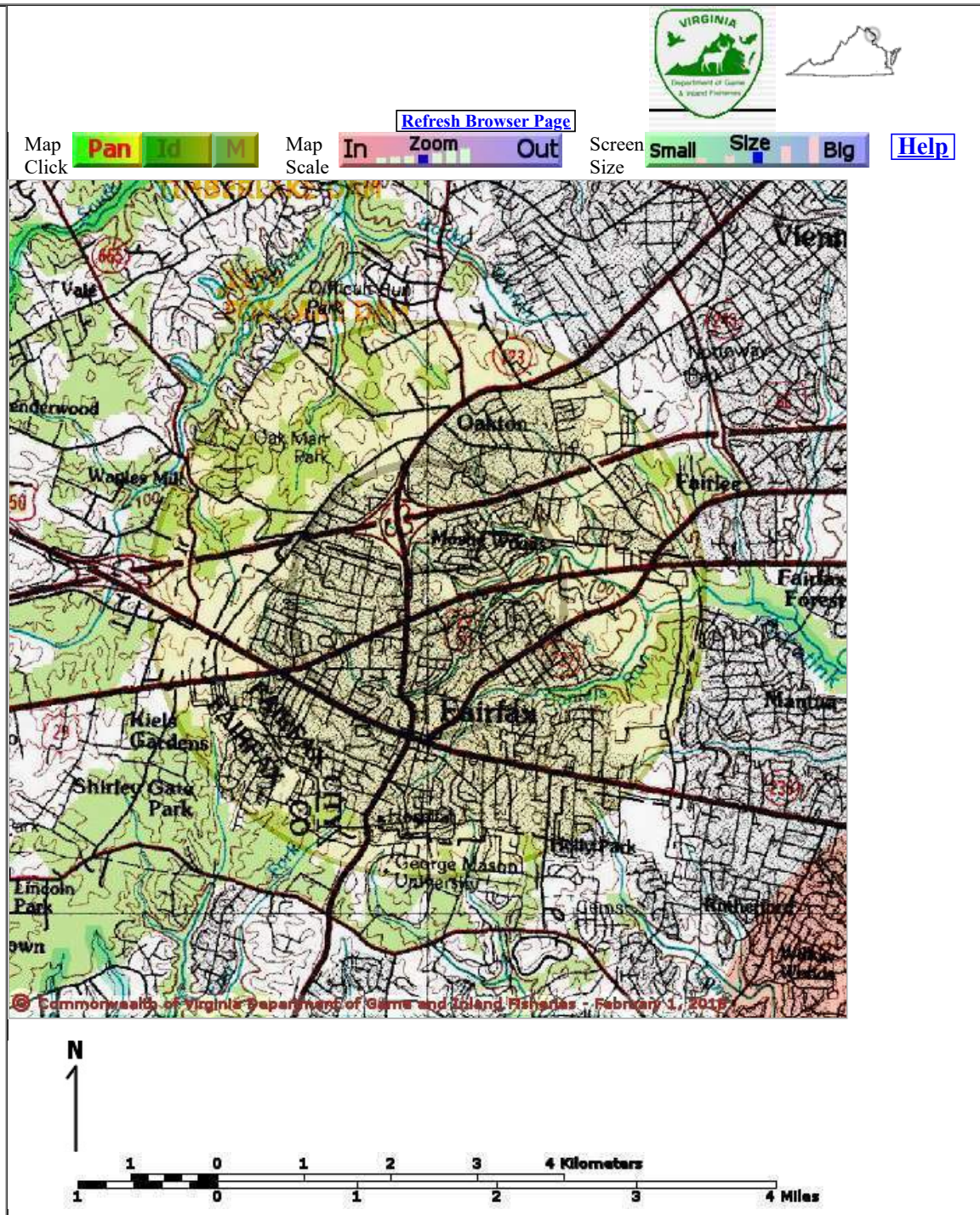
Search Point is at
map center

Base Map [Choices](#)

Topography ▼

Map Overlay [Choices](#)

Current List: Position, Search,
BECAR, BAEANests,
TEWaters, TierII, Habitat,
Trout, Anadromous

Map Overlay Legend

Point of Search 38,51,37.1 -77,18,14.9

Map Location 38,51,37.1 -77,18,14.9

Select **Coordinate System**: ☒ Degrees, Minutes, Seconds Latitude - Longitude

☐ Decimal Degrees Latitude - Longitude

☐ Meters UTM NAD83 East North Zone

☐ Meters UTM NAD27 East North Zone

Base Map source: USGS 1:100,000 topographic maps (see [Microsoft terraserver-usa.com](http://Microsoft.terraserver-usa.com) for details)

Map projection is UTM Zone 18 NAD 1983 with left 295279 and top 4308598. Pixel size is 16 meters. Coordinates displayed are Degrees, Minutes, Seconds North and West. Map is currently displayed as 600 columns by 600 rows for a total of 360000 pixels. The map display represents 9600 meters east to west by 9600 meters north to south for a total of 92.1 square kilometers. The



map display represents 31501 feet east to west by 31501 feet north to south for a total of 35.5 square miles.

Topographic maps and Black and white aerial photography for year 1990+- are from the United States Department of the Interior, United States Geological Survey. Color aerial photography acquired 2002 is from Virginia Base Mapping Program, Virginia Geographic Information Network.

Shaded topographic maps are from TOPO! ©2006 National Geographic

<http://www.national.geographic.com/topo>

All other map products are from the Commonwealth of Virginia Department of Game and Inland Fisheries.

map assembled 2018-02-01 15:12:13 (qa/qc March 21, 2016 12:20 - tn=884353.0

dist=3218.688 I)

\$poi=38.8603056 -77.3041389

VaFWIS Search Report Compiled on 2/1/2018, 3:11:25 PM[Help](#)

Known or likely to occur within a **2 mile radius around point 38,51,37.1 -77,18,14.9**
in **059 Fairfax County, 600 Fairfax City, VA**

[View Map of
Site Location](#)

704 Known or Likely Species ordered by Status Concern for Conservation
(displaying first 33) (33 species with Status* or Tier I** or Tier II**)

BOVA Code	Status*	Tier**	Common Name	Scientific Name	Confirmed	Database(s)
010032	FESE	Ib	Sturgeon, Atlantic	Acipenser oxyrinchus		BOVA
050022	FTST	Ia	Bat, northern long-eared	Myotis septentrionalis		BOVA
050020	SE	Ia	Bat, little brown	Myotis lucifugus		BOVA
050027	SE	Ia	Bat, tri-colored	Perimyotis subflavus		BOVA,HU6
060006	SE	Ib	Floater, brook	Alasmodonta varicosa		BOVA
030062	ST	Ia	Turtle, wood	Glyptemys insculpta		BOVA,HU6
040096	ST	Ia	Falcon, peregrine	Falco peregrinus		BOVA
040293	ST	Ia	Shrike, loggerhead	Lanius ludovicianus		BOVA
040379	ST	Ia	Sparrow, Henslow's	Ammodramus henslowii		BOVA
100155	ST	Ia	Skipper, Appalachian grizzled	Pyrgus wyandot		BOVA,HU6
040292	ST		Shrike, migrant loggerhead	Lanius ludovicianus migrans		BOVA
060029	FP	IIa	Lance, yellow	Elliptio lanceolata		BOVA
030063	CC	IIIa	Turtle, spotted	Clemmys guttata		BOVA,HU6
030012	CC	IVa	Rattlesnake, timber	Crotalus horridus		BOVA
010077		Ia	Shiner, bridle	Notropis bifrenatus		BOVA,HU6
040040		Ia	Ibis, glossy	Plegadis falcinellus		BOVA,HU6
040306		Ia	Warbler, golden-winged	Vermivora chrysoptera		BOVA
100248		Ia	Fritillary, regal	Speyeria idalia idalia		BOVA,HU6
040213		Ic	Owl, northern saw-whet	Aegolius acadicus		BOVA,HU6
070027		Ic	Amphipod, Northern Virginia well	Stygobromus phreaticus		HU6
040052		IIa	Duck, American black	Anas rubripes		BOVA,HU6
040033		IIa	Egret, snowy	Egretta thula		BOVA
040029		IIa	Heron, little blue	Egretta caerulea caerulea		BOVA
040036		IIa	Night-heron, yellow-crowned	Nyctanassa violacea violacea		BOVA
040181		IIa	Tern, common	Sterna hirundo		BOVA,HU6

040320		IIa	Warbler, cerulean	Setophaga cerulea		BOVA,HU6
040140		IIa	Woodcock, American	Scolopax minor		BOVA,HU6
060071		IIa	Lampmussel, yellow	Lampsilis cariosa		BOVA
040203		IIb	Cuckoo, black-billed	Coccyzus erythrophthalmus	Potential	BOVA,BBA
040105		IIb	Rail, king	Rallus elegans		BOVA,HU6
040304		IIc	Warbler, Swainson's	Limnothlypis swainsonii		BOVA,HU6
070020		IIc	Amphipod, Pizzini's	Stygobromus pizzinii		HU6
100154		IIc	Butterfly, Persius duskywing	Erynnis persius persius		BOVA,HU6

To view **All 704 species** [View 704](#)

*FE=Federal Endangered; FT=Federal Threatened; SE=State Endangered; ST=State Threatened; FP=Federal Proposed;
FC=Federal Candidate; CC=Collection Concern

**I=VA Wildlife Action Plan - Tier I - Critical Conservation Need; II=VA Wildlife Action Plan - Tier II - Very High Conservation Need;
III=VA Wildlife Action Plan - Tier III - High Conservation Need;
IV=VA Wildlife Action Plan - Tier IV - Moderate Conservation Need
Virginia Wildlife Action Plan Conservation Opportunity Ranking:
a - On the ground management strategies/actions exist and can be feasibly implemented.;
b - On the ground actions or research needs have been identified but cannot feasibly be implemented at this time.;
c - No on the ground actions or research needs have been identified or all identified conservation opportunities have been exhausted.

[View Map of All Query Results from All Observation Tables](#)

Bat Colonies or Hibernacula: **Not Known**

Anadromous Fish Use Streams

N/A

Impediments to Fish Passage

N/A

Colonial Water Bird Survey

N/A

Threatened and Endangered Waters

N/A

Managed Trout Streams

N/A

Bald Eagle Concentration Areas and Roosts

N/A

Bald Eagle Nests

N/A

Species Observations (104 records - displaying first 20)
[View Map of All Query Results](#)
[Species Observations](#)

obsID	class	Date Observed	Observer	N Species			View Map
				Different Species	Highest TE [*]	Highest Tier ^{**}	
613529	SppObs	Aug 25 2011	Danielle; Wynne Shannon; Curtis LeAnne; Astin Takisha; Cannon	12		III	Yes
301202	SppObs	Oct 16 2003	Mike Mangold (Principle Permittee), U. S. F. W. S	7		III	Yes
63459	SppObs	Apr 12 1976	C. H. Ernst	1		III	Yes
364426	SppObs	Jan 1 1900		1		III	Yes
364489	SppObs	Jan 1 1900		1		III	Yes
613321	SppObs	Dec 31 2011	Paul; Woodward Joan ; Woodward	9		IV	Yes
613835	SppObs	Oct 4 2011	Nicholas; Newberry Frederick; Atwood	7		IV	Yes
608611	SppObs	Dec 31 2010	Paul; Woodward Joan; Woodward	13		IV	Yes
601936	SppObs	Dec 2 2009	Paul; Woodward Joan ; Woodward	18		IV	Yes
603536	SppObs	Dec 31 2008	Paul ; Woodward Joan ; Woodward	18		IV	Yes
603120	SppObs	Dec 31 2007	Paul ; Woodward Joan ; Woodward	17		IV	Yes
307445	SppObs	Jun 26 2004	Pete Marra	1		IV	Yes
304235	SppObs	May 9 2002	Peter Marra	4		IV	Yes

304234	SppObs	Jul 10 2001	Peter Marra	5		IV	Yes
65588	SppObs	Jan 1 1999	FREDERICK D. ATWOOD (PRINCIPLE PERMITTEE)	3		IV	Yes
55801	SppObs	Jan 1 1900	FREDERICK ATWOOD, FLINT HILL SCHOOL	7		IV	Yes
620302	SppObs	Nov 12 2013	Joseph; Kolowski Kristorfer; Helgen	1			Yes
613842	SppObs	Dec 5 2011	Nicholas; Newberry Frederick; Atwood	1			Yes
613841	SppObs	Nov 30 2011	Nicholas; Newberry Frederick; Atwood	1			Yes
613840	SppObs	Nov 14 2011	Nicholas; Newberry Frederick; Atwood	2			Yes

Displayed 20 Species Observations

Selected 104 Observations [View all 104 Species Observations](#)

Habitat Predicted for Aquatic WAP Tier I & II Species

N/A

Habitat Predicted for Terrestrial WAP Tier I & II Species

N/A

Virginia Breeding Bird Atlas Blocks (6 records)

[View Map of All Query Results](#)
[Virginia Breeding Bird Atlas Blocks](#)

BBA ID	Atlas Quadrangle Block Name	Breeding Bird Atlas Species			View Map
		Different Species	Highest TE [*]	Highest Tier ^{**}	
52194	Fairfax, CE	62		III	Yes
52193	Fairfax, CW	44		III	Yes
52192	Fairfax, NE	63		III	Yes
52191	Fairfax, NW	51		III	Yes
52206	Vienna, SE	54		II	Yes
52205	Vienna, SW	53		III	Yes

Public Holdings:

N/A

Summary of BOVA Species Associated with Cities and Counties of the Commonwealth of Virginia:

FIPS Code	City and County Name	Different Species	Highest TE	Highest Tier
-----------	----------------------	-------------------	------------	--------------

059	Fairfax	559	FESE	I
600	Fairfax City	450	FTSE	I

USGS 7.5' Quadrangles:

Fairfax

Vienna

USGS NRCS Watersheds in Virginia:

N/A

USGS National 6th Order Watersheds Summary of Wildlife Action Plan Tier I, II, III, and IV Species:

HU6 Code	USGS 6th Order Hydrologic Unit	Different Species	Highest TE	Highest Tier
PL22	Difficult Run	67	ST	I
PL29	Pohick Creek	75	ST	I
PL30	Accotink Creek	81	SE	I
PL46	Lower Bull Run	69	ST	I

Compiled on 2/1/2018, 3:11:25 PM 1884353.0 report=all searchType= R dist= 3218.688 poi= 38,51,37.1 -77,18,14.9

PixelSize=64; Anadromous=0.016165; BBA=0.080722; BECAR=0.013542; Bats=0.013253; Buffer=0.105895; County=0.083088; HU6=0.079731; Impediments=0.014471; Init=0.221895; PublicLands=0.019743; Quad=0.047994; SppObs=0.253964; TEWaters=0.015217; TierReaches=0.03581; TierTerrestrial=0.031404; Total=1.322856; Tracking_BOVA=0.33277; Trout=0.015902; huva=0.027731

Natural Heritage Resources

Your Criteria

Federal Legal Status: LE - Listed endangered,LT - Listed threatened

State Legal Status: LE - Listed endangered,LT - Listed threatened

Watershed (8 digit HUC): 02070010 - Middle Potomac-Anacostia-Occoquan

Subwatershed (12 digit HUC): PL30 - Accotink Creek-Gunston Cove

Search Run: 2/2/2018 16:07:06 PM

Result Summary

Total Species returned: 3

Total Communities returned: 0

Click scientific names below to go to NatureServe report.

Click column headings for an explanation of species and community ranks.

Common Name/Natural Community	Scientific Name	Global Conservation Status Rank	State Conservation Status Rank	Federal Legal Status	State Legal Status	Statewide Occurrences	Virginia Coastal Zone
Middle Potomac-Anacostia-Occoquan							
Accotink Creek-Gunston Cove							

Common Name/Natural Community	Scientific Name	Global Conservation Status Rank	State Conservation Status Rank	Federal Legal Status	State Legal Status	Statewide Occurrences	Virginia Coastal Zone
INVERTEBRATE							
Rusty-patched Bumblebee	Bombus (Bombus) affinis	G1	S1	LE	None	39	Y
REPTILES							
Wood Turtle	Glyptemys insculpta	G3	S2	None	LT	46	Y
VASCULAR PLANTS							
Small Whorled Pogonia	Isotria medeoloides	G2?	S2	LT	LE	51	Y

Note: On-line queries provide basic information from DCR's databases at the time of the request. They are NOT to be substituted for a project review or for on-site surveys required for environmental assessments of specific project areas.

For Additional Information on locations of Natural Heritage Resources please submit an [information request](#).

To Contribute information on locations of natural heritage resources, please fill out and submit a [rare species sighting form](#).

Eli Wright

From: Eli Wright
Sent: Tuesday, March 13, 2018 8:59 AM
To: 'VirginiaFieldOffice@fws.gov'
Subject: Self-Certification Letter - University Drive Extension
Attachments: University Drive Extension Project Review Package.pdf

Dear Project Review Team,

The City of Fairfax is proposing the extension of University Drive (see attached Vicinity Map). This project will construct an extension of University Drive from Fairfax Boulevard to Eaton Place. The proposed improvements total approximately 750 linear feet and will provide a new vehicular, pedestrian and bicycle connection within the Northfax area. The new roadway will contain 2 travel lanes, turning lanes, a roundabout, sidewalks, pedestrian crossings, on-road bike lanes, lighting and landscaping. The project will also include the reconstruction of the traffic signal at the University Drive/Fairfax Blvd Intersection. Less than 0.1 acres of clearing will occur in association with this project. This project will be funded with federal funds.

Attached is the project review package for this project.

Thanks you in advance for your consideration.

Eli Wright

Environmental Scientist II

TIMMONS GROUP | www.timmons.com
1001 Boulders Parkway, Suite 300 | Richmond, VA 23225
Office: 804.200.6582 | Fax: 804.560.1648
| Eli.Wright@timmons.com

To send me files greater than 20MB [click here](#).

Eli Wright

From: Aschenbach, Ernie (DGIF) <Ernie.Aschenbach@dgif.virginia.gov>
Sent: Wednesday, March 21, 2018 3:22 PM
To: Eli Wright; ProjectReview (DGIF)
Subject: ESSLog 38947; Consultant administered University Drive Extension, Fairfax, VA

Instream work and tree removal are not mentioned. Based on the project scope and location, we do not anticipate the above-referenced work to result in adverse impact to resources under our purview.

Thanks.

Ernie Aschenbach
Environmental Services Biologist
Virginia Dept. of Game and Inland Fisheries
Phone: (804) 367-2733
Email: Ernie.Aschenbach@dgif.virginia.gov

Physical Address: 7870 Villa Park Drive, Suite 400 | Henrico, VA 23228
Mailing Address: P.O. Box 90778 | Henrico, VA 23228-0778



From: Eli Wright [mailto:Eli.Wright@timmons.com]
Sent: Tuesday, February 06, 2018 2:43 PM
To: ProjectReview (DGIF)
Subject: DGIF Review Request - University Drive Extension

On behalf of Timmons Group, I am seeking DGIF project review for a site located in the Fairfax, VA. I have included a Review Request Letter and Package for the project. If there are any questions about the University Drive Extension project, please don't hesitate to contact me.

Thanks in advance for your consideration,

Eli Wright

Environmental Scientist II

TIMMONS GROUP | www.timmons.com
1001 Boulders Parkway, Suite 300 | Richmond, VA 23225
Office: 804.200.6582 | Fax: 804.560.1648
| Eli.Wright@timmons.com

To send me files greater than 20MB [click here](#).

Matthew J. Strickler
Secretary of Natural Resources

Clyde E. Cristman
Director



COMMONWEALTH of VIRGINIA
DEPARTMENT OF CONSERVATION AND RECREATION

Rochelle Altholz
Deputy Director of
Administration and Finance

Russell W. Baxter
Deputy Director of
Dam Safety & Floodplain
Management and Soil & Water
Conservation

Thomas L. Smith
Deputy Director of Operations

March 6, 2018

Eli Wright
Timmons Group
1001 Boulders Parkway, #300
Richmond, VA 23225

Re: 41013.001, University Drive Extension

Dear Mr. Wright:

The Department of Conservation and Recreation's Division of Natural Heritage (DCR) has searched its Biotics Data System for occurrences of natural heritage resources from the area outlined on the submitted map. Natural heritage resources are defined as the habitat of rare, threatened, or endangered plant and animal species, unique or exemplary natural communities, and significant geologic formations.

According to information currently in our files, the Rusty patched bumble bee (*Bombus affinis*, G1/S1/LE/NL) has been historically documented within two miles of the project area. The Rusty patched bumble bee is listed as endangered under the Endangered Species Act by U.S. Fish and Wildlife Service (USFWS) effective March 21, 2017. Since the late 1990s, the Rusty patched bumble bee has declined throughout its historical range including Virginia and is anticipated to be extinct in all ecoregions by 2030. Threats to the Rusty patched bumble bee include disease, pesticides, climate change, habitat loss and small population dynamics.

DCR recommends the implementation of the following USFWS voluntary measures for the conservation of the Rusty patched bumble bee: avoid pesticide use, avoid herbicide use, and plant native flowers that bloom throughout the spring and summer to support pollinator habitat.

Under a Memorandum of Agreement established between the Virginia Department of Agriculture and Consumer Services (VDACS) and the DCR, DCR represents VDACS in comments regarding potential impacts on state-listed threatened and endangered plant and insect species. The current activity will not affect any documented state-listed plants or insects.

There are no State Natural Area Preserves under DCR's jurisdiction in the project vicinity.

New and updated information is continually added to Biotics. Please re-submit a completed order form and project map for an update on this natural heritage information if the scope of the project changes and/or six months has passed before it is utilized.

A fee of \$125.00 has been assessed for the service of providing this information. Please find attached an invoice for that amount. Please return one copy of the invoice along with your remittance made payable to the Treasurer of Virginia, **DCR - Division of Natural Heritage, 600 East Main Street, 24th Floor, Richmond, VA 23219.**

600 East Main Street, 24th Floor | Richmond, Virginia 23219 | 804-786-6124

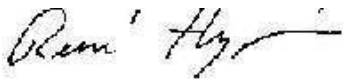
*State Parks • Soil and Water Conservation • Outdoor Recreation Planning
Natural Heritage • Dam Safety and Floodplain Management • Land Conservation*

Payment is due within thirty days of the invoice date. Please note the change of address for remittance of payment as of July 1, 2013. Late payment may result in the suspension of project review service for future projects.

The Virginia Department of Game and Inland Fisheries (VDGIF) maintains a database of wildlife locations, including threatened and endangered species, trout streams, and anadromous fish waters that may contain information not documented in this letter. Their database may be accessed from <http://vafwis.org/fwis/> or contact Ernie Aschenbach at 804-367-2733 or Ernie.Aschenbach@dgif.virginia.gov.

Should you have any questions or concerns, feel free to contact me at (804) 692-0984. Thank you for the opportunity to comment on this project.

Sincerely,

A handwritten signature in dark ink, appearing to read "René Hypes", with a stylized flourish at the end.

S. René Hypes
Project Review Coordinator

Species Conclusions Table

Project Name: University Drive Extension Project Fairfax, VA

Date: 2/2/2018

Species / Resource Name	Conclusion	ESA Section 7 / Eagle Act Determination	Notes / Documentation
Critical Habitat	No critical habitat present	No effect	
Bald eagle (<i>Haliaeetus leucocephalus</i>)	unlikely to disturb nesting bald eagles	No Eagle Act permit required	No nests within 660'.
Bald eagle (<i>Haliaeetus leucocephalus</i>)	does not intersect with an eagle concentration area	No Eagle Act permit required	Not within a concentration area.

APPENDIX 5
FEMA FLOOD MAPS

National Flood Hazard Layer FIRMette



Legend

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

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) Zone A, V, A99
		With BFE or Depth Zone AE, AO, AH, VE, AR
		Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
		Future Conditions 1% Annual Chance Flood Hazard Zone X
		Area with Reduced Flood Risk due to Levee. See Notes. Zone X
		Area with Flood Risk due to Levee Zone D
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard Zone X
		Effective LOMRs
GENERAL STRUCTURES		Area of Undetermined Flood Hazard Zone D
		Channel, Culvert, or Storm Sewer
		Levee, Dike, or Floodwall
OTHER FEATURES		20.2 Cross Sections with 1% Annual Chance Water Surface Elevation
		17.5
		Coastal Transect
		Base Flood Elevation Line (BFE)
		Limit of Study
		Jurisdiction Boundary
MAP PANELS		Coastal Transect Baseline
		Profile Baseline
		Hydrographic Feature
		Digital Data Available
		No Digital Data Available
		Unmapped



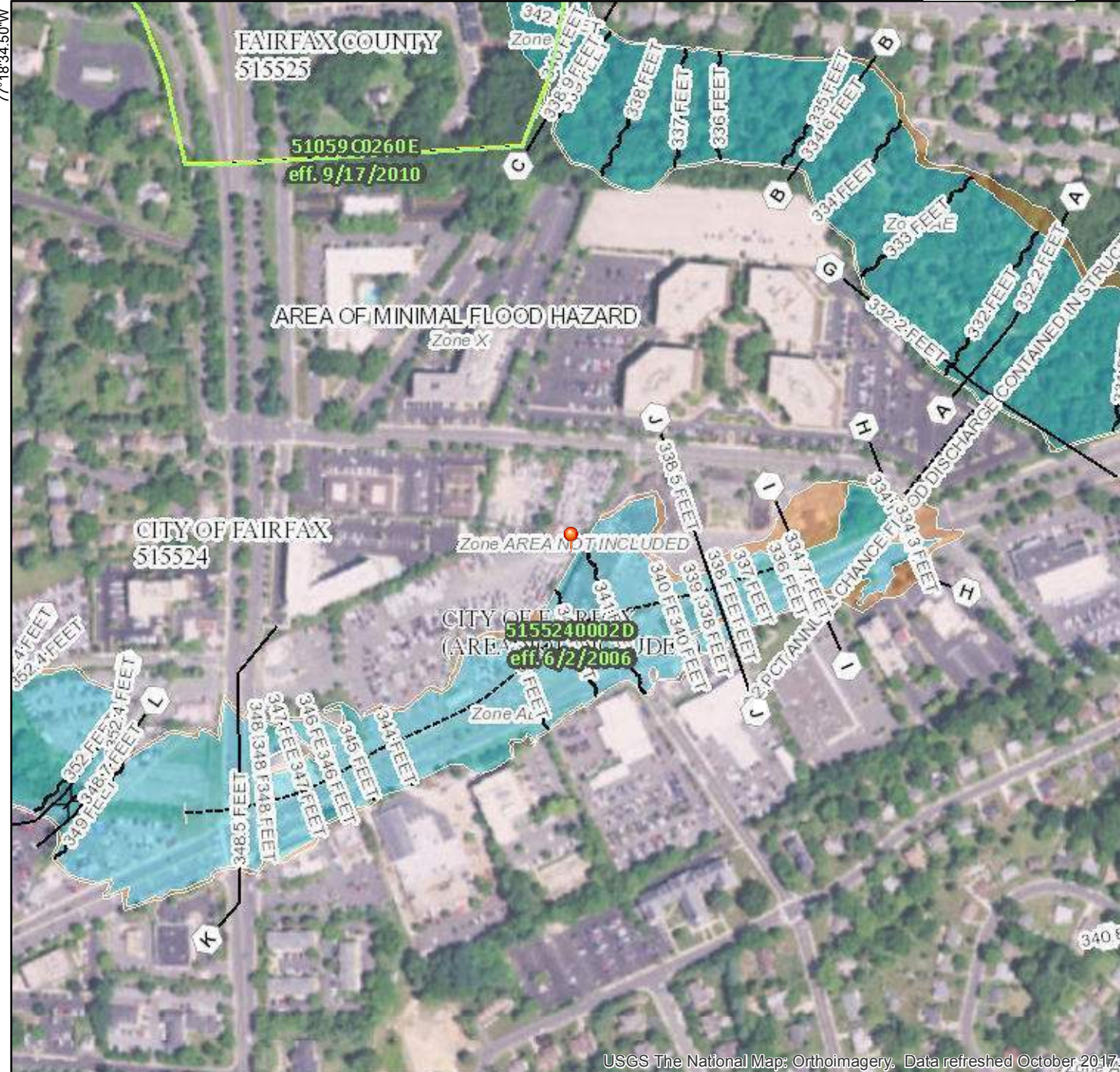
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

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

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 7/10/2018 at 10:07:52 AM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

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

38°51'51.58"N



USGS The National Map: Orthoimagery. Data refreshed October 2017.

0 250 500 1,000 1,500 2,000 Feet 1:6,000

38°51'23.57"N

77°17'57.05"W

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The **community map repository** should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where **Base Flood Elevations** (BFEs) and/or **floodways** have been determined, users are encouraged to consult the Flood Profiles, Floodway Data and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0.0' National Geodetic Vertical Datum of 1929 (NGVD 29). Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations tables in the Flood Insurance Study report for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations tables should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by **flood control structures**. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control structures in this jurisdiction.

The **projection** used in the preparation of this map was Universal Transverse Mercator (UTM) zone 18. The **horizontal datum** was NAD 83, GRS80 spheroid. Differences in datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the National Geodetic Vertical Datum of 1929. These flood elevations must be compared to structure and ground elevations referenced to the same **vertical datum**. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at www.ngs.noaa.gov or contact the National Geodetic Survey at the following address:

Spatial Reference System Division
National Geodetic Survey, NOAA
Silver Spring Metro Center
1315 East-West Highway
Silver Spring, Maryland 20910
(301) 713-3191

To obtain current elevation, description, and/or location information for **bench marks** shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (301) 713-3242, or visit their website at www.ngs.noaa.gov.

Base map information shown on this FIRM was provided in digital format by the City of Fairfax, Virginia. This information was photogrammetrically compiled at a scale of 1:1,200 from aerial photography dated March 1997.

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map showing the layout of map panels for this jurisdiction.

Contact the **FEMA Map Service Center** at 1-800-358-9616 for information on available products associated with this FIRM. Available products may include previously issued Letters of Map Change, a Flood Insurance Study report, and/or digital versions of this map. The FEMA Map Service Center may also be reached by Fax at 1-800-358-9620 and their website at <http://www.msc.fema.gov>.

If you have **questions about this map** or questions concerning the National Flood Insurance Program in general, please call 1-877-FEMA MAP (1-877-338-2627) or visit the FEMA website at <http://www.fema.gov>.

LEGEND


 SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance flood.


- ZONE A** No Base Flood Elevations determined.
- ZONE AE** Base Flood Elevations determined.
- ZONE AH** Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations determined.
- ZONE AO** Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.
- ZONE AR** Special Flood Hazard Area formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that the former flood control system is being restored to provide protection from the 1% annual chance or greater flood.
- ZONE A99** Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined.
- ZONE V** Coastal flood zone with velocity hazard (wave action); no Base Flood Elevations determined.
- ZONE VE** Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined.

 FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without substantial increases in flood heights.

 OTHER FLOOD AREAS

ZONE X Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

 OTHER AREAS

ZONE X Areas determined to be outside the 0.2% annual chance floodplain.

ZONE D Areas in which flood hazards are undetermined, but possible.

 COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

 OTHERWISE PROTECTED AREAS (OPAs)

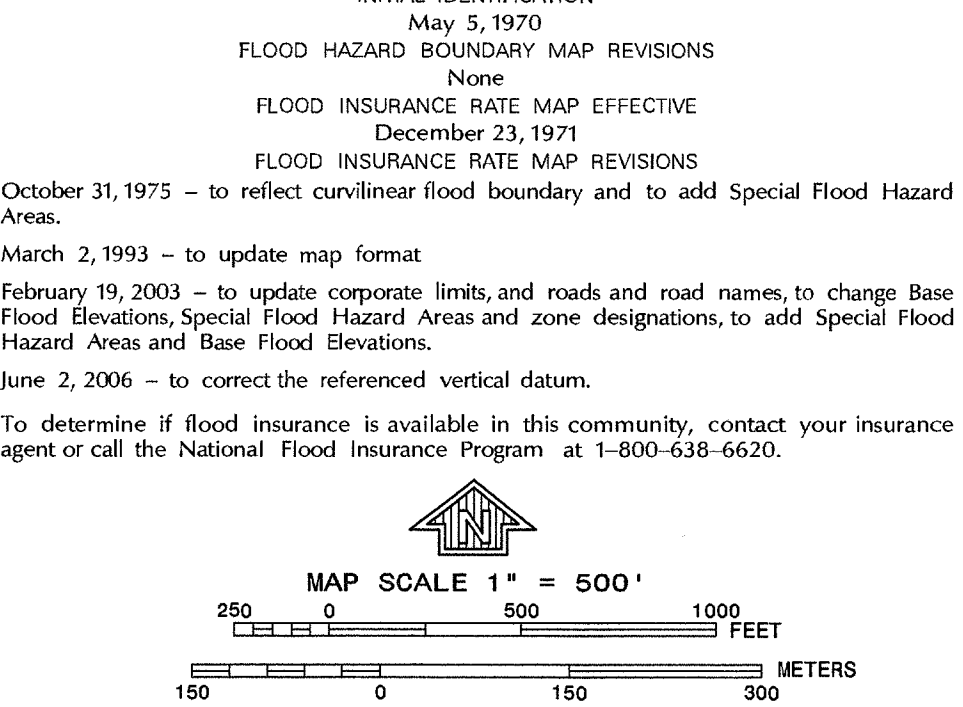
CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

- 1% annual chance floodplain boundary
- 0.2% annual chance floodplain boundary
- Floodway boundary
- Zone D boundary
- CBRS and OPA boundary
- Boundary dividing Special Flood Hazard Area Zones and boundary dividing Special Flood Hazard Areas of different Base Flood Elevations, flood depths or flood velocities
- Base Flood Elevation line and value; elevation in feet* (EL. 987)
- *Referenced to the National Geodetic Vertical Datum of 1929
- Cross section line
- Transect line
- Geographic coordinates referenced to the North American Datum of 1983 (NAD 83)
- 1000-meter Universal Transverse Mercator grid values, zone 18
- 5000-foot grid ticks; Virginia State Plane coordinate system, north zone (FIPSZONE 4501), Lambert Conformal Conic projection
- Bench mark (see explanation in Notes to Users section of this FIRM panel)
- River Mile
- MAP REPOSITORY

Fairfax City Hall, 10455 Armstrong Street, Room 204, Fairfax, Virginia 22030 (Maps available for reference only, not for distribution.)

INITIAL IDENTIFICATION
May 5, 1970
FLOOD HAZARD BOUNDARY MAP REVISIONS
None
FLOOD INSURANCE RATE MAP EFFECTIVE
December 23, 1971
FLOOD INSURANCE RATE MAP REVISIONS
October 31, 1975 - to reflect curvilinear flood boundary and to add Special Flood Hazard Areas.
March 2, 1993 - to update map format
February 19, 2003 - to update corporate limits, and roads and road names, to change Base Flood Elevations, Special Flood Hazard Areas and zone designations, to add Special Flood Hazard Areas and Base Flood Elevations.
June 2, 2006 - to correct the referenced vertical datum.

To determine if flood insurance is available in this community, contact your insurance agent or call the National Flood Insurance Program at 1-800-638-6620.



NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0002D

FIRM

FLOOD INSURANCE RATE MAP

CITY OF FAIRFAX, VIRGINIA (INDEPENDENT CITY)

PANEL 2 OF 6

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY

FAIRFAX CITY OF

NUMBER

515524

PANEL

0002

SUFFIX

D

MAP NUMBER

5155240002D

MAP REVISED

JUNE 2, 2006

Federal Emergency Management Agency

APPENDIX 6
AGRICULTURAL/OPEN SPACE DOCUMENTS

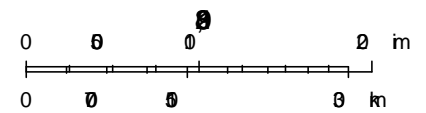
VOF Conservation Land Mapper - University Drive Extension



7/10/2018, 10:21:46 AM

1:9,028
0 0.05 0.1 0.2 mi
0 0.07 0.15 0.3 km

County of Fairfax, County of Prince William, VITA, Esri, HERE, Garmin, INCREMENT P, Intermap, USGS, METI/NASA, EPA, USDA



County Conservation Reference Table

Agricultural Forestal Districts

Localities can create special districts of local significance to add an additional layer of protection against changes to current land use. Agricultural, Forestal, or Agricultural and Forestal Districts are a way for counties to encourage the use of land for agriculture or timber.

Lands in Agricultural and Forestal Districts have reduced taxes corresponding to land use rather than fair market value, and are allowed exceptions to laws that would restrict farming or forestry in the district.

Districts can only be initiated by landowners. Landowners agree to limit development of the property during the number of years the district is in effect (4 to 10 years). Landowners have the right to remove their land from the district during the review process with no penalty. Districts cannot have subdivision of less than 20 acres. A minimum of 200 acres is required in order to form a District, and only landowners can initiate the formation of Agricultural and Forestal Districts.

To create a district of local significance, a single landowner or group of landowners will decide together the most desirable way to use these lands for the community. This group of landowners then requests their county administrator or planning commission to establish a district. This process varies slightly from county to county, but usually the planning commission and the Board of Supervisors hold public hearings before making a decision to establish a district.

County/City	County/City	Forestry Landuse	Forestal Districts ^[1]	Local PDR Program ^[2]	Conservation Groups active in each county	VDOF Land Conservation Contact
Accomack	County	Yes	Yes	No	Virginia Eastern Shore Land Trust	Suydam
Albemarle	County	Yes	Yes	Yes	Piedmont Environmental Council, The Nature Conservancy, Rivanna Conservation Society	Biasioli
Alleghany	County	Yes	No	No	Valley Conservation Council	Santucci
Amelia	County	No	No	No		Suydam
Amherst	County	Yes	No	No	Central Virginia Land Conservancy	Biasioli
Appomattox	County	No	No	No	Central Virginia Land Conservancy	Biasioli
Arlington	County	No	No	No	Northern Virginia Conservation Trust	Biasioli
Augusta	County	Yes	Yes	Yes	Valley Conservation Council, Potomac Conservancy	Biasioli
Bath	County	No	No	No	Valley Conservation Council	Biasioli
Bedford	County	Yes	No	No	Central Virginia Land Conservancy, Western Virginia Land Trust	Santucci
Bland	County	Yes	No	No	New River Land Trust, Land Trust for Southwest Virginia	Santucci
Botetourt	County	Yes	No	No	Western Virginia Land Trust, Valley Conservation Council	Santucci
Brunswick	County	No	No	No		Biasioli
Buchanan	County	No	No	No	Land Trust for Southwest Virginia	Santucci
Buckingham	County	No	No	No		Biasioli
Campbell	County	Yes	No	No	Central Virginia Land Conservancy	Biasioli
Caroline	County	Yes	No	No		Suydam
Carroll	County	Yes	No	No	New River Land Trust, Western Virginia Land Trust	Santucci
Charles City	County	No	No	No	Capital Region Land Conservancy, Williamsburg Land Conservancy	Suydam
Charlotte	County	No	No	No		Biasioli
Chesterfield	County	Yes	No	No	Capital Region Land Conservancy	Suydam
Clarke	County	Yes	Yes	Yes	Piedmont Environmental Council, Land Trust of Virginia, Potomac Conservancy	Biasioli
Craig	County	No	No	No	Western Virginia Land Trust	Santucci
Culpeper	County	Yes	Yes	Yes	Piedmont Environmental Council	Biasioli
Cumberland	County	Yes	No	No		Suydam
Dickenson	County	No	No	No	Land Trust for Southwest Virginia	Santucci
Dinwiddie	County	Yes	No	No		Suydam
Essex	County	Yes	No	No	Middle Peninsula Land Trust	Suydam
Fairfax	County	Yes	Yes	No	Northern Virginia Conservation Trust	Biasioli
Fauquier	County	Yes	Yes	Yes	Piedmont Environmental Council, Land Trust of Virginia, Potomac Conservancy	Biasioli
Floyd	County	No	No	No	New River Land Trust, Western Virginia Land Trust	Santucci
Fluvanna	County	Yes	Yes	No		Biasioli
Franklin	County	Yes	No	No	Western Virginia Land Trust	Santucci
Frederick	County	Yes	Yes	Yes	Valley Conservation Council, Potomac Conservancy	Biasioli
Giles	County	Yes	No	No	New River Land Trust	Santucci
Gloucester	County	Yes	No	No	Middle Peninsula Land Trust	Suydam
Goochland	County	Yes	No	No	Capital Region Land Conservancy	Suydam
Grayson	County	No	No	No	New River Land Trust, Land Trust for Southwest Virginia	Santucci
Greene	County	Yes	Yes	No	Piedmont Environmental Council, Blue Ridge Foothills Conservancy	Biasioli
Greensville	County	No	No	No		Suydam
Halifax	County	No	No	No		Biasioli
Hanover	County	Yes	Yes	No	Capital Region Land Conservancy	Suydam
Henrico	County	Yes	No	No	Capital Region Land Conservancy	Suydam
Henry	County	Yes	No	No	Western Virginia Land Trust	Santucci
Highland	County	No	No	No	Valley Conservation Council	Biasioli
Isle of Wight	County	Yes	Yes	No		Suydam
James City	County	Yes	Yes	Yes	Williamsburg Land Conservancy	Suydam
King and Queen	County	No	No	No	Middle Peninsula Land Trust	Suydam
King George	County	Yes	No	No	Northern Neck Land Trust	Suydam
King William	County	Yes	No	No	Middle Peninsula Land Trust	Suydam
Lancaster	County	No	No	No	Northern Neck Land Trust	Suydam
Lee	County	No	No	No	Land Trust for Southwest Virginia	Santucci
Loudoun	County	Yes	Yes	Yes	Piedmont Environmental Council, Northern Virginia Conserve, Potomac Conservation Trust	Biasioli
Louisa	County	Yes	Yes	No		Biasioli
Lunenburg	County	No	No	No		Biasioli
Madison	County	Yes	No	No	Piedmont Environmental Council, Blue Ridge Foothills Conservancy	Biasioli
Mathews	County	No	No	No	Middle Peninsula Land Trust	Suydam
Mecklenburg	County	No	No	No		Biasioli
Middlesex	County	Yes	No	No	Middle Peninsula Land Trust	Suydam
Montgomery	County	Yes	Yes	No	New River Land Trust, Western Virginia Land Trust	Santucci
Nelson	County	Yes	Yes	Yes	Central Virginia Land Conservancy	Biasioli
New Kent	County	Yes	Yes	Yes	Capital Region Land Conservancy, Williamsburg Land Conservancy	Suydam
Northampton	County	Yes	Yes	Yes	Virginia Eastern Shore Land Trust	Santucci
Northumberland	County	Yes	No	No	Northern Neck Land Trust	Suydam
Nottoway	County	No	No	No		Suydam
Orange	County	Yes	Yes	No	Piedmont Environmental Council	Biasioli
Page	County	Yes	Yes	No	Valley Conservation Council, Potomac Conservancy	Biasioli
Patrick	County	No	No	No	Western Virginia Land Trust	Santucci
Pittsylvania	County	Yes	No	No		Biasioli
Powhatan	County	Yes	Yes	No	Capital Region Land Conservancy	Suydam
Prince Edward	County	No	No	No		Biasioli
Prince George	County	Yes	No	No		Suydam
Prince William	County	Yes	Yes	No	Northern Virginia Conservation Trust	Biasioli
Pulaski	County	Yes	No	No	New River Land Trust	Santucci

County Conservation Reference Table

Rappahannock	County	Yes	Yes	Yes	Piedmont Environmental Council, Rappahannock County Conservation Alliance	Biasioli
Richmond	County	Yes	No	No	Northern Neck Land Trust	Suydam
Roanoke	County	Yes	No	No	Western Virginia Land Trust	Santucci
Rockbridge	County	Yes	Yes	Yes	Valley Conservation Council	Biasioli
Rockingham	County	Yes	Yes	No	Valley Conservation Council	Biasioli
Russell	County	Yes	No	No	Land Trust for Southwest Virginia	Santucci
Scott	County	No	No	No	Land Trust for Southwest Virginia	Santucci
Shenandoah	County	Yes	Yes	Yes	Valley Conservation Council	Biasioli
Smyth	County	Yes	No	No	New River Land Trust, Land Trust for Southwest Virginia	Santucci
Southampton	County	Yes	No	No		Suydam
Spotsylvania	County	Yes	Yes	Yes		Suydam
Stafford	County	Yes	No	Yes	Northern Virginia Conservation Trust	Suydam
Surry	County	No	No	No		Suydam
Sussex	County	No	No	No		Suydam
Tazewell	County	Yes	No	No	New River Land Trust, Land Trust for Southwest Virginia	Santucci
Warren	County	Yes	Yes	No	Valley Conservation Council	Biasioli
Washington	County	Yes	No	No	Land Trust for Southwest Virginia	Santucci
Westmoreland	County	Yes	No	No	Northern Neck Land Trust	Suydam
Wise	County	No	Yes	No	Land Trust for Southwest Virginia	Santucci
Wythe	County	No	Yes	No	New River Land Trust, Land Trust for Southwest Virginia	Santucci
York	County	No	No	No	Williamsburg Land Conservancy	Suydam
Alexandria	City	No	No	No	Northern Virginia Conservation Trust	Biasioli
Bedford	City	No	No	No	Central Virginia Land Conservancy, Western Virginia Land Trust	Santucci
Bristol	City	No	No	No	Land Trust for Southwest Virginia	Santucci
Buena Vista	City	No	No	No	Valley Conservation Council	Biasioli
Charlottesville	City	No	No	No	Piedmont Environmental Council	Biasioli
Chesapeake	City	Yes	No	Yes		Suydam
Colonial Heights	City	No	No	No	Capital Region Land Conservancy	Suydam
Covington	City	No	No	No	Valley Conservation Council	Santucci
Danville	City	Yes	No	No		Biasioli
Emporia	City	No	No	No		Suydam
Fairfax	City	No	No	No	Northern Virginia Conservation Trust	Biasioli
Falls Church	City	No	No	No	Northern Virginia Conservation Trust	Biasioli
Franklin	City	Yes	No	No		Santucci
Fredericksburg	City	Yes	No	No		Suydam
Galax	City	No	No	No	New River Land Trust, Western Virginia Land Trust	Santucci
Hampton	City	No	No	No		Suydam
Harrisonburg	City	Yes	No	No	Valley Conservation Council	Biasioli
Hopewell	City	No	No	No		Suydam
Lexington	City	No	No	No	Valley Conservation Council	Biasioli
Lynchburg	City	Yes	No	No	Central Virginia Land Conservancy	Biasioli
Manassas	City	No	No	No	Northern Virginia Conservation Trust	Biasioli
Manassas Park	City	No	No	No	Northern Virginia Conservation Trust	Biasioli
Martinsville	City	No	No	No	Western Virginia Land Trust	Santucci
Newport News	City	No	No	No		Suydam
Norfolk	City	No	No	No		Suydam
Norton	City	No	No	No	Land Trust for Southwest Virginia	Santucci
Petersburg	City	Yes	No	No		Suydam
Poquoson	City	No	No	No	Williamsburg Land Conservancy	Suydam
Portsmouth	City	No	No	No		Suydam
Radford	City	Yes	No	No	New River Land Trust, Western Virginia Land Trust	Santucci
Richmond	City	No	No	No	Capital Region Land Conservancy	Suydam
Roanoke	City	No	No	No	Western Virginia Land Trust	Santucci
Salem	City	No	No	No	Western Virginia Land Trust	Santucci
Staunton	City	Yes	Yes	No	Valley Conservation Council	Biasioli
Suffolk	City	Yes	No	No		Suydam
Virginia Beach	City	Yes	No	Yes		Suydam
Waynesboro	City	Yes	No	No	Valley Conservation Council	Biasioli
Williamsburg	City	No	No	No	Williamsburg Land Conservancy	Suydam
Winchester	City	No	No	No	Valley Conservation Council	Biasioli

[1] VDOF:
VDACS Reporting June '07

[2] VDOF:
VDACS Reporting Developed program, not all are funded

APPENDIX 7
FARMLAND DOCUMENTS

FARMLAND CONVERSION IMPACT RATING
FOR CORRIDOR TYPE PROJECTS

PART I (To be completed by Federal Agency)		3. Date of Land Evaluation Request 2/6/18	4. Sheet 1 of 2
1. Name of Project University Drive Extension		5. Federal Agency Involved FHWA	
2. Type of Project VDOT		6. County and State Fairfax, Virginia	
PART II (To be completed by NRCS)		1. Date Request Received by NRCS 3-1-18	2. Person Completing Form Don Flegel
3. Does the corridor contain prime, unique statewide or local important farmland? (If no, the FPPA does not apply - Do not complete additional parts of this form). YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		4. Acres Irrigated Average Farm Size	
5. Major Crop(s)	6. Farmable Land In Government Jurisdiction Acres: %		7. Amount of Farmland As Defined In FPPA Acres: %
8. Name Of Land Evaluation System Used	9. Name of Local Site Assessment System	10. Date Land Evaluation Returned by NRCS 3-14-18	

PART III (To be completed by Federal Agency)	Alternative Corridor For Segment			
	Corridor A	Corridor B	Corridor C	Corridor D
A. Total Acres To Be Converted Directly				
B. Total Acres To Be Converted Indirectly, Or To Receive Services				
C. Total Acres In Corridor				

PART IV (To be completed by NRCS) Land Evaluation Information				
A. Total Acres Prime And Unique Farmland				
B. Total Acres Statewide And Local Important Farmland				
C. Percentage Of Farmland in County Or Local Govt. Unit To Be Converted				
D. Percentage Of Farmland in Govt. Jurisdiction With Same Or Higher Relative Value				

PART V (To be completed by NRCS) Land Evaluation Information Criterion Relative value of Farmland to Be Serviced or Converted (Scale of 0 - 100 Points)

PART VI (To be completed by Federal Agency) Corridor Assessment Criteria (These criteria are explained in 7 CFR 658.5(c))	Maximum Points				
1. Area in Nonurban Use	15				
2. Perimeter in Nonurban Use	10				
3. Percent Of Corridor Being Farmed	20				
4. Protection Provided By State And Local Government	20				
5. Size of Present Farm Unit Compared To Average	10				
6. Creation Of Nonfarmable Farmland	25				
7. Availability Of Farm Support Services	5				
8. On-Farm Investments	20				
9. Effects Of Conversion On Farm Support Services	25				
10. Compatibility With Existing Agricultural Use	10				
TOTAL CORRIDOR ASSESSMENT POINTS	160	0	0	0	0

PART VII (To be completed by Federal Agency)					
Relative Value Of Farmland (From Part V)	100	0	0	0	0
Total Corridor Assessment (From Part VI above or a local site assessment)	160	0	0	0	0
TOTAL POINTS (Total of above 2 lines)	260	0	0	0	0

1. Corridor Selected:	2. Total Acres of Farmlands to be Converted by Project:	3. Date Of Selection:	4. Was A Local Site Assessment Used? YES <input type="checkbox"/> NO <input type="checkbox"/>
-----------------------	---	-----------------------	--

5. Reason For Selection:

Signature of Person Completing this Part

DATE

NOTE: Complete a form for each segment with more than one Alternate Corridor

CORRIDOR - TYPE SITE ASSESSMENT CRITERIA

The following criteria are to be used for projects that have a linear or corridor - type site configuration connecting two distant points, and crossing several different tracts of land. These include utility lines, highways, railroads, stream improvements, and flood control systems. Federal agencies are to assess the suitability of each corridor - type site or design alternative for protection as farmland along with the land evaluation information.

- (1) How much land is in nonurban use within a radius of 1.0 mile from where the project is intended?

More than 90 percent - 15 points
90 to 20 percent - 14 to 1 point(s)
Less than 20 percent - 0 points

- (2) How much of the perimeter of the site borders on land in nonurban use?

More than 90 percent - 10 points
90 to 20 percent - 9 to 1 point(s)
Less than 20 percent - 0 points

- (3) How much of the site has been farmed (managed for a scheduled harvest or timber activity) more than five of the last 10 years?

More than 90 percent - 20 points
90 to 20 percent - 19 to 1 point(s)
Less than 20 percent - 0 points

- (4) Is the site subject to state or unit of local government policies or programs to protect farmland or covered by private programs to protect farmland?

Site is protected - 20 points
Site is not protected - 0 points

- (5) Is the farm unit(s) containing the site (before the project) as large as the average - size farming unit in the County ?

(Average farm sizes in each county are available from the NRCS field offices in each state. Data are from the latest available Census of Agriculture, Acreage or Farm Units in Operation with \$1,000 or more in sales.)
As large or larger - 10 points
Below average - deduct 1 point for each 5 percent below the average, down to 0 points if 50 percent or more below average - 9 to 0 points

- (6) If the site is chosen for the project, how much of the remaining land on the farm will become non-farmable because of interference with land patterns?

Acreage equal to more than 25 percent of acres directly converted by the project - 25 points
Acreage equal to between 25 and 5 percent of the acres directly converted by the project - 1 to 24 point(s)
Acreage equal to less than 5 percent of the acres directly converted by the project - 0 points

- (7) Does the site have available adequate supply of farm support services and markets, i.e., farm suppliers, equipment dealers, processing and storage facilities and farmer's markets?

All required services are available - 5 points
Some required services are available - 4 to 1 point(s)
No required services are available - 0 points

- (8) Does the site have substantial and well-maintained on-farm investments such as barns, other storage building, fruit trees and vines, field terraces, drainage, irrigation, waterways, or other soil and water conservation measures?

High amount of on-farm investment - 20 points
Moderate amount of on-farm investment - 19 to 1 point(s)
No on-farm investment - 0 points

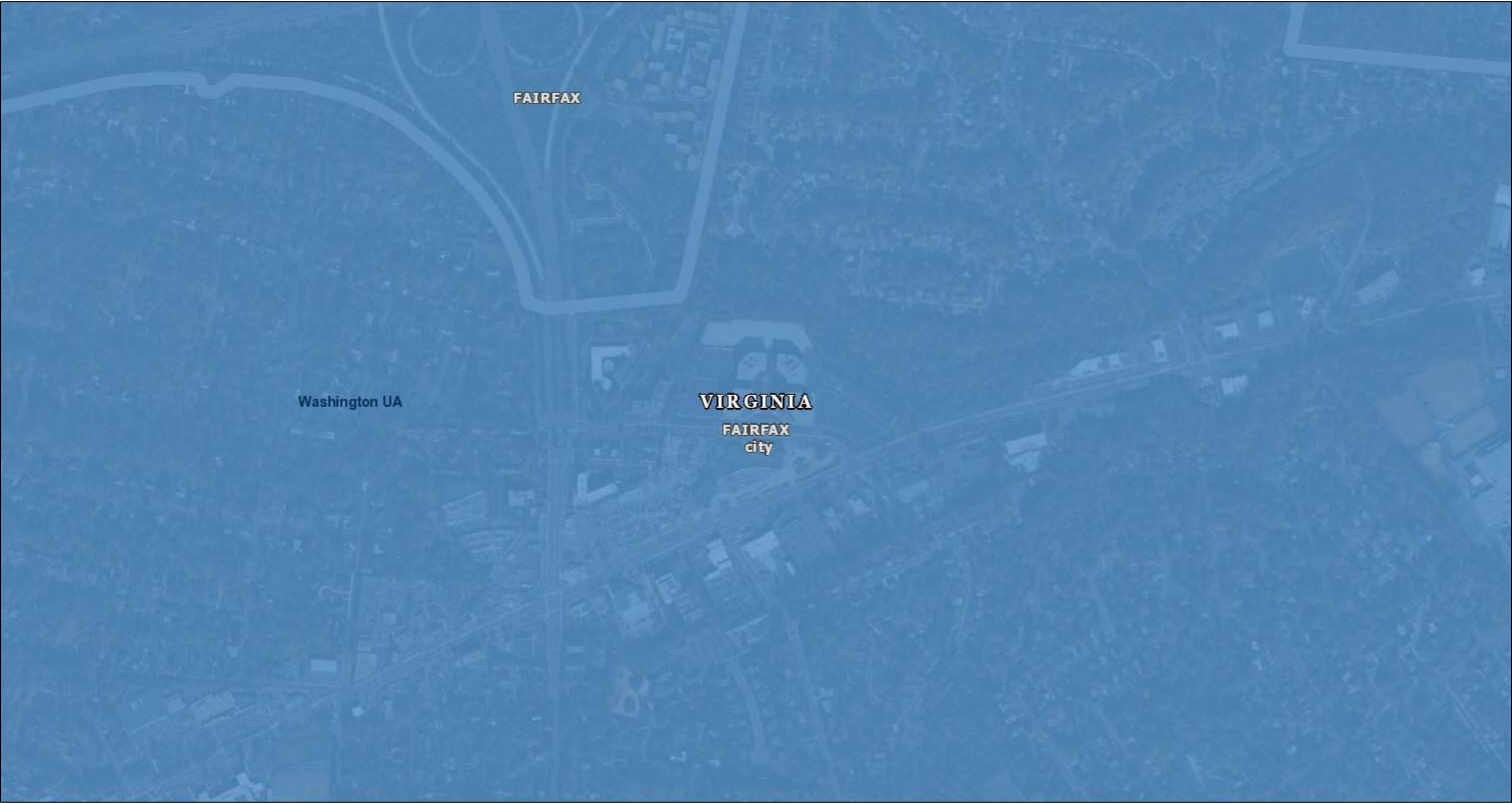
- (9) Would the project at this site, by converting farmland to nonagricultural use, reduce the demand for farm support services so as to jeopardize the continued existence of these support services and thus, the viability of the farms remaining in the area?

Substantial reduction in demand for support services if the site is converted - 25 points
Some reduction in demand for support services if the site is converted - 1 to 24 point(s)
No significant reduction in demand for support services if the site is converted - 0 points

- (10) Is the kind and intensity of the proposed use of the site sufficiently incompatible with agriculture that it is likely to contribute to the eventual conversion of surrounding farmland to nonagricultural use?

Proposed project is incompatible to existing agricultural use of surrounding farmland - 10 points
Proposed project is tolerable to existing agricultural use of surrounding farmland - 9 to 1 point(s)
Proposed project is fully compatible with existing agricultural use of surrounding farmland - 0 points

University Drive Extension - TIGERweb: Urban Areas



February 6, 2018

- 2010 Census Urbanized Areas

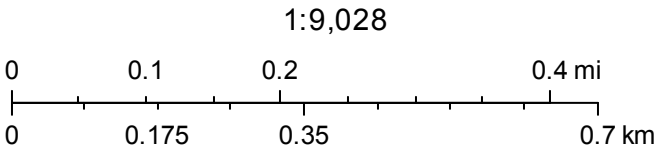
2010 Census Urban Clusters

States

Counties
- 2010 Census Urbanized Areas

2010 Census Urban Clusters
- States

Counties



Source: U.S. Census Bureau
Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Farmland Classification—Fairfax City, Virginia
(University Drive Extension)



Farmland Classification—Fairfax City, Virginia
(University Drive Extension)









MAP LEGEND








Area of Interest (AOI)

Area of Interest (AOI)




Soils








Soil Rating Polygons






-  Not prime farmland
-  All areas are prime farmland
-  Prime farmland if drained
-  Prime farmland if protected from flooding or not frequently flooded during the growing season
-  Prime farmland if irrigated
-  Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
-  Prime farmland if irrigated and drained
-  Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season

-  Prime farmland if subsoiled, completely removing the root inhibiting soil layer
-  Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
-  Prime farmland if irrigated and reclaimed of excess salts and sodium
-  Farmland of statewide importance
-  Farmland of local importance
-  Farmland of unique importance
-  Not rated or not available







Soil Rating Lines










-  Not prime farmland
-  All areas are prime farmland
-  Prime farmland if drained

-  Prime farmland if protected from flooding or not frequently flooded during the growing season
-  Prime farmland if irrigated
-  Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season
-  Prime farmland if irrigated and drained
-  Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season
-  Prime farmland if subsoiled, completely removing the root inhibiting soil layer
-  Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60

-  Prime farmland if irrigated and reclaimed of excess salts and sodium
-  Farmland of statewide importance
-  Farmland of local importance
-  Farmland of unique importance
-  Not rated or not available

Soil Rating Points

-  Not prime farmland
-  All areas are prime farmland
-  Prime farmland if drained
-  Prime farmland if protected from flooding or not frequently flooded during the growing season
-  Prime farmland if irrigated
-  Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season

-  Prime farmland if irrigated and drained
-  Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season
-  Prime farmland if subsoiled, completely removing the root inhibiting soil layer
-  Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60
-  Prime farmland if irrigated and reclaimed of excess salts and sodium
-  Farmland of statewide importance
-  Farmland of local importance
-  Farmland of unique importance
-  Not rated or not available


Water Features

MAP INFORMATION

 Streams and Canals


Transportation

 Rails


 Interstate Highways

 US Routes

 Major Roads

 Local Roads

Background

 Aerial Photography

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

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

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

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

Source of Map: Natural Resources Conservation Service

Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

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

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

Soil Survey Area: Fairfax City, Virginia

Survey Area Data: Version 9, Dec 7, 2017

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

Date(s) aerial images were photographed: May 3, 2015—Feb 22, 2017

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

Farmland Classification

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
95	Urban land	Not prime farmland	4.2	100.0%
Totals for Area of Interest			4.2	100.0%

Description

Farmland classification identifies map units as prime farmland, farmland of statewide importance, farmland of local importance, or unique farmland. It identifies the location and extent of the soils that are best suited to food, feed, fiber, forage, and oilseed crops. NRCS policy and procedures on prime and unique farmlands are published in the "Federal Register," Vol. 43, No. 21, January 31, 1978.

Rating Options

Aggregation Method: No Aggregation Necessary

Tie-break Rule: Lower

APPENDIX 8
AIR QUALITY

MEMORANDUM

TO: File

FROM: Eli Wright

DATE: August 23, 2018

SUBJECT: University Drive Extension, UPC 109309

PROJECT NO: U000-151-198, C501, P101, R201

The purpose of this memorandum is to outline the findings of the preliminary Air Quality Analysis associated with the subject project. This analysis was completed in support of the Categorical Exclusion (CE) document prepared in association with the referenced project.

The purpose of the project is to reduce congestion by extending University Drive on new alignment from its current terminus at Fairfax Boulevard to Eaton Place. The project also includes addition of lighting, landscape, and turn lanes.

Traffic data used for the air quality screening analysis was provided by Timmons Group. The data consisted of existing (2018) and future design build year (2041) Average Daily Traffic (ADT), truck percentages and speed information for each roadway link. Traffic Data is provided in 'Attachment 1' to this report.

The EPA Green Book lists non-attainment, maintenance, and attainment areas across the nation. It lists the jurisdictions within the area in which the project is located as being in attainment for all of the National Ambient Air Quality Standards (NAAQS) except ozone.

Due primarily to the implementation of more stringent vehicle emission and fuel quality standards, there is a steady downward trend in national ambient concentrations of CO and ambient air quality criteria pollutants. This national downward trend is also reflected in the relatively very low concentrations of ambient criteria pollutants observed in Virginia. The Virginia trend lines are generally flat or downward, reflecting the benefit of emission reduction measures or programs implemented for both mobile sources (e.g., more stringent emission and fuel quality standards) and stationary sources (industry etc.). As such, overall air quality is expected to improve in Virginia and the project will not cause or contribute to a new violation, increase the frequency or severity of any violation, or delay timely attainment of the NAAQS established by the EPA.

Carbon Monoxide (CO)

The 2016 FHWA-VDOT Programmatic Agreement for Project-Level Air Quality Analyses for Carbon Monoxide (2016 PA) was developed for a specific set of project criteria utilized in the 2015 NCHRP 25-25 Task 78 Template. Projects with skewed intersections (such as this project) do not meet the specific requirements used to develop the 2016 PA; for these projects the 2016 PA defers to, and incorporates by reference, the 2009 Programmatic Agreement. Therefore, this section will refer to the 2009 Programmatic Agreement to demonstrate compliance with Carbon Monoxide requirements.

Per the 2009 FHWA-VDOT Project Level Carbon Monoxide Air Quality Studies Agreement, the University Drive Extension project meets Criterion B.4(i) – “Any project affecting capacities for roadways with intersections... LOS E or better...and the corresponding ADT does not exceed... i. 59,000 for intersections...for which minimum skew angle...is 60 degrees or more”. Under this criteria, only a qualitative statement is required and no quantitative analysis shall be conducted. There are two intersections associated with this project; University Drive at Fairfax Blvd, and University Drive at Eaton Place. A summary of intersection specific information relative to compliance with each of the various requirements set for this criteria is as follows:

- Level of Service: LOS C (Fairfax Blvd) & LOS E (Eaton Pl.) – See Attachment 2
- ADT: See Attachment 1, all below the 59,000 ADT threshold
- Intersection Skew Angle: 88 degrees (Fairfax Blvd) & 84 degrees (Eaton Pl.)
- Intersection Approach Grade:
 - o University Dr. @ Fairfax Blvd: 2.2% & 0.7%, respectively
 - o University Dr. @ Eaton Pl.: 2.1% & 1.7%, respectively

Based on the information summarized above and the project design plans on file, the project does not include or directly affect any roadway whose design year average daily traffic volume, skew angle, or level of service would exceed the threshold criteria specified in the Agreement between the Federal Highway Administration and the Virginia Department of Transportation for streamlining the project-level air quality analysis process for carbon monoxide. Modeling using “worst-case” parameters has been conducted for these thresholds and it has been determined that projects, such as this one, for which the thresholds would not be exceeded would not significantly impact air quality and would not cause or contribute to a new violation, increase the frequency or severity of an existing violation, or delay timely attainment of the National Ambient Air Quality Standards for carbon monoxide.

Mobile Source Air Toxics (MSAT)

This project involves a CE, and therefore under FHWA guidance, may be categorized as a Tier 1 project for which no meaningful MSAT effects would be expected. Neither a qualitative nor a quantitative analysis is needed. In addition, this project has been determined to generate minimal air quality impacts for Clean Air Act criteria pollutants and has not been linked with any special MSAT concerns. As such, this project will not result in changes in traffic volumes, vehicle mix, basic project location, or any other factor that would cause a meaningful increase in MSAT impacts of the project from that of the no-build alternative.

Fine Particulate Matter (PM_{2.5}) and Ozone

Federal conformity requirements, including specifically 40 CFR 93.114 and 40 CFR 93.115, apply as the area in which the project is located is designated as nonattainment for ozone and maintenance for fine particulate matter. Accordingly, there must be a currently conforming transportation plan and program at the time of project approval, and the project must come from a conforming plan and program (or otherwise meet criteria specified in 40 CFR 93.109(b)). As of the date of preparation of this analysis, the project is included in the currently conforming FY 2015-2018 State Transportation Improvement Program (STIP) Grouping. Therefore, the project is in compliance.

Conclusion

In conclusion, this assessment indicates that the project would meet all applicable air quality requirements of the National Environmental Policy Act (NEPA) and federal and state transportation conformity regulations. As such, the project will not cause or contribute to a new violation, increase the frequency or severity of any violation, or delay timely attainment of the NAAQS established by

the EPA. Therefore, this screening analysis should suffice, and a detailed quantitative air quality analysis is not required.

Feel free to contact Timmons Group with any questions

Attachments: 1 - Traffic Data
2 – Intersection Data

Attachment 1 – Traffic Data

UPC 109309 University Drive Extension

Traffic Data For Use in Air/Noise Analysis

Provided by Timmons Group, Information from VDOT Traffic Count Data and VHB Traffic Study

University Drive Extension (Proposed Roadway)

- 2018 ADT = 4,000 (per VHB Traffic Study)
- 2041 ADT = 6,300 (2% yearly growth from VHB 2018)
- Trucks = 2%
- Design Speed = 25 mph

University Drive (South of Fairfax Blvd)

- 2017 AADT = 6,700
- 2018 AADT = 6,830
- 2041 AADT = 10,770 (2% yearly growth from latest VDOT counts)
- Trucks = 2%
- Posted Speed = 25 mph

Fairfax Boulevard (Lee Highway US 29/US 50) between Chain Bridge Rd and University Dr.

- 2017 AADT = 35,000
- 2018 AADT = 35,700
- 2041 AADT = 56,300 (2% yearly growth from latest VDOT counts)
- Trucks = 1%
- Posted Speed = 35 mph

Eaton Place

- 2016 ADT = 14,500 (per VHB Traffic Study, not provided in VDOT Count Data)
- 2018 ADT = 14,790
- 2041 ADT = 23,320 (2% yearly growth from VHB 2016)
- Trucks = 1% Approx.
- Posted Speed = 25 mph

Attachment 2 – Intersection Data

Table 6: Overall Intersection Level of Service Summary with Signal Timing Modifications

Location	Time Period	2018 Baseline Condition		2018 Roadway Extension Condition		2018 Roadway Extension with Signal Re-timing	
		Delay (sec)	LOS	Delay (sec)	LOS	Delay (sec)	LOS
Fairfax Boulevard at Chain Bridge Road	Weekday PM Peak Hour	57.2	E	60.3	E	57.0	E
Fairfax Boulevard at University Drive	Weekday PM Peak Hour	16.1	B	45.3	D	32.0	C
Fairfax Boulevard at Eaton Place	Weekday PM Peak Hour	17.9	B	28.3	C	17.9	B
Chain Bridge Road at Eaton Place/Oak Lane	Weekday PM Peak Hour	87.5	F	87.1	F	81.1	F
Eaton Place at University Drive	Weekday PM Peak Hour	n/a	n/a	107.7	F	47.1	E

Table from: VHB Memorandum on the University Drive Extension Project Traffic Evaluation dated 9/16/2016. Traffic Signal Modifications as noted in this table and the Memorandum are included in the scope of work for UPC 109309. A complete copy of the 2016 Memorandum is available upon request.



You are here: EPA Home > Green Book > Carbon Monoxide (1971) Designated Area/State Information

Carbon Monoxide (1971) Designated Area/State Information

Data is current as of June 30, 2018

Display: <input checked="" type="radio"/> Nonattainment and Maintenance Areas <input type="radio"/> Nonattainment Areas <input type="radio"/> Maintenance Areas						
Area Name	State	Current Status	Current Classification or at Redesignation <small>click for Classification history</small>	No. Counties	2010 Population	EPA Region
<i>Click underlined column heading to change report order. click area name for state/county list</i>						
Albuquerque, NM	NM	Maintenance	Moderate <= 12.7ppm	1	662,564	06
Anchorage, AK	AK	Maintenance	Serious	1	286,227	10
Atlantic City, NJ	NJ	Maintenance	Not Classified	1	44,944	02
Bakersfield, CA	CA	Maintenance	Not Classified	1	468,092	09
Baltimore, MD	MD	Maintenance	Moderate <= 12.7ppm	1	15,455	03
Billings, MT	MT	Maintenance	Not Classified	1	104,360	08
Boise-Northern Ada County, ID	ID	Maintenance	Not Classified	1	257,440	10
Boston, MA	MA	Maintenance	Moderate <= 12.7ppm	3	1,135,003	01
Burlington, NJ	NJ	Maintenance	Not Classified	1	10,993	02
Charlotte, NC	NC	Maintenance	Not Classified	1	919,628	04
Chico, CA	CA	Maintenance	Moderate <= 12.7ppm	1	86,963	09
Cleveland, OH	OH	Maintenance	Moderate <= 12.7ppm	1	1,280,122	05
Colorado Springs, CO	CO	Maintenance	Moderate <= 12.7ppm	2	555,742	08
Denver-Boulder, CO	CO	Maintenance	Serious	7	2,610,637	08
Detroit, MI	MI	Maintenance	Not Classified	3	1,382,239	05
Duluth, MN	MN	Maintenance	Moderate <= 12.7ppm	1	85,857	05
East Chicago, IN	IN	Maintenance	Not Classified	1	5,208	05
El Paso, TX	TX	Maintenance	Moderate <= 12.7ppm	1	73,100	06
Eugene-Springfield, OR	OR	Maintenance	Not Classified	1	234,972	10
Fairbanks, AK	AK	Maintenance	Serious	1	46,211	10
Fort Collins, CO	CO	Maintenance	Moderate <= 12.7ppm	1	170,639	08
Freehold, NJ	NJ	Maintenance	Not Classified	1	12,734	02
Fresno, CA	CA	Maintenance	Moderate > 12.7ppm	1	631,483	09
Grants Pass, OR	OR	Maintenance	Moderate <= 12.7ppm	1	22,449	10
Great Falls, MT	MT	Maintenance	Not Classified	1	57,573	08
Greeley, CO	CO	Maintenance	Not Classified	1	138,101	08
Hartford-New Britain-Middletown, CT	CT	Maintenance	Moderate <= 12.7ppm	4	1,106,678	01
Indianapolis, IN	IN	Maintenance	Not Classified	1	61,160	05
Klamath Falls, OR	OR	Maintenance	Moderate <= 12.7ppm	1	20,703	10
Lake Tahoe North Shore, CA	CA	Maintenance	Not Classified	1	16,132	09
Lake Tahoe South Shore, CA	CA	Maintenance	Moderate <= 12.7ppm	1	43,110	09
Lake Tahoe, NV	NV	Maintenance	Not Classified	3	33,259	09
Las Vegas, NV	NV	Maintenance	Serious	1	679,034	09
Longmont, CO	CO	Maintenance	Moderate <= 12.7ppm	2	86,558	08
Los Angeles-South Coast Air Basin, CA	CA	Maintenance	Serious	4	15,799,134	09
Lowell, MA	MA	Maintenance	Not Classified	1	106,519	01
Manchester, NH	NH	Maintenance	Not Classified	1	109,565	01
Medford, OR	OR	Maintenance	Moderate <= 12.7ppm	1	86,056	10
Memphis, TN	TN	Maintenance	Moderate <= 12.7ppm	1	927,644	04
Minneapolis-St. Paul, MN	MN	Maintenance	Moderate <= 12.7ppm	8	2,920,178	05
Missoula, MT	MT	Maintenance	Moderate <= 12.7ppm	1	59,733	08
Modesto, CA	CA	Maintenance	Moderate <= 12.7ppm	1	320,707	09
Morristown, NJ	NJ	Maintenance	Not Classified	1	21,955	02
Nashua, NH	NH	Maintenance	Not Classified	1	86,494	01
New Haven-Meriden-Waterbury, CT	CT	Maintenance	Not Classified	3	945,612	01
New York-N. New Jersey-Long Island, NY-NJ-CT	CT	Maintenance	Moderate > 12.7ppm	2	907,442	01
New York-N. New Jersey-Long Island, NY-NJ-CT	NJ	Maintenance	Moderate > 12.7ppm	5	3,159,966	02
New York-N. New Jersey-Long Island, NY-NJ-CT	NY	Maintenance	Moderate > 12.7ppm	7	10,463,778	02
Ogden, UT	UT	Maintenance	Moderate <= 12.7ppm	1	82,825	08
Penns Grove, NJ	NJ	Maintenance	Not Classified	1	5,201	02
Perth Amboy, NJ	NJ	Maintenance	Not Classified	1	49,645	02
Philadelphia-Camden Co, PA-NJ	NJ	Maintenance	Moderate <= 12.7ppm	1	513,657	02
Philadelphia-Camden Co, PA-NJ	PA	Maintenance	Moderate <= 12.7ppm	1	673,750	03
Phoenix, AZ	AZ	Maintenance	Serious	1	3,763,324	09
Pittsburgh, PA	PA	Maintenance	Not Classified	1	320,395	03
Portland, OR	OR	Maintenance	Moderate <= 12.7ppm	3	1,330,473	10
Provo, UT	UT	Maintenance	Moderate > 12.7ppm	1	166,596	08
Raleigh-Durham, NC	NC	Maintenance	Moderate <= 12.7ppm	2	1,168,580	04
Reno, NV	NV	Maintenance	Moderate <= 12.7ppm	1	221,743	09
Sacramento, CA	CA	Maintenance	Moderate <= 12.7ppm	3	1,530,116	09
Salem, OR	OR	Maintenance	Not Classified	2	156,100	10
Salt Lake City, UT	UT	Maintenance	Not Classified	1	186,440	08
San Diego, CA	CA	Maintenance	Moderate <= 12.7ppm	1	2,909,194	09
San Francisco-Oakland-San Jose, CA	CA	Maintenance	Moderate <= 12.7ppm	9	4,296,499	09
Seattle-Tacoma, WA	WA	Maintenance	Moderate > 12.7ppm	3	3,016,710	10
Somerville, NJ	NJ	Maintenance	Not Classified	1	15,557	02
Spokane, WA	WA	Maintenance	Serious	1	363,834	10
Springfield, MA	MA	Maintenance	Not Classified	1	153,060	01
St. Louis, MO	MO	Maintenance	Not Classified	2	1,227,527	07
Stockton, CA	CA	Maintenance	Moderate <= 12.7ppm	1	373,545	09
Syracuse, NY	NY	Maintenance	Moderate <= 12.7ppm	1	467,026	02
Toms River, NJ	NJ	Maintenance	Not Classified	1	10,667	02
Trenton, NJ	NJ	Maintenance	Not Classified	1	97,712	02
Tucson, AZ	AZ	Maintenance	Not Classified	1	595,314	09
Vancouver, WA	WA	Maintenance	Moderate <= 12.7ppm	1	400,271	10
Waltham, MA	MA	Maintenance	Not Classified	1	60,632	01
Washington, DC-MD-VA	DC	Maintenance	Moderate <= 12.7ppm	1	601,723	03
Washington, DC-MD-VA	MD	Maintenance	Moderate <= 12.7ppm	2	843,775	03
Washington, DC-MD-VA	VA	Maintenance	Moderate <= 12.7ppm	2	347,593	03
Winston-Salem, NC	NC	Maintenance	Moderate <= 12.7ppm	1	350,670	04
Worcester, MA	MA	Maintenance	Not Classified	1	181,045	01
Yakima, WA	WA	Maintenance	Not Classified	1	69,565	10
			Total Areas	Total Counties	Total Population (2010)	
Nonattainment			0	0	0	
Maintenance			77	131	75,810,917	
Nonattainment and Maintenance			77	131	75,810,917	

County subtotals and grand totals may not equal sum of the counties. Part counties are only counted one time within groupings. Multi-state areas are counted only once in area totals, and are counted in maintenance totals when all states in the area have been redesignated.

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Carbon Monoxide (1971) Designated Area Area/State/County Report

Data is current as of June 30, 2018

Albuquerque, NM (Moderate <= 12.7ppm - Maintenance)
 NEW MEXICO (Region VI)
 Bernalillo County

Anchorage, AK (Serious - Maintenance)
 ALASKA (Region X)
 Anchorage Municipality (P)
Portion of Anchorage urban area

Atlantic City, NJ (Not Classified - Maintenance)
 NEW JERSEY (Region II)
 Atlantic County (P)
The City of Atlantic City

Bakersfield, CA (Not Classified - Maintenance)
 CALIFORNIA (Region IX)
 Kern County (P)

Baltimore, MD (Moderate <= 12.7ppm - Maintenance)
 MARYLAND (Region III)
 Baltimore city (P)

Billings, MT (Not Classified - Maintenance)
 MONTANA (Region VIII)
 Yellowstone County (P)
Certain ranges and townships

Boise-Northern Ada County, ID (Not Classified - Maintenance)
 IDAHO (Region X)
 Ada County (P)
Northern half of Ada Co

Boston, MA (Moderate <= 12.7ppm - Maintenance)
 MASSACHUSETTS (Region I)
 Middlesex County (P)
Cities of: Cambridge, Everett, Malden, Medford, and Somerville.
 Norfolk County (P)
Quincy City
 Suffolk County (P)
Cities of: Boston, Chelsea, and Revere

Burlington, NJ (Not Classified - Maintenance)
 NEW JERSEY (Region II)
 Burlington County (P)
City of Burlington

Charlotte, NC (Not Classified - Maintenance)
 NORTH CAROLINA (Region IV)
 Mecklenburg County

Chico, CA (Moderate <= 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 Butte County (P)

Cleveland, OH (Moderate <= 12.7ppm - Maintenance)
 OHIO (Region V)
 Cuyahoga County

Colorado Springs, CO (Moderate <= 12.7ppm - Maintenance)
 COLORADO (Region VIII)
 El Paso County (P)
 Teller County (P)

Denver-Boulder, CO (Serious - Maintenance)
 COLORADO (Region VIII)
 Adams County (P)
Denver Metro Area
 Arapahoe County (P)
Denver Metro Area
 Boulder County (P)
Denver Metro Area
 Broomfield County
 Denver County
 Douglas County (P)
Denver Metro Area
 Jefferson County (P)
Denver Metro Area

Detroit, MI (Not Classified - Maintenance)
 MICHIGAN (Region V)
 Macomb County (P)
A portion of Detroit
 Oakland County (P)
A portion of Detroit
 Wayne County (P)
A portion of Detroit

Duluth, MN (Moderate <= 12.7ppm - Maintenance)
 MINNESOTA (Region V)
 St. Louis County (P)
City of Duluth

East Chicago, IN (Not Classified - Maintenance)
 INDIANA (Region V)
 Lake County (P)

El Paso, TX (Moderate <= 12.7ppm - Maintenance)
 TEXAS (Region VI)
 El Paso County (P)
Portion of the City Limits of El Paso

Eugene-Springfield, OR (Not Classified - Maintenance)
 OREGON (Region X)
 Lane County (P)
Air Quality Maintenance Area

Fairbanks, AK (Serious - Maintenance)
 ALASKA (Region X)
 Fairbanks North Star Borough (P)
Portion of Fairbanks urban area

Fort Collins, CO (Moderate <= 12.7ppm - Maintenance)
 COLORADO (Region VIII)
 Larimer County (P)

Freehold, NJ (Not Classified - Maintenance)
 NEW JERSEY (Region II)
 Monmouth County (P)
Borough of Freehold

Fresno, CA (Moderate > 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 Fresno County (P)
Fresno Urbanized Area (11/20/85, 50 FR 47735)

Grants Pass, OR (Moderate <= 12.7ppm - Maintenance)
 OREGON (Region X)
 Josephine County (P)
Central Business District

Great Falls, MT (Not Classified - Maintenance)
 MONTANA (Region VIII)
 Cascade County (P)

Greeley, CO (Not Classified - Maintenance)
 COLORADO (Region VIII)
 Weld County (P)

Hartford-New Britain-Middletown, CT (Moderate <= 12.7ppm - Maintenance)
 CONNECTICUT (Region I)
 Hartford County (P)
 Litchfield County (P)
Phymouth Town
 Middlesex County (P)
 Tolland County (P)

Indianapolis, IN (Not Classified - Maintenance)
 INDIANA (Region V)
 Marion County (P)

Klamath Falls, OR (Moderate <= 12.7ppm - Maintenance)
 OREGON (Region X)
 Klamath County (P)
Urban Growth Boundary

Lake Tahoe North Shore, CA (Not Classified - Maintenance)
 CALIFORNIA (Region IX)
 Placer County (P)

Lake Tahoe South Shore, CA (Moderate <= 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 El Dorado County (P)

Lake Tahoe, NV (Not Classified - Maintenance)
 NEVADA (Region IX)
 Carson City (P)
Hydrographic Area 90
 Douglas County (P)
Hydrographic Area 90
 Washoe County (P)
Hydrographic Area 90

Las Vegas, NV (Serious - Maintenance)
 NEVADA (Region IX)
 Clark County (P)
Las Vegas Valley Hydrographic Area 212

Longmont, CO (Moderate <= 12.7ppm - Maintenance)
 COLORADO (Region VIII)
 Boulder County (P)
Portion of Longmont
 Weld County (P)
Portion of Longmont

Los Angeles-South Coast Air Basin, CA (Serious - Maintenance)
 CALIFORNIA (Region IX)
 Los Angeles County (P)
 Orange County
 Riverside County (P)
 San Bernardino County (P)

Lowell, MA (Not Classified - Maintenance)
 MASSACHUSETTS (Region I)
 Middlesex County (P)
Lowell City

Manchester, NH (Not Classified - Maintenance)
 NEW HAMPSHIRE (Region I)
 Hillsborough County (P)
City of Manchester

Medford, OR (Moderate <= 12.7ppm - Maintenance)
 OREGON (Region X)
 Jackson County (P)
Medford-Ashland Urban Growth Boundary

Memphis, TN (Moderate <= 12.7ppm - Maintenance)
 TENNESSEE (Region IV)
 Shelby County

Minneapolis-St. Paul, MN (Moderate <= 12.7ppm - Maintenance)
 MINNESOTA (Region V)
 Anoka County
 Carver County (P)
 Dakota County (P)
 Hennepin County
 Ramsey County
 Scott County (P)
 Washington County (P)
All cities and townships except Denmark Township.
 Wright County (P)

Missoula, MT (Moderate <= 12.7ppm - Maintenance)
 MONTANA (Region VIII)
 Missoula County (P)

Modesto, CA (Moderate <= 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 Stanislaus County (P)

Morristown, NJ (Not Classified - Maintenance)
 NEW JERSEY (Region II)

Morris County (P)
City of Morristown

Nashua, NH (Not Classified - Maintenance)
 NEW HAMPSHIRE (Region I)
 Hillsborough County (P)
City of Nashua

New Haven-Meriden-Waterbury, CT (Not Classified - Maintenance)
 CONNECTICUT (Region I)
 Fairfield County (P)
Shelton City
 Litchfield County (P)
Bethlehem Town, Thomaston Town, Watertown, Woodbury Town.
 New Haven County

New York-N. New Jersey-Long Island, NY-NJ-CT (Moderate > 12.7ppm - Maintenance)
 CONNECTICUT (Region I)
 Fairfield County (P)
All cities and townships except Shelton city
 Litchfield County (P)
Bridgewater town, New Milford town
 NEW JERSEY (Region II)
 Bergen County
 Essex County
 Hudson County
 Passaic County (P)
City of Clifton, City of Patterson, City of Passaic
 Union County
 NEW YORK (Region II)
 Bronx County
 Kings County
 Nassau County
 New York County
 Queens County
 Richmond County
 Westchester County

Ogden, UT (Moderate <= 12.7ppm - Maintenance)
 UTAH (Region VIII)
 Weber County (P)
City of Ogden

Penns Grove, NJ (Not Classified - Maintenance)
 NEW JERSEY (Region II)
 Salem County (P)

Perth Amboy, NJ (Not Classified - Maintenance)
 NEW JERSEY (Region II)
 Middlesex County (P)
City of Perth Amboy

Philadelphia-Camden Co, PA-NJ (Moderate <= 12.7ppm - Maintenance)
 NEW JERSEY (Region II)
 Camden County
 PENNSYLVANIA (Region III)
 Philadelphia County (P)

Phoenix, AZ (Serious - Maintenance)
 ARIZONA (Region IX)
 Maricopa County (P)

Pittsburgh, PA (Not Classified - Maintenance)
 PENNSYLVANIA (Region III)
 Allegheny County (P)

Portland, OR (Moderate <= 12.7ppm - Maintenance)
 OREGON (Region X)
 Clackamas County (P)
Portland Metro Service District Boundary
 Multnomah County (P)
Portland Metro Service District Boundary
 Washington County (P)
Portland Metro Service District Boundary

Provo, UT (Moderate > 12.7ppm - Maintenance)
 UTAH (Region VIII)
 Utah County (P)
City of Provo

Raleigh-Durham, NC (Moderate <= 12.7ppm - Maintenance)
 NORTH CAROLINA (Region IV)
 Durham County
 Wake County

Reno, NV (Moderate <= 12.7ppm - Maintenance)
 NEVADA (Region IX)
 Washoe County (P)
Truckee Meadows Hydrographic Area 87

Sacramento, CA (Moderate <= 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 Placer County (P)
 Sacramento County (P)
 Yolo County (P)

Salem, OR (Not Classified - Maintenance)
 OREGON (Region X)
 Marion County (P)
City of Salem
 Polk County (P)
City of Salem

Salt Lake City, UT (Not Classified - Maintenance)
 UTAH (Region VIII)
 Salt Lake County (P)
Salt Lake City

San Diego, CA (Moderate <= 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 San Diego County (P)

San Francisco-Oakland-San Jose, CA (Moderate <= 12.7ppm - Maintenance)
 CALIFORNIA (Region IX)
 Alameda County (P)
 Contra Costa County (P)
 Marin County (P)
 Napa County (P)
 San Francisco County
 San Mateo County (P)
 Santa Clara County (P)
 Solano County (P)

Sonoma County (P)

Seattle-Tacoma, WA (Moderate > 12.7ppm - Maintenance)

WASHINGTON (Region X)

King County (P)

Pierce County (P)

Snohomish County (P)

Somerville, NJ (Not Classified - Maintenance)

NEW JERSEY (Region II)

Somerset County (P)

Borough of Somerville

Spokane, WA (Serious - Maintenance)

WASHINGTON (Region X)

Spokane County (P)

Springfield, MA (Not Classified - Maintenance)

MASSACHUSETTS (Region I)

Hampden County (P)

Springfield City

St. Louis, MO (Not Classified - Maintenance)

MISSOURI (Region VII)

St. Louis County (P)

The area encompassed by the I-270 and the Mississippi River.

St. Louis city

Stockton, CA (Moderate <= 12.7ppm - Maintenance)

CALIFORNIA (Region IX)

San Joaquin County (P)

Syracuse, NY (Moderate <= 12.7ppm - Maintenance)

NEW YORK (Region II)

Onondaga County

Toms River, NJ (Not Classified - Maintenance)

NEW JERSEY (Region II)

Ocean County (P)

City of Toms River

Trenton, NJ (Not Classified - Maintenance)

NEW JERSEY (Region II)

Mercer County (P)

City of Trenton

Tucson, AZ (Not Classified - Maintenance)

ARIZONA (Region IX)

Pima County (P)

Portion of Tucson urban area

Vancouver, WA (Moderate <= 12.7ppm - Maintenance)

WASHINGTON (Region X)

Clark County (P)

Waltham, MA (Not Classified - Maintenance)

MASSACHUSETTS (Region I)

Middlesex County (P)

Waltham City

Washington, DC-MD-VA (Moderate <= 12.7ppm - Maintenance)

DISTRICT OF COLUMBIA (Region III)

District of Columbia

MARYLAND (Region III)

Montgomery County (P)

Election Districts 4, 7, 13

Prince George's County (P)

Election Districts 2, 6, 12, 16, 17, 18

VIRGINIA (Region III)

Alexandria city

Arlington County

Winston-Salem, NC (Moderate <= 12.7ppm - Maintenance)

NORTH CAROLINA (Region IV)

Forsyth County

Worcester, MA (Not Classified - Maintenance)

MASSACHUSETTS (Region I)

Worcester County (P)

City of Worcester

Yakima, WA (Not Classified - Maintenance)

WASHINGTON (Region X)

Yakima County (P)

Portion of the Central Business District

Discover.

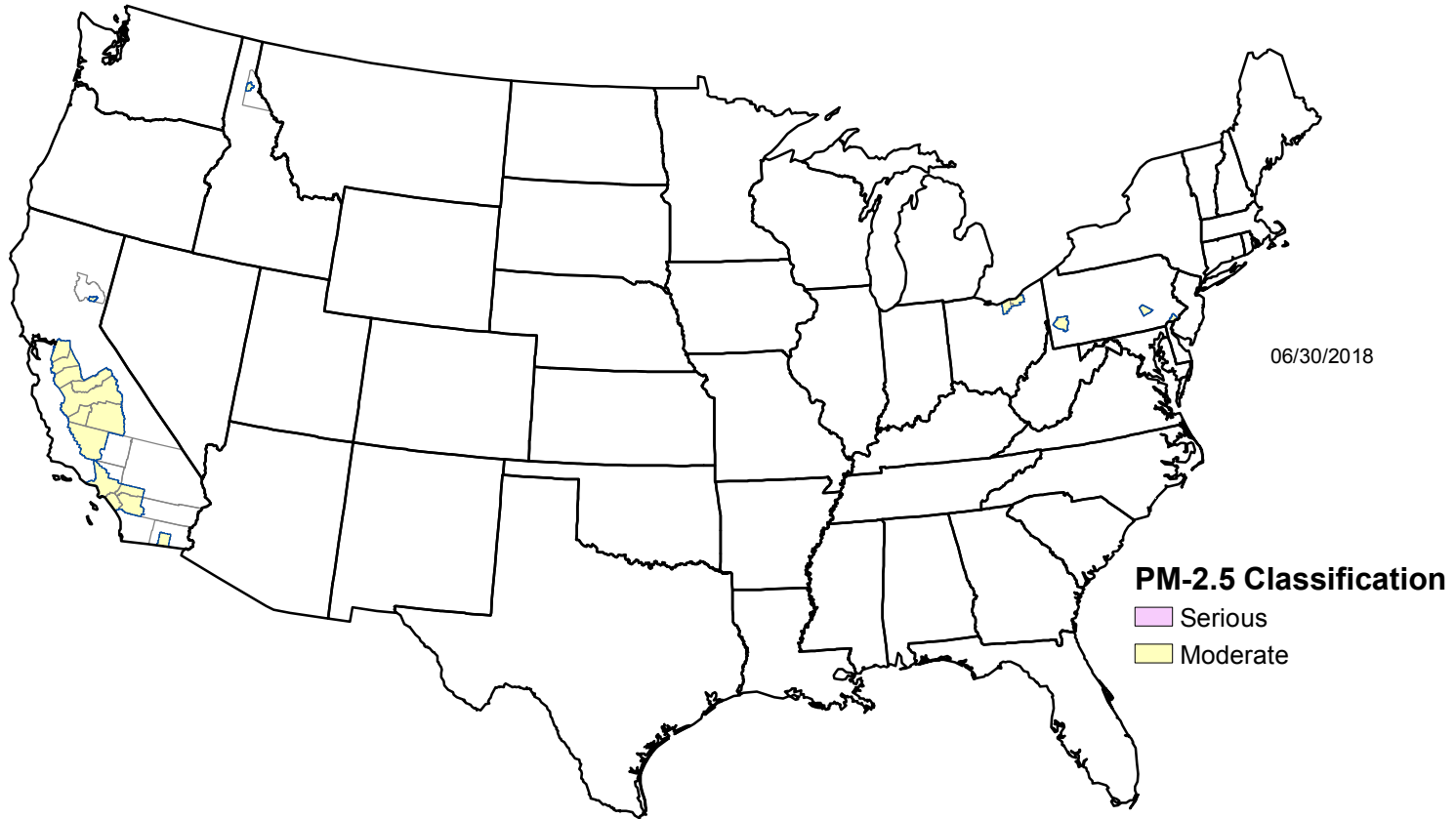
Connect.

Ask.

Follow.

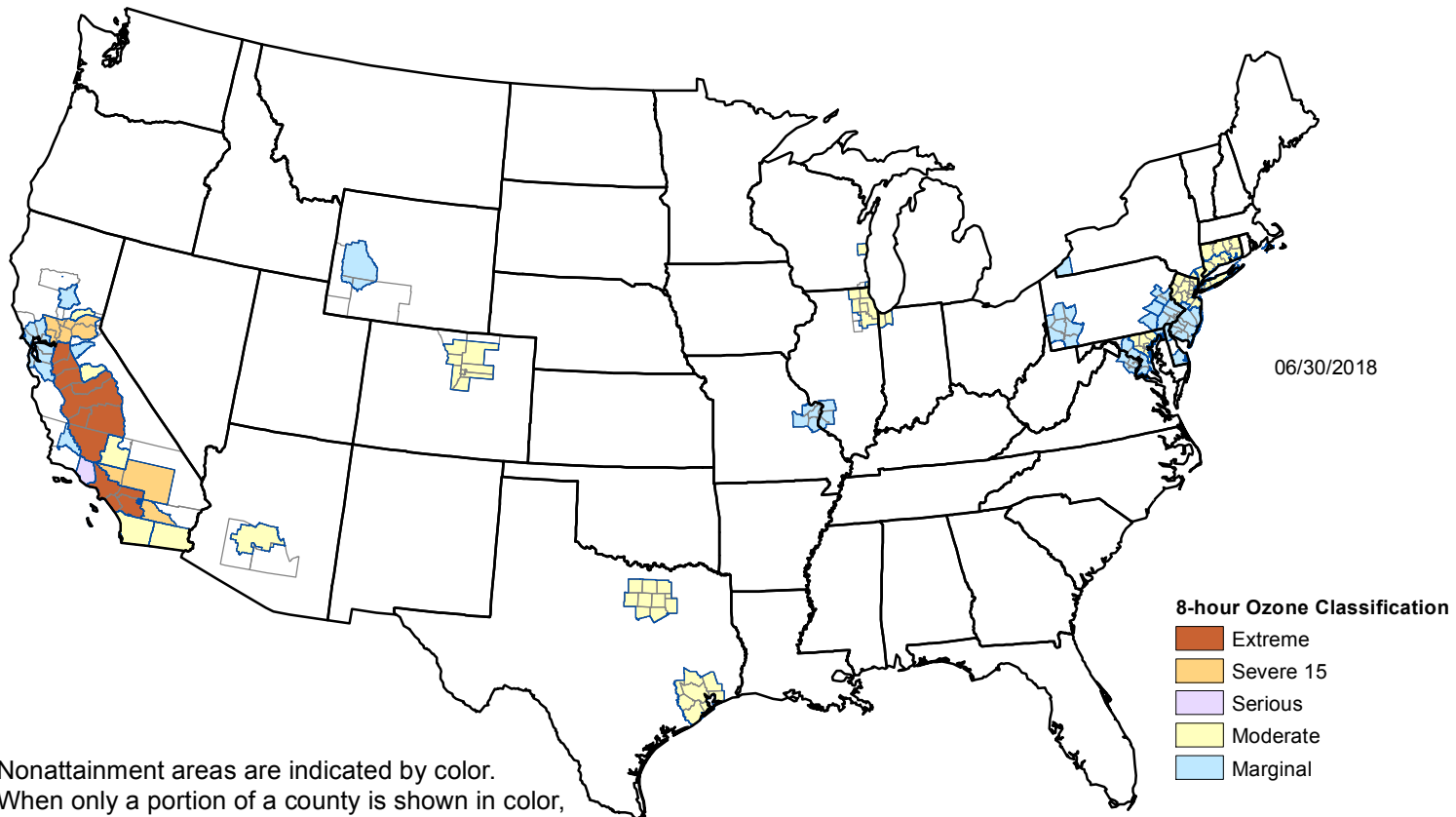
2018-6-30

PM-2.5 Nonattainment Areas (2012 Standard)



Nonattainment areas are indicated by color.
When only a portion of a county is shown in color,
it indicates that only that part of the county is within
a nonattainment area boundary.

8-Hour Ozone Nonattainment Areas (2008 Standard)





Nonattainment areas are indicated by color.
When only a portion of a county is shown in color,
it indicates that only that part of the county is within
a nonattainment area boundary.

For the Ozone-8Hr (2008) St. Louis-St. Charles-Farmington, MO-IL nonattainment area,
the Illinois portion was redesignated on March 1, 2018.
The Missouri portion has not been redesignated, but was proposed on June 25, 2018.
The entire area is not considered in maintenance until all states in a multi-state area are redesignated.

2008 8-Hr Ozone Nonattainment Map


Washington, DC-MD-VA
2008 8-Hr Ozone Area

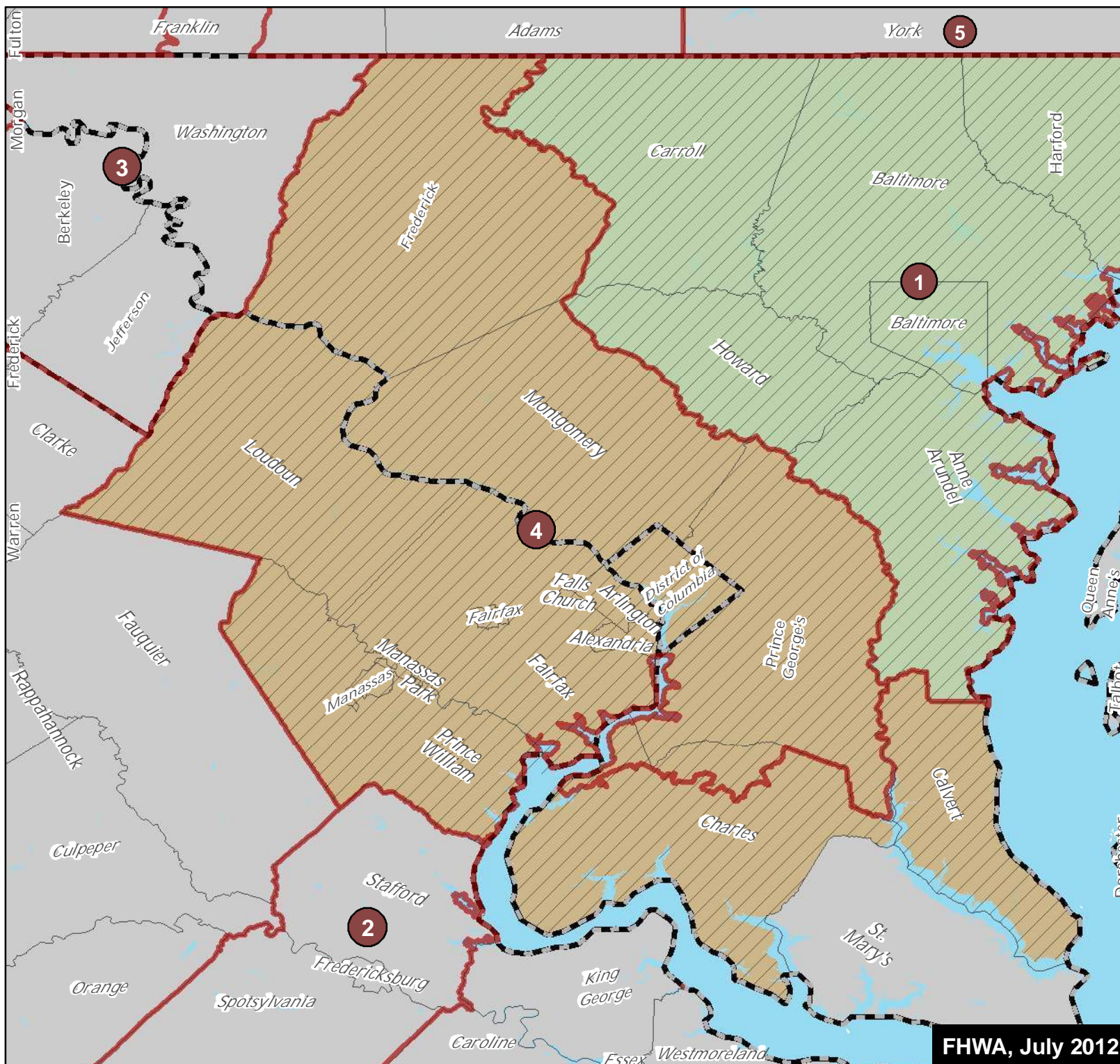
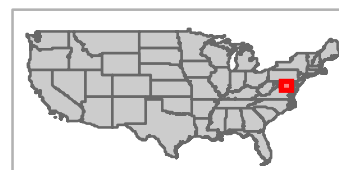
 2008+1997 Washington, DC-MC-VA

 2008+1997 Baltimore, MD

 States
 MPO
 Water
 Counties

MPO

-  1 Baltimore Regional Transportation Board
-  2 Fredericksburg Area MPO
-  3 Hagerstown-Eastern Panhandle MPO
-  4 National Capital Region Transportation Planning Board
-  5 York Area MPO



FHWA, July 2012

APPENDIX 9
VDOT NOISE ANALYSIS



COMMONWEALTH of VIRGINIA

DEPARTMENT OF TRANSPORTATION

1401 EAST BROAD STREET
RICHMOND, VIRGINIA 23219-2000

Stephen Brich
Commissioner

July 09, 2018

To: File

From: LJ Muchenje, PE, PMP

Subject: University Drive Extension

UPC: 109309

Project No: U000-151-198, C501, P101, R201

The purpose of this memorandum is to summarize the results of the Preliminary Noise Analysis associated with the subject project. This analysis was completed in accordance with the State Noise Abatement Policy that was developed in accordance with 23 Code of Federal Regulations (CFR) Part 772, Procedures for Abatement of Highway Traffic Noise and Construction Noise (July 13, 2011), Federal Highway Administration's (FHWA's) Highway Traffic Noise Analysis and Abatement Policy and Guidance (December 2011), and the noise related requirements of The National Environmental Policy Act of 1969. The current VDOT State Noise Abatement Policy became effective on July 13, 2011 and was last updated on February 20, 2018.

The purpose of the project is to reduce congestion by extending University Drive on new alignment from its current terminus at Fairfax Boulevard to Eaton Place. The project also includes addition of lighting, landscape, and turn lanes.

Per the Federal Noise Regulation and State Noise Policy, the project qualifies as a Type I project since it is a project on new alignment. The project corridor mainly consists of commercial type land use with no apparent outdoor use. Only one noise sensitive site representing an outdoor pool at the Best Western was identified in the corridor. The site representing the pool, is labeled R1, and is located north of Eaton Place as depicted in **Figure 2**. Existing and future noise levels in the project corridor were predicted using a simplified two dimensional (2d) version of the FHWA's Traffic Noise Model (TNM). It was determined that noise impacts were not predicted to occur in the design year (2041) build scenario. As such, the noise study was completed through the semi-qualitative screening route as outlined in *Section 6.1.2* of the Noise Guidance Manual.

Traffic data used for the noise screening analysis was provided by Timmons Group. The data consisted of existing (2018) and future design build year (2041) Average Daily Traffic (ADT), truck percentages and speed information for each roadway link. The ADT was converted to hourly volumes.

The existing (2018) and future design year Build (2041) noise levels at the pool were predicted to be 51 dB(A) and 53 dB(A) respectively. The results are presented in **Table 1**. Since design year noise levels have not been predicted to approach or exceed the VDOT Noise Abatement Criteria (NAC) at any of the

noise sensitive areas of the project corridor, it follows that noise abatement considerations are not warranted.

Because of the projected low traffic volumes and speed on the proposed University Drive extension, the 66 decibel contour is estimated to be close to the proposed edge of pavement (within 7 feet), therefore could not be depicted on the graphics due to scaling issues.

The current noise regulations require the inclusion of undeveloped lands with an approved building permit as part of the noise analysis. The entire project corridor was evaluated for any potentially undeveloped lands with an approved building permit. Through coordination with the District, it was determined that there are no undeveloped lands with an approved building permit within the corridor.

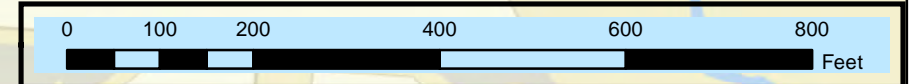
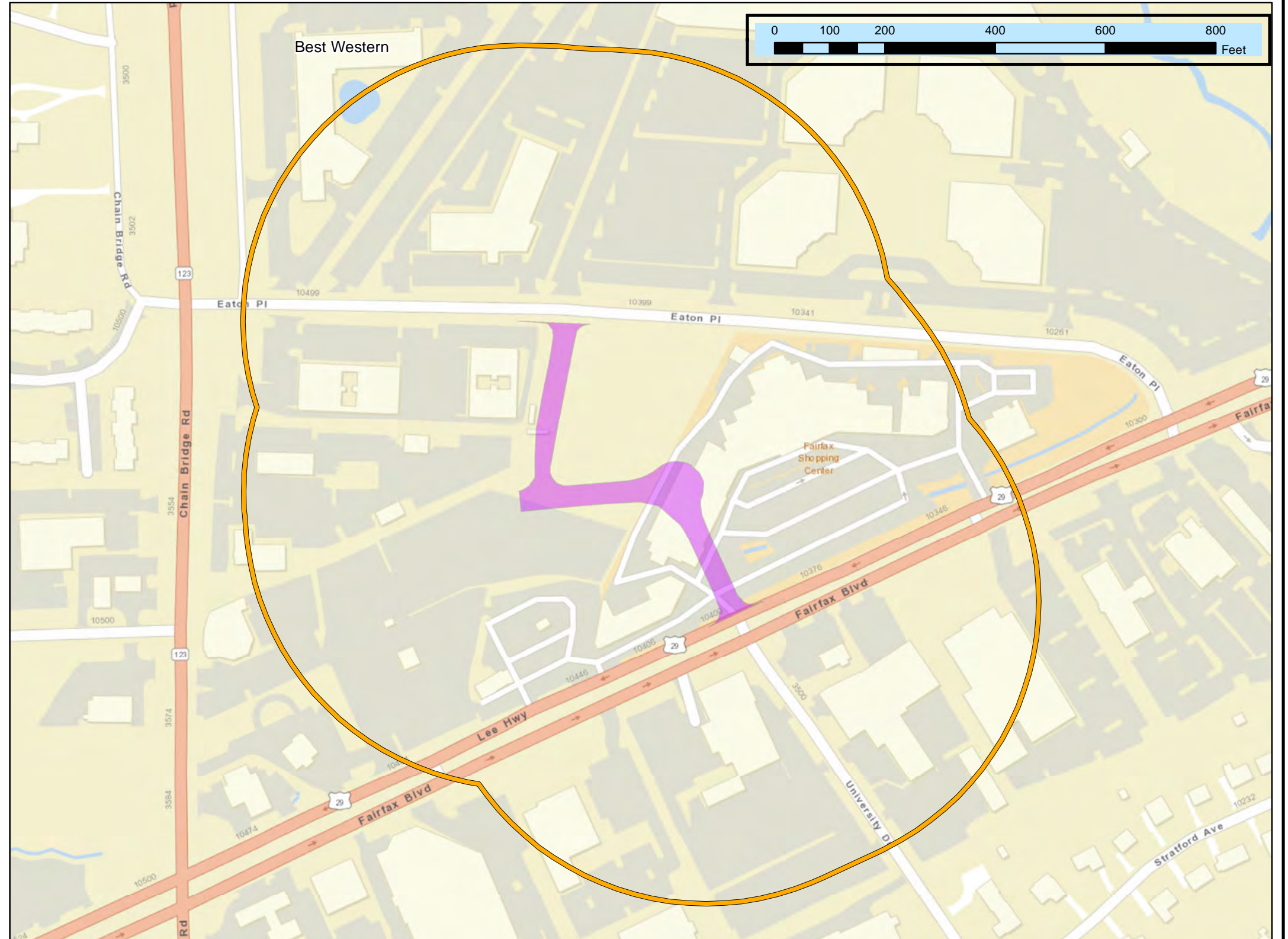
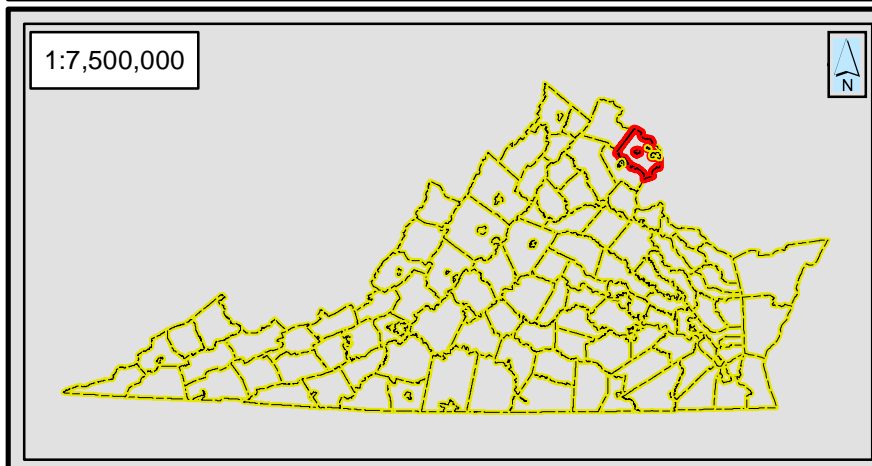
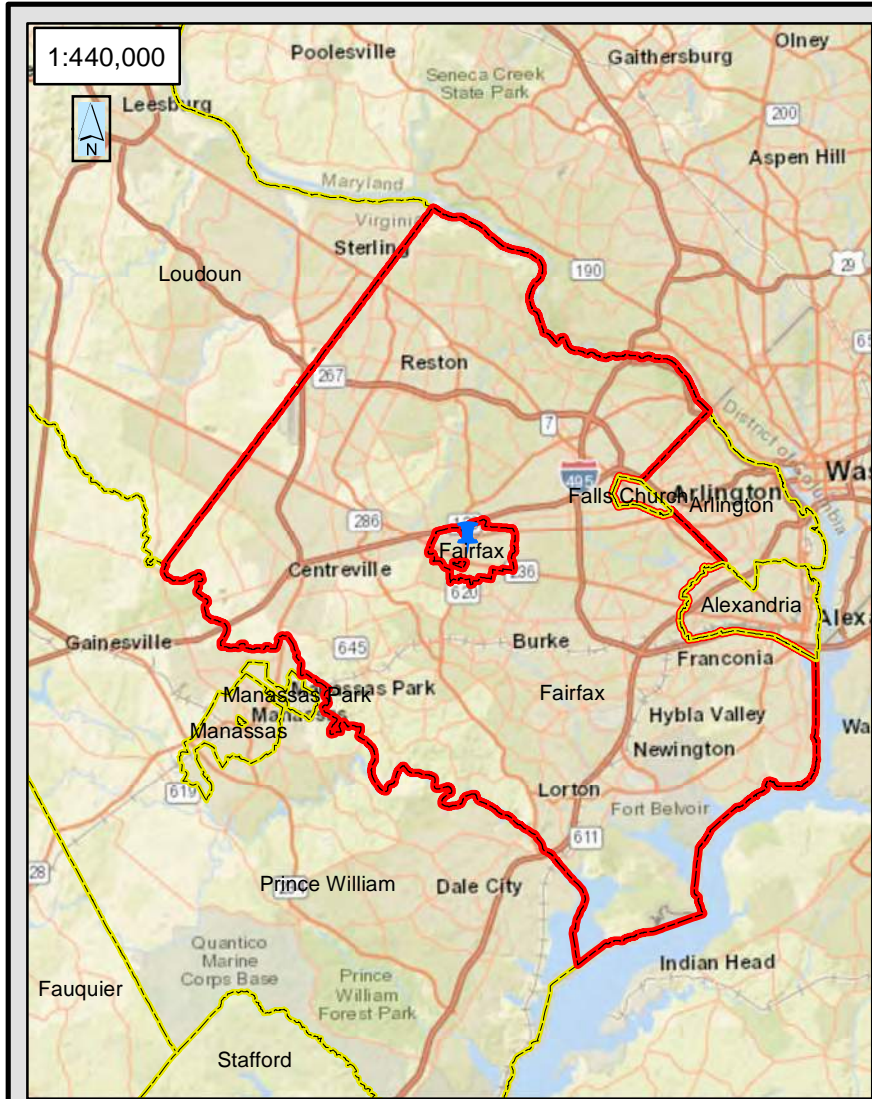
Table 1: Predicted Noise Levels

Receptor Number	Land Use	No. of Dwelling Units*	Modeled Noise Levels (dBA)		Noise Abatement Criteria** (dBA)	Abatement Considered
			Existing (2018)	Build (2041)		
R1	Hotel Pool	1	51	53	71	No

Any construction noise impacts that do occur as a result of roadway construction measures are anticipated to be temporary in nature and will cease upon completion of the project construction phase. The contractor will be required to conform to construction noise specifications found in VDOT's 2016 Road and Bridge Specifications, Section 107.16(b.3), "Noise."

In conclusion, the proposed project is not predicted to result in overall noise levels approaching or exceeding the applicable NAC levels. In addition, there are no highway traffic noise-related public controversies or substantial construction noise impacts associated with this project. Therefore, this screening analysis should suffice and a detailed quantitative noise analysis is not required.

Feel free to contact the VDOT noise section with any questions

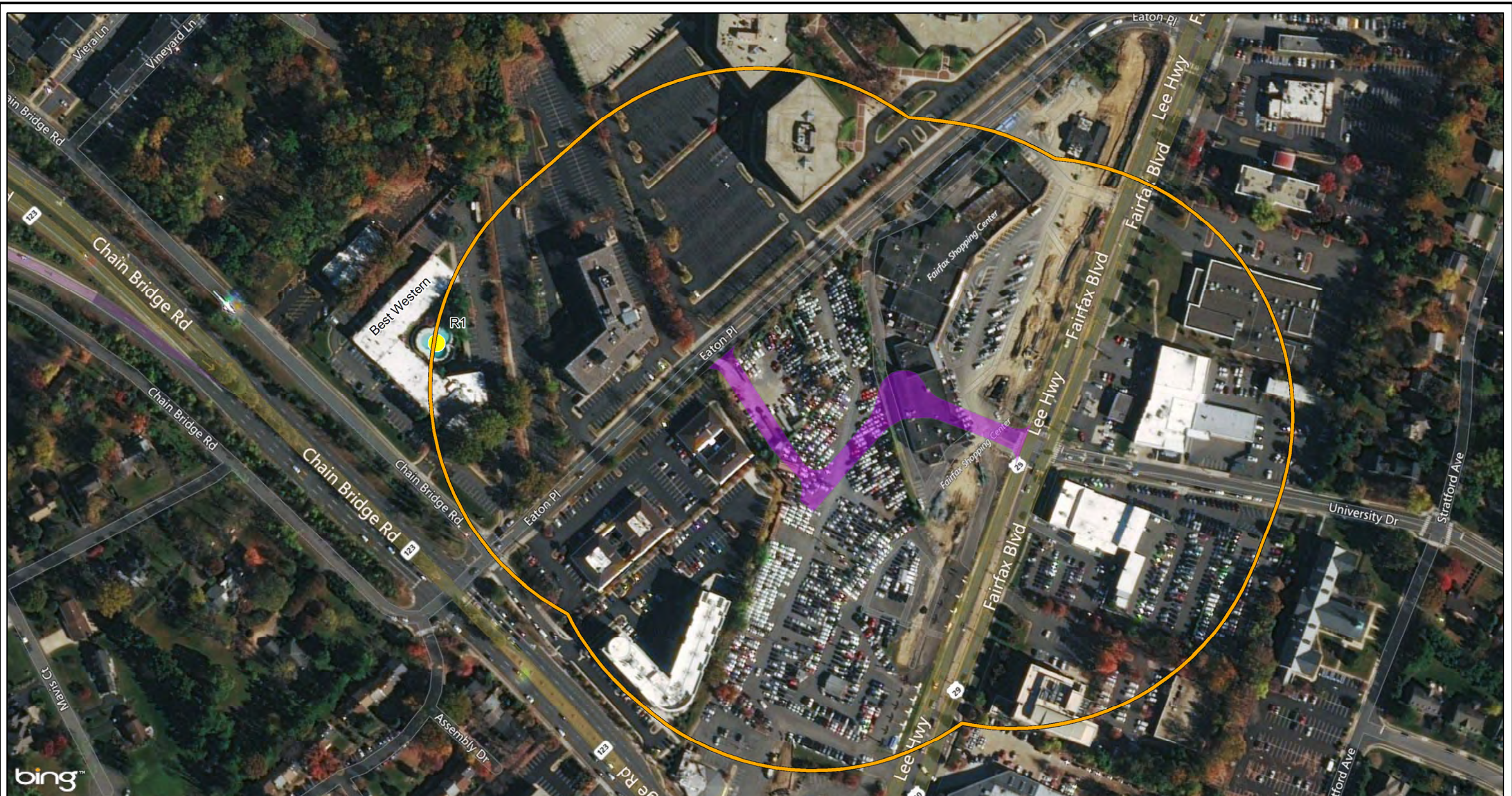


University Drive Extension
 State Project: U000-151-198, C501, P101, R201
 UPC: 109309



- Proposed Improvements
- Noise Study Buffer (500 ft)
- Project Location

University Drive Extension
 Fairfax City
 Figure 1
 Project Location Map



University Drive Extension
 State Project: U000-151-198, C501, P101, R201
 UPC: 109309



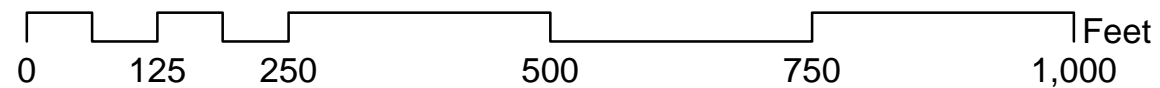
Noise Study Buffer (500 ft)



Receiver Site-Not Impacted



Proposed Improvements



University Drive Extension
 Fairfax City

Figure 2
 Project Location Map

APPENDIX 10
RIGHT OF WAY AND RELOCATIONS DOCUMENTS

Eli Wright

From: Addis Yesserie <ayesserie@fairfaxwater.org>
Sent: Thursday, August 2, 2018 7:17 AM
To: Eli Wright
Cc: Ian Stack; Michael Romero
Subject: RE: Water System Map Request - University Drive Extension
Attachments: External Client Maps-University Dr.pdf

University Dr
1 map attached

Eli,

Attached please find the Fairfax Water facility map(s) you requested.

You should be aware that FW approval is required prior to installation of any underground utilities within our easements. While FW approval is not formally required prior to installation of underground utilities in the VDOT Right of Way, coordination of utility installation is still particularly important in the vicinity of our larger, more critical facilities. As your proposed project moves forward, you and/or your client may submit the plan to Ross Stilling, P.E., Chief, Site Plan Review at (703) 289 -6385 or rstilling@fairfaxwater.org, for Fairfax Water review and to facilitate such coordination, and/or for approval of any work within a Fairfax Water easement. Please note that our providing of the attached map does not constitute FW review or approval of your proposed project. In addition, a Fairfax Water construction inspector must be present during any construction within FW easements.

Thanks,

Addis Yesserie
GIS Technician II
Fairfax Water
8560 Arlington Blvd
Fairfax, VA 22031
703.289.6364
ayesserie@fairfaxwater.org

From: Eli Wright <Eli.Wright@timmons.com>
Sent: Monday, July 30, 2018 4:29 PM
To: maprequest <maprequest@fairfaxwater.org>
Subject: Water System Map Request - University Drive Extension

To whom it may concern,

On behalf of the City of Fairfax, I am reviewing potential impacts to Public Water Supplies in association with a proposed road extension project in the City of Fairfax, Virginia. This project will construct an extension of University Drive from Fairfax Blvd to Eaton Place. The proposed improvements total approximately 750 linear feet and will provide a new vehicular, pedestrian and bicycle connection within the Northfax area. The new roadway will contain 2 travel lanes, turning lanes, a roundabout, sidewalks, pedestrian crossings, on-road bike lanes, lighting and landscaping. The project will also include the reconstruction of the traffic signal at the University Drive/Fairfax Blvd Intersection. This project is funded with federal funds.

I am requesting information on any public water supplies in the immediate vicinity of this project. This information will be used to document the presence and/or absence of public water supplies within the project area, which is necessary to complete the appropriate National Environmental Protection Act (NEPA) review required in association with this project. I have attached shapefiles of the project area along with exhibits depicting the project limits and Area of Potential Affect.

Please let me know if you have any questions or concerns.

Thank you,

Eli Wright

Environmental Scientist II

TIMMONS GROUP | www.timmons.com

1001 Boulders Parkway, Suite 300 | Richmond, VA 23225

Office: 804.200.6582 | Fax: 804.560.1648

| Eli.Wright@timmons.com

To send me files greater than 20MB [click here](#).

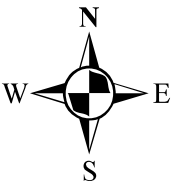
This email has been scanned by the Symantec Email Security.cloud service.

For more information please visit <http://www.symanteccloud.com>

Fairfax Water
Planning and Engineering Division
Technical Services Branch

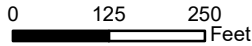
Pipe Material Legend

- ▲ Reducer
- ⛶ Hydrants
- System Valves
- SubtypeCode, CurrentlyOpen
 - Plug, Yes
 - Yes, No
 - ⛶ Gate, Yes
 - ⛶ Gate, No
 - Butterfly, Yes
 - Butterfly, No
- Private, In Service
- Private, Approved
- - - Approved
- TransmissionMain, CastIron
- TransmissionMain, DuctileIron
- TransmissionMain, Steel
- TransmissionMain, Plastic
- TransmissionMain, AsbestosCement
- TransmissionMain, PreStressedConcreteCylinderPipe
- TransmissionMain, Unknown
- DistributionMain, CastIron
- DistributionMain, DuctileIron
- DistributionMain, Steel
- DistributionMain, Plastic
- DistributionMain, PolyVinylChloride
- DistributionMain, AsbestosCement
- DistributionMain, PreStressedConcreteCylinderPipe
- DistributionMain, Copper
- DistributionMain, Galvanized
- DistributionMain, High Density Polyethylene
- DistributionMain, Unknown
- - - Abandoned Mains



Date: 8/1/2018

1 inch = 250 feet

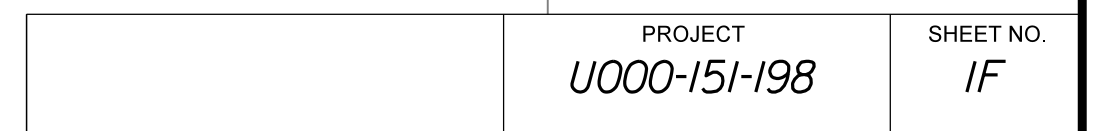


Tax Map

047-3	047-4
057-1	057-2

The information contained on this page is NOT to be construed or used as a "legal description". Fairfax Water does not provide any guaranty of accuracy or completeness regarding the map information. Any errors or omissions should be reported to the Technical Services Branch of the Planning and Engineering Division. In no event will Fairfax Water be liable for any damages, including but not limited to loss of data, lost profits, business interruption, loss of business information or any other pecuniary loss that might arise from the use of this map or information it contains.

DESIGN FEATURES RELATING TO CONSTRUCTION
OR TO REGULATION AND CONTROL OF TRAFFIC
MAY BE SUBJECT TO CHANGE AS DEEMED
NECESSARY BY THE DEPARTMENT



PROJECT MANAGER *ROBERT STREVELL (VDOT), (703) 259-1988*
SURVEYED BY, DATE *TIMMONS GROUP (804) 200-6500, 06/2017*
DESIGN BY *TIMMONS GROUP (804) 200-6500*
SUBSURFACE UTILITY BY, DATE *TIMMONS GROUP (804) 200-6500, 06/2017*

CONCEPTUAL DESIGN PLANS

THESE PLANS ARE UNFINISHED AND UNAPPROVED AND ARE NOT TO BE USED FOR ANY TYPE OF CONSTRUCTION OR THE AQUISITION OF RIGHT-OF-WAY.

	REVISED	STATE	ROUTE	STATE PROJECT	SHEET NO.
		VA.	9999	U000-151-198 P101	1B
	DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT				
Timmons Group Richmond, Virginia LAND SURVEYOR					

PRELIMINARY RIGHT OF WAY DATA SHEET

PARCEL NO.	LANDOWNER	TAX PARCEL ID	SHEET NO.	AREA									
				TOTAL	FEE TAKING	FEE REMAINDER	EASEMENTS						PROFFER
							UTILITY		PERMANENT			TEMPORARY	
							PUBLIC	OTHER	DRAINAGE	SLOPE	TRAFFIC CONTROL	CONSTRUCTION	
				ACRES	ACRES	ACRES	ACRES	ACRES	ACRES	ACRES	ACRES	ACRES	YES/NO
001	FAIRFAX REGENCY, LLC	57 2 02 029	03	5.711	0.517	5.194	-	-	-	-	-	0.145	NO
002	ERWIN FOUR ACRES, LLC (50% INTEREST) AND WALTER W. ERWIN (50% INTEREST)	57 2 02 027	03	3.966	0.886	3.080	-	-	0.008	-	-	0.266	NO
003	FAIRFAX, LTD. II, LLC	57 2 02 002	03	2.090	0.000	2.090	-	-	-	-	-	0.046	NO
004	FAIRFAX HARBOR REAL ESTATE, LLC	57 2 02 025	03	2.553	0.000	2.553	-	-	-	-		0.017	NO
005	MCKAY CHEVROLET, INC.	57 2 02 024	03	2.701	0.000	2.701	-	-	-	-		0.004	NO

APPENDIX 11
ENVIRONMENTAL RECORDS DATABASE REPORT



DATABASE REPORT

Project Property: *University Drive Extension
n/a
Fairfax VA*

Project No: *41013.001*

Report Type: *Database Report*

Order No: *20180205131*

Requested by: *Timmons Group, Inc.*

Date Completed: *February 7, 2018*

**Environmental Risk
Information Services**
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com

www.erisinfo.com

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Executive Summary: Site Report Summary - Surrounding Properties.....	8
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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project Property: *University Drive Extension
n/a Fairfax VA*

Project No: *41013.001*

Coordinates:

Latitude: *38.860276*
Longitude: *-77.304435*
UTM Northing: *4,303,795.10*
UTM Easting: *300,051.47*
UTM Zone: *UTM Zone 18S*

Elevation: *340 FT*

Order Information:

Order No: *20180205131*
Date Requested: *February 5, 2018*
Requested by: *Timmons Group, Inc.*
Report Type: *Database Report*

Historicals/Products:

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Standard Environmental Records</u>								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	.5	0	0	0	0	-	0
SEMS	Y	.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	.5	0	0	0	0	-	0
CERCLIS	Y	.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	.5	0	0	0	0	-	0
RCRA LQG	Y	.25	0	0	0	-	-	0
RCRA SQG	Y	.25	0	2	1	-	-	3
RCRA CESQG	Y	.25	0	6	2	-	-	8
RCRA NON GEN	Y	.25	0	3	1	-	-	4
FED ENG	Y	.5	0	0	0	0	-	0
FED INST	Y	.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	.5	0	0	0	0	-	0
FEMA UST	Y	.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
State								
SWF/LF	Y	.5	0	0	0	0	-	0
LST	Y	.5	0	12	5	12	-	29
DELISTED LST	Y	.5	0	0	0	0	-	0
UST	Y	.25	0	10	5	-	-	15
AST	Y	.25	0	1	0	-	-	1

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED TANK	Y	.25	0	1	0	-	-	1
INST CONTROL	Y	.5	0	1	0	0	-	1
VRP	Y	.5	0	1	0	1	-	2
BROWNFIELDS	Y	.5	0	0	0	0	-	0

Tribal

INDIAN LUST	Y	.5	0	0	0	0	-	0
INDIAN UST	Y	.25	0	0	0	-	-	0
DELISTED ILST	Y	.5	0	0	0	0	-	0
DELISTED IUST	Y	.25	0	0	0	-	-	0

County

No County standard environmental record sources available for this State.

Additional Environmental Records

Federal

FINDS/FRS	Y	PO	0	4	-	-	-	4
TRIS	Y	PO	0	-	-	-	-	0
HMIRS	Y	.125	0	0	-	-	-	0
NCDL	Y	PO	0	-	-	-	-	0
ODI	Y	.5	0	0	0	0	-	0
IODI	Y	.5	0	0	0	0	-	0
TSCA	Y	.125	0	0	-	-	-	0
HIST TSCA	Y	.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	.5	0	0	0	0	-	0
ICIS	Y	PO	0	1	-	-	-	1
FED DRYCLEANERS	Y	.25	0	1	0	-	-	1
DELISTED FED DRY	Y	.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	.25	0	0	0	-	-	0
ALT FUELS	Y	.25	0	0	0	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
SSTS	Y	.25	0	0	0	-	-	0
PCB	Y	.5	0	0	0	0	-	0

State

SPILLS	Y	.125	1	2	-	-	-	3
PC SPILLS	Y	.125	0	0	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DRYCLEANERS	Y	.25	0	1	0	-	-	1

Tribal *No Tribal additional environmental record sources available for this State.*

County *No County additional environmental record sources available for this State.*

Total:	1	46	14	13	0	74
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* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
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Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	SPILLS	University Sunoco	10385 Fairfax Blvd Fairfax VA	-	0.00 / 0.00	0	28
IR No Status Closure Date: 2013-N-0627 Closed 10/5/2012							
2	FINDS/FRS	SUNOCO SERVICE STATION	10383 LEE HWY FAIRFAX VA 22030	SE	0.00 / 2.66	-2	28
2	RCRA NON GEN	SUNOCO SERVICE STATION	10383 LEE HWY FAIRFAX VA 22030	SE	0.00 / 2.66	-2	29
3	LST	Fair Oaks Dodge	10407 Fairfax Blvd Fairfax VA 22030-2251	SSE	0.00 / 13.99	0	31
CEDS Fac ID Case Status: 200000078416 Closed							
3	LST	Fair Oaks Dodge former	10407 Fairfax Blvd Fairfax VA 22030-2251	SSE	0.00 / 13.99	0	31
CEDS Fac ID Case Status: 200000078416 Closed							
3	UST	FAIR OAKS DODGE	10407 Fairfax Blvd Fairfax VA 22030	SSE	0.00 / 13.99	0	32
Facility ID Facility Active Active UST Inactive UST: 3000399 No 0 1 Tank No Tank Status: 1R REM FROM GRD							
4	FINDS/FRS	FAIR OAKS DODGE	10407 LEE HWY FAIRFAX VA 22030	S	0.00 / 25.50	0	33
4	RCRA SQG	FAIR OAKS DODGE	10407 LEE HWY FAIRFAX VA 22030	S	0.00 / 25.50	0	33
5	LST	Sunoco 0044636	10383 Fairfax Blvd Fairfax VA 22030-2249	SE	0.01 / 36.14	-1	36
CEDS Fac ID Case Status: 200000074160 Closed							
5	LST	Sunoco 00044636	10383 Fairfax Blvd Fairfax VA 22030-2249	SE	0.01 / 36.14	-1	36
CEDS Fac ID Case Status: 200000074160 Closed							
5	UST	SUNOCO #0004-4636	10383 Fairfax Blvd Fairfax VA 22030	SE	0.01 / 36.14	-1	37
Facility ID Facility Active Active UST Inactive UST: 3022103 Yes 3 5 Tank No Tank Status: 1 CURR IN USE, 2 CURR IN USE, 3 CURR IN USE, R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD, R4 REM FROM GRD, R5 REM FROM GRD							
6	UST	BELL ATLANTIC	10421 Lee Hwy aka 10421 Fairfax Blvd Fairfax VA 22030	S	0.02 / 87.52	0	43
Facility ID Facility Active Active UST Inactive UST: 3005477 Yes 1 1 Tank No Tank Status: 1 CURR IN USE, G1 CLS IN GRD							

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
7	AST	Fairfax Cental Office	10431 Lee Hwy aka 10431 Fairfax Blvd Fairfax VA 22030 Facility ID / Facility Active? / Active ASTs / Inactive ASTs: 3005464 Yes 1 0 Tank No / Tank Status: 2 CURR IN USE	S	0.02 / 102.88	0	45
7	FINDS/FRS	VERIZON VIRGINIA INCORPORATED - LEE HIGHWAY	10431 LEE HWY FAIRFAX VA 22030-2251	S	0.02 / 102.88	0	47
7	FINDS/FRS	CHESAPEAKE & POTOMAC TELEPHONE CO	10431 LEE HIGHWAY FAIRFAX VA 22030	S	0.02 / 102.88	0	48
7	ICIS	VERIZON VIRGINIA INCORPORATED - LEE HIGHWAY	10431 LEE HWY AKA 10431 FAIRFAX BLVD FAIRFAX VA 22030	S	0.02 / 102.88	0	48
7	RCRA NON GEN	CHESAPEAKE & POTOMAC TELEPHONE CO	10431 LEE HIGHWAY FAIRFAX VA 22030	S	0.02 / 102.88	0	48
7	UST	Fairfax Cental Office	10431 Lee Hwy aka 10431 Fairfax Blvd Fairfax VA 22030 Facility ID / Facility Active / Active UST / Inactive UST: 3005464 Yes 1 1 Tank No / Tank Status: 1 CURR IN USE, R1 REM FROM GRD	S	0.02 / 102.88	0	50
8	LST	Jim McKay Chevrolet	3509 University Dr Fairfax VA 22030-0370 CEDS Fac ID / Case Status: 200000077261 Closed	SSE	0.04 / 194.28	10	52
8	RCRA SQG	MCKAY CHEVROLET INC	3509 UNIVERSITY DRIVE FAIRFAX VA 22030	SSE	0.04 / 194.28	10	53
8	UST	JIM MCKAY CHEVROLET INC	3509 University Dr Fairfax VA 22030 Facility ID / Facility Active / Active UST / Inactive UST: 3000196 No 0 4 Tank No / Tank Status: 1 REM FROM GRD, 1A REM FROM GRD, 2 REM FROM GRD, 3 REM FROM GRD	SSE	0.04 / 194.28	10	54
9	RCRA CESQG	FAIRFAX TOYOTA	10441 FAIRFAX BOULEVARD FAIRFAX VA 22030	SSW	0.04 / 230.17	0	58
9	UST	CALVERT MOTORS INC	10441 Fairfax Blvd Fairfax VA 22030 Facility ID / Facility Active / Active UST / Inactive UST: 3021973 No 0 1 Tank No / Tank Status: 1 REM FROM GRD	SSW	0.04 / 230.17	0	62
10	RCRA CESQG	GENL MOTORS TRAINING CENTER	10355 LEE HWY FAIRFAX VA 22030	ESE	0.06 / 322.08	-7	63
10	UST	G M TRAINING CENTER	10355 Lee Hwy aka 10355 Fairfax Blvd Fairfax VA 22030	ESE	0.06 / 322.08	-7	65

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
Facility ID Facility Active Active UST Inactive UST: 3008277 No 0 1 Tank No Tank Status: 1 REM FROM GRD							
11	DRYCLEANERS	Serv-All Cleaners	10346 Lee Hwy Fairfax VA 22030	E	0.08 / 427.69	-8	67
11	FED DRYCLEANERS	SERV-ALL CLEANERS	10346 LEE HWY FAIRFAX VA 22030	E	0.08 / 427.69	-8	67
11	INST CONTROL	Fairfax Shopping Center (Serv-All Cleaners)	10346 Fairfax Boulevard (formerly Lee Highway) (10342-10412) VERIFIED FAIRFAX VA	E	0.08 / 427.69	-8	68
11	LST	Serv All Cleaners	10346 Lee Hwy Fairfax VA 22030	E	0.08 / 427.69	-8	69
CEDS Fac ID Case Status: 200000086869 Closed							
11	RCRA CESQG	SERV ALL CLNRS	10346 LEE HWY FAIRFAX VA 22030	E	0.08 / 427.69	-8	70
11	VRP	Fairfax Shopping Center (Serv-All Cleaners)	10346 Fairfax Boulevard (formerly Lee Highway) (10342-10412) Fairfax VA	E	0.08 / 427.69	-8	72
12	LST	Exxon 24624	10480 Lee Hwy aka 10480 Fairfax Blvd Fairfax VA 22030	SW	0.10 / 504.03	3	74
CEDS Fac ID Case Status: 200000078576 Open							
12	RCRA CESQG	EXXON CO USA #24624	10480 LEE HWY-TANKS FAIRFAX VA 22030	SW	0.10 / 504.03	3	74
12	SPILLS	Exxon #24624	10480 Lee Highway Fairfax VA 22030	SW	0.10 / 504.03	3	77
IR No Status Closure Date: 2000-N-0251 9/30/1999							
12	SPILLS	Exxon #24624	10480 Lee Highway Fairfax VA 22030	SW	0.10 / 504.03	3	77
IR No Status Closure Date: 2004-N-1005 6/7/2004							
12	UST	Exxon R/S 24624	10480 Lee Hwy aka 10480 Fairfax Blvd Fairfax VA 22030	SW	0.10 / 504.03	3	78
Facility ID Facility Active Active UST Inactive UST: 3010035 Yes 3 5 Tank No Tank Status: 1 CURR IN USE, 2 CURR IN USE, 3 CURR IN USE, R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD, R4 REM FROM GRD, R5 REM FROM GRD							
13	LST	Shell 24530960400 - Chainbridge	3560 Chain Bridge Rd Fairfax VA 22030	W	0.11 / 596.53	13	85
CEDS Fac ID Case Status: 200000194018 Closed							

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
13	LST	Shell 139455	3560 Chain Bridge Rd Fairfax VA 22030	W	0.11 / 596.53	13	85
CEDS Fac ID Case Status: 200000194018 Closed							
13	RCRA NON GEN	SHELL OIL CO	3560 CHAIN BRIDGE RD FAIRFAX VA 22030	W	0.11 / 596.53	13	86
13	UST	PMG NVA Shell 9018	3560 Chain Bridge Rd Fairfax VA 22030	W	0.11 / 596.53	13	88
Facility ID Facility Active Active UST Inactive UST: 3014292 Yes 3 1 Tank No Tank Status: 1M CURR IN USE, 2M CURR IN USE, 3 CURR IN USE, R4 REM FROM GRD							
14	RCRA CESQG	CHEVRON USA PRODUCTS CO #122191	10485 LEE HWY FAIRFAX VA 22030	SW	0.12 / 609.01	4	92
14	RCRA CESQG	EXXON CO USA #27569	10485 LEE HWY FAIRFAX VA 22030	SW	0.12 / 609.01	4	94
15	DELISTED TANK	Exxon #27569	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 0	SW	0.12 / 634.41	4	96
15	LST	Exxon Station 27569	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	4	97
CEDS Fac ID Case Status: 200000078503 Closed							
15	LST	Chevron 122191	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	4	97
CEDS Fac ID Case Status: 200000078503 Closed							
15	LST	Chevron 122191 former	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	4	98
CEDS Fac ID Case Status: 200000078503 Closed							
15	UST	Exxon #27569	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	4	98
Facility ID Facility Active Active UST Inactive UST: 3015649 Yes 4 7 Tank No Tank Status: 1 CURR IN USE, 2 CURR IN USE, 3 CURR IN USE, 4 CURR IN USE, R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD, R4 REM FROM GRD, R5 REM FROM GRD, R6 REM FROM GRD, RA5 REM FROM GRD							
16	UST	WILLOW WOOD I & II	10300 Eaton Pl Fairfax VA 22030	ENE	0.13 / 664.70	-1	107
Facility ID Facility Active Active UST Inactive UST: 3018409 No 0 2 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD							
17	LST	Mid Atlantic Cars	3580 Chain Bridge Rd Fairfax City VA 22030	WSW	0.13 / 703.76	6	109
CEDS Fac ID Case Status: 200000185517 Closed							
18	RCRA SQG	SUBURBAN AUTO BODY INC	10313 LEE HWY FAIRFAX VA 22030	E	0.16 / 868.78	-5	110

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
19	LST	Curtas Anthony R and Theresa A Residence	10381 Stratford Ave Fairfax VA 22030 CEDS Fac ID Case Status: 200000855402 Closed	S	0.18 / 969.75	34	120
20	LST	Fairfax City - Former Keller Building	10508 Fairfax Blvd Fairfax VA 22030 CEDS Fac ID Case Status: 200000846821 Closed	SW	0.20 / 1,035.67	8	120
20	UST	Fairfax City - Kettler Building	10508 Fairfax Blvd Fairfax VA 22030 Facility ID Facility Active Active UST Inactive UST: 3040696 Tank No Tank Status: 1 REM FROM GRD, 1A CLS IN GRD, 2B REM FROM GRD, 3C REM FROM GRD, 4D REM FROM GRD	SW	0.20 / 1,035.67	8	121
21	RCRA NON GEN	BROWN LINCOLN MERCURY INC	10287 LEE HWY FAIRFAX VA 22030	E	0.20 / 1,041.31	-4	125
21	UST	BROWN LINCOLN & MERCURY INC	10287 Lee Hwy aka 10287 Fairfax Blvd Fairfax VA 22030 Facility ID Facility Active Active UST Inactive UST: 3020929 No 0 2 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD	E	0.20 / 1,041.31	-4	128
22	RCRA CESQG	RITE AID #3686	10521 LEE HWY FAIRFAX VA 22030	SW	0.20 / 1,047.07	8	130
22	UST	FAIRFAX LLC	10521 Lee Hwy aka 10521 Fairfax Blvd Fairfax VA 22030 Facility ID Facility Active Active UST Inactive UST: 3004789 No 0 2 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD	SW	0.20 / 1,047.07	8	133
23	LST	Kvancz Jack Property	10319 Ranger Rd Fairfax VA 22030 CEDS Fac ID Case Status: 200000208033 Closed	N	0.23 / 1,205.73	0	135
24	LST	Witt Ellwood H Jr and Virginia E Residence	10409 Towlston Rd Fairfax VA 22030-3221 CEDS Fac ID Case Status: 200000859317 Closed	S	0.23 / 1,213.82	33	136
25	RCRA CESQG	JIFFY LUBE	10535 LEE JACKSON HWY FAIRFAX VA 22030	SW	0.23 / 1,226.92	9	136
25	UST	Jiffy Lube	10535 Lee Hwy aka 10535 Fairfax Blvd Fairfax VA 22030 Facility ID Facility Active Active UST Inactive UST: 3001324 No 0 3 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD	SW	0.23 / 1,226.92	9	138
26	LST	Browns Fairfax Mazda	10570 Fairfax Blvd Fairfax VA 22030-3137 CEDS Fac ID Case Status: 200000079938 Closed	WSW	0.27 / 1,446.13	22	141
27	LST	Fairfax Electric	10540 Warwick Ave Fairfax VA 22030	SW	0.29 / 1,542.99	27	142

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
CEDS Fac ID Case Status: 200000186117 Closed							
28	LST	Browns Buick	10245 Lee Hwy Fairfax VA 22030	E	0.35 / 1,838.09	-1	142
CEDS Fac ID Case Status: 200000079947 Closed							
29	LST	Fairfax Chrysler Plymouth	10620 Fairfax Blvd Fairfax VA 22030-4317	WSW	0.36 / 1,882.91	41	142
CEDS Fac ID Case Status: 200000087286 Closed							
30	LST	Comunity Systems Incorporated Property	3508 Burrows Ave Fairfax VA 22030	WNW	0.44 / 2,307.14	35	143
CEDS Fac ID Case Status: 200000225019 Closed							
31	LST	Flohr David Residence	3503 Burrows Ave Fairfax VA 22030	WNW	0.44 / 2,320.18	41	143
CEDS Fac ID Case Status: 200000880103 Closed							
32	LST	VDOT - Fairfax Residency 123 former	3555 Chain Bridge Rd Fairfax VA 22030	SSW	0.45 / 2,400.96	46	144
CEDS Fac ID Case Status: 200000096803 Closed							
32	LST	VDOT - Fairfax Residency Route 123	3555 Chain Bridge Rd Fairfax VA 22030	SSW	0.45 / 2,400.96	46	144
CEDS Fac ID Case Status: 200000096803 Closed							
32	VRP	3555 & 3565 Chain Bridge Road (Fmr VDOT)	3555 CHAIN Bridge Road Fairfax VA 22030	SSW	0.45 / 2,400.96	46	145
33	LST	Thanig Nathan and Soumya Residence	3704 Burrows Ave Fairfax VA 22030-3002	W	0.46 / 2,449.31	35	146
CEDS Fac ID Case Status: 200000855729 Closed							
34	LST	Danker Furniture	10670 Lee Hwy Fairfax VA 22030	WSW	0.47 / 2,466.83	39	146
CEDS Fac ID Case Status: 200000078989 Closed							
35	LST	Hodgkins David Residence	10611 Howerton Ave Fairfax VA 22030	W	0.47 / 2,478.72	30	147
CEDS Fac ID Case Status: 200000885836 Open							
36	LST	Huynh Kim Property	3716 Chain Bridge Rd Fairfax VA 22030	SSW	0.48 / 2,533.04	39	147
CEDS Fac ID Case Status: 200000848908 Closed							

Executive Summary: Summary by Data Source

Standard

Federal

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Oct 17, 2017 has found that there are 3 RCRA SQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FAIR OAKS DODGE	10407 LEE HWY FAIRFAX VA 22030	S	0.00 / 25.50	<u>4</u>
MCKAY CHEVROLET INC	3509 UNIVERSITY DRIVE FAIRFAX VA 22030	SSE	0.04 / 194.28	<u>8</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SUBURBAN AUTO BODY INC	10313 LEE HWY FAIRFAX VA 22030	E	0.16 / 868.78	<u>18</u>

RCRA CESQG - RCRA Conditionally Exempt Small Quantity Generators List

A search of the RCRA CESQG database, dated Oct 17, 2017 has found that there are 8 RCRA CESQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FAIRFAX TOYOTA	10441 FAIRFAX BOULEVARD FAIRFAX VA 22030	SSW	0.04 / 230.17	<u>9</u>
EXXON CO USA #24624	10480 LEE HWY-TANKS FAIRFAX VA 22030	SW	0.10 / 504.03	<u>12</u>
EXXON CO USA #27569	10485 LEE HWY FAIRFAX VA 22030	SW	0.12 / 609.01	<u>14</u>
CHEVRON USA PRODUCTS CO #122191	10485 LEE HWY FAIRFAX VA 22030	SW	0.12 / 609.01	<u>14</u>
RITE AID #3686	10521 LEE HWY FAIRFAX VA 22030	SW	0.20 / 1,047.07	<u>22</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
JIFFY LUBE	10535 LEE JACKSON HWY FAIRFAX VA 22030	SW	0.23 / 1,226.92	25

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GENL MOTORS TRAINING CENTER	10355 LEE HWY FAIRFAX VA 22030	ESE	0.06 / 322.08	10
SERV ALL CLNRS	10346 LEE HWY FAIRFAX VA 22030	E	0.08 / 427.69	11

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 17, 2017 has found that there are 4 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHESAPEAKE & POTOMAC TELEPHONE CO	10431 LEE HIGHWAY FAIRFAX VA 22030	S	0.02 / 102.88	7
SHELL OIL CO	3560 CHAIN BRIDGE RD FAIRFAX VA 22030	W	0.11 / 596.53	13

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SUNOCO SERVICE STATION	10383 LEE HWY FAIRFAX VA 22030	SE	0.00 / 2.66	2
BROWN LINCOLN MERCURY INC	10287 LEE HWY FAIRFAX VA 22030	E	0.20 / 1,041.31	21

State

LST - Leaking Petroleum Storage Tanks

A search of the LST database, dated Nov 02, 2017 has found that there are 29 LST site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Jim McKay Chevrolet	3509 University Dr Fairfax VA 22030-0370	SSE	0.04 / 194.28	8

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
<i>CEDS Fac ID Case Status: 200000077261 Closed</i>				
Exxon 24624	10480 Lee Hwy aka 10480 Fairfax Blvd Fairfax VA 22030	SW	0.10 / 504.03	<u>12</u>
<i>CEDS Fac ID Case Status: 200000078576 Open</i>				
Shell 24530960400 - Chainbridge	3560 Chain Bridge Rd Fairfax VA 22030	W	0.11 / 596.53	<u>13</u>
<i>CEDS Fac ID Case Status: 200000194018 Closed</i>				
Shell 139455	3560 Chain Bridge Rd Fairfax VA 22030	W	0.11 / 596.53	<u>13</u>
<i>CEDS Fac ID Case Status: 200000194018 Closed</i>				
Exxon Station 27569	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	<u>15</u>
<i>CEDS Fac ID Case Status: 200000078503 Closed</i>				
Chevron 122191	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	<u>15</u>
<i>CEDS Fac ID Case Status: 200000078503 Closed</i>				
Chevron 122191 former	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	<u>15</u>
<i>CEDS Fac ID Case Status: 200000078503 Closed</i>				
Mid Atlantic Cars	3580 Chain Bridge Rd Fairfax City VA 22030	WSW	0.13 / 703.76	<u>17</u>
<i>CEDS Fac ID Case Status: 200000185517 Closed</i>				
Curtas Anthony R and Theresa A Residence	10381 Stratford Ave Fairfax VA 22030	S	0.18 / 969.75	<u>19</u>
<i>CEDS Fac ID Case Status: 200000855402 Closed</i>				
Fairfax City - Former Keller Building	10508 Fairfax Blvd Fairfax VA 22030	SW	0.20 / 1,035.67	<u>20</u>
<i>CEDS Fac ID Case Status: 200000846821 Closed</i>				
Kvancz Jack Property	10319 Ranger Rd Fairfax VA 22030	N	0.23 / 1,205.73	<u>23</u>
<i>CEDS Fac ID Case Status: 200000208033 Closed</i>				
Witt Ellwood H Jr and Virginia E Residence	10409 Towlston Rd Fairfax VA 22030-3221	S	0.23 / 1,213.82	<u>24</u>
<i>CEDS Fac ID Case Status: 200000859317 Closed</i>				
Browns Fairfax Mazda	10570 Fairfax Blvd Fairfax VA 22030-3137	WSW	0.27 / 1,446.13	<u>26</u>
<i>CEDS Fac ID Case Status: 200000079938 Closed</i>				
Fairfax Electric	10540 Warwick Ave Fairfax VA 22030	SW	0.29 / 1,542.99	<u>27</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CEDS Fac ID Case Status: 200000186117 Closed				
Fairfax Chrysler Plymouth	10620 Fairfax Blvd Fairfax VA 22030-4317	WSW	0.36 / 1,882.91	<u>29</u>
CEDS Fac ID Case Status: 200000087286 Closed				
Community Systems Incorporated Property	3508 Burrows Ave Fairfax VA 22030	WNW	0.44 / 2,307.14	<u>30</u>
CEDS Fac ID Case Status: 200000225019 Closed				
Flohr David Residence	3503 Burrows Ave Fairfax VA 22030	WNW	0.44 / 2,320.18	<u>31</u>
CEDS Fac ID Case Status: 200000880103 Closed				
VDOT - Fairfax Residency 123 former	3555 Chain Bridge Rd Fairfax VA 22030	SSW	0.45 / 2,400.96	<u>32</u>
CEDS Fac ID Case Status: 200000096803 Closed				
VDOT - Fairfax Residency Route 123	3555 Chain Bridge Rd Fairfax VA 22030	SSW	0.45 / 2,400.96	<u>32</u>
CEDS Fac ID Case Status: 200000096803 Closed				
Thanig Nathan and Soumya Residence	3704 Burrows Ave Fairfax VA 22030-3002	W	0.46 / 2,449.31	<u>33</u>
CEDS Fac ID Case Status: 200000855729 Closed				
Danker Furniture	10670 Lee Hwy Fairfax VA 22030	WSW	0.47 / 2,466.83	<u>34</u>
CEDS Fac ID Case Status: 200000078989 Closed				
Hodgkins David Residence	10611 Howerton Ave Fairfax VA 22030	W	0.47 / 2,478.72	<u>35</u>
CEDS Fac ID Case Status: 200000885836 Open				
Huynh Kim Property	3716 Chain Bridge Rd Fairfax VA 22030	SSW	0.48 / 2,533.04	<u>36</u>
CEDS Fac ID Case Status: 200000848908 Closed				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Fair Oaks Dodge	10407 Fairfax Blvd Fairfax VA 22030-2251	SSE	0.00 / 13.99	<u>3</u>
CEDS Fac ID Case Status: 200000078416 Closed				
Fair Oaks Dodge former	10407 Fairfax Blvd Fairfax VA 22030-2251	SSE	0.00 / 13.99	<u>3</u>
CEDS Fac ID Case Status: 200000078416 Closed				
Sunoco 0044636	10383 Fairfax Blvd Fairfax VA 22030-2249	SE	0.01 / 36.14	<u>5</u>
CEDS Fac ID Case Status: 200000074160 Closed				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Sunoco 00044636	10383 Fairfax Blvd Fairfax VA 22030-2249	SE	0.01 / 36.14	5
CEDS Fac ID / Case Status: 200000074160 Closed				
Serv All Cleaners	10346 Lee Hwy Fairfax VA 22030	E	0.08 / 427.69	11
CEDS Fac ID / Case Status: 200000086869 Closed				
Browns Buick	10245 Lee Hwy Fairfax VA 22030	E	0.35 / 1,838.09	28
CEDS Fac ID / Case Status: 200000079947 Closed				

UST - Underground Storage Tanks

A search of the UST database, dated Nov 02, 2017 has found that there are 15 UST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BELL ATLANTIC	10421 Lee Hwy aka 10421 Fairfax Blvd Fairfax VA 22030	S	0.02 / 87.52	6
Facility ID / Facility Active / Active UST / Inactive UST: 3005477 Yes 1 1 Tank No / Tank Status: 1 CURR IN USE, G1 CLS IN GRD				
Fairfax Cental Office	10431 Lee Hwy aka 10431 Fairfax Blvd Fairfax VA 22030	S	0.02 / 102.88	7
Facility ID / Facility Active / Active UST / Inactive UST: 3005464 Yes 1 1 Tank No / Tank Status: 1 CURR IN USE, R1 REM FROM GRD				
JIM MCKAY CHEVROLET INC	3509 University Dr Fairfax VA 22030	SSE	0.04 / 194.28	8
Facility ID / Facility Active / Active UST / Inactive UST: 3000196 No 0 4 Tank No / Tank Status: 1 REM FROM GRD, 1A REM FROM GRD, 2 REM FROM GRD, 3 REM FROM GRD				
CALVERT MOTORS INC	10441 Fairfax Blvd Fairfax VA 22030	SSW	0.04 / 230.17	9
Facility ID / Facility Active / Active UST / Inactive UST: 3021973 No 0 1 Tank No / Tank Status: 1 REM FROM GRD				
Exxon R/S 24624	10480 Lee Hwy aka 10480 Fairfax Blvd Fairfax VA 22030	SW	0.10 / 504.03	12
Facility ID / Facility Active / Active UST / Inactive UST: 3010035 Yes 3 5 Tank No / Tank Status: 1 CURR IN USE, 2 CURR IN USE, 3 CURR IN USE, R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD, R4 REM FROM GRD, R5 REM FROM GRD				
PMG NVA Shell 9018	3560 Chain Bridge Rd Fairfax VA 22030	W	0.11 / 596.53	13
Facility ID / Facility Active / Active UST / Inactive UST: 3014292 Yes 3 1 Tank No / Tank Status: 1M CURR IN USE, 2M CURR IN USE, 3 CURR IN USE, R4 REM FROM GRD				
Exxon #27569	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	SW	0.12 / 634.41	15
Facility ID / Facility Active / Active UST / Inactive UST: 3015649 Yes 4 7 Tank No / Tank Status: 1 CURR IN USE, 2 CURR IN USE, 3 CURR IN USE, 4 CURR IN USE, R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD, R4 REM FROM GRD, R5 REM FROM GRD, R6 REM FROM GRD, RA5 REM FROM GRD				

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Fairfax City - Kettler Building	10508 Fairfax Blvd Fairfax VA 22030	SW	0.20 / 1,035.67	20
Facility ID Facility Active Active UST Inactive UST: 3040696 Tank No Tank Status: 1 REM FROM GRD, 1A CLS IN GRD, 2B REM FROM GRD, 3C REM FROM GRD, 4D REM FROM GRD				
FAIRFAX LLC	10521 Lee Hwy aka 10521 Fairfax Blvd Fairfax VA 22030	SW	0.20 / 1,047.07	22
Facility ID Facility Active Active UST Inactive UST: 3004789 No 0 2 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD				
Jiffy Lube	10535 Lee Hwy aka 10535 Fairfax Blvd Fairfax VA 22030	SW	0.23 / 1,226.92	25
Facility ID Facility Active Active UST Inactive UST: 3001324 No 0 3 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FAIR OAKS DODGE	10407 Fairfax Blvd Fairfax VA 22030	SSE	0.00 / 13.99	3
Facility ID Facility Active Active UST Inactive UST: 3000399 No 0 1 Tank No Tank Status: 1R REM FROM GRD				
SUNOCO #0004-4636	10383 Fairfax Blvd Fairfax VA 22030	SE	0.01 / 36.14	5
Facility ID Facility Active Active UST Inactive UST: 3022103 Yes 3 5 Tank No Tank Status: 1 CURR IN USE, 2 CURR IN USE, 3 CURR IN USE, R1 REM FROM GRD, R2 REM FROM GRD, R3 REM FROM GRD, R4 REM FROM GRD, R5 REM FROM GRD				
G M TRAINING CENTER	10355 Lee Hwy aka 10355 Fairfax Blvd Fairfax VA 22030	ESE	0.06 / 322.08	10
Facility ID Facility Active Active UST Inactive UST: 3008277 No 0 1 Tank No Tank Status: 1 REM FROM GRD				
WILLOW WOOD I & II	10300 Eaton Pl Fairfax VA 22030	ENE	0.13 / 664.70	16
Facility ID Facility Active Active UST Inactive UST: 3018409 No 0 2 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD				
BROWN LINCOLN & MERCURY INC	10287 Lee Hwy aka 10287 Fairfax Blvd Fairfax VA 22030	E	0.20 / 1,041.31	21
Facility ID Facility Active Active UST Inactive UST: 3020929 No 0 2 Tank No Tank Status: R1 REM FROM GRD, R2 REM FROM GRD				

AST - Aboveground Storage Tanks

A search of the AST database, dated Nov 02, 2017 has found that there are 1 AST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Fairfax Cental Office	10431 Lee Hwy aka 10431 Fairfax Blvd Fairfax VA 22030	S	0.02 / 102.88	7
Facility ID Facility Active? Active ASTs Inactive ASTs: 3005464 Yes 1 0 Tank No Tank Status: 2 CURR IN USE				

DELISTED TANK - Delisted Tanks

A search of the DELISTED TANK database, dated Nov 02, 2017 has found that there are 1 DELISTED TANK site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Exxon #27569	10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 0	SW	0.12 / 634.41	15

INST CONTROL - Institutional Controls

A search of the INST CONTROL database, dated Jan 23, 2018 has found that there are 1 INST CONTROL site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Fairfax Shopping Center (Serv-All Cleaners)	10346 Fairfax Boulevard (formerly Lee Highway)(10342-10412) VERIFIED FAIRFAX VA	E	0.08 / 427.69	11

VRP - Voluntary Remediation Program

A search of the VRP database, dated Jan 23, 2018 has found that there are 2 VRP site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
3555 & 3565 Chain Bridge Road (Fmr VDOT)	3555 CHAIN Bridge Road Fairfax VA 22030	SSW	0.45 / 2,400.96	32

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Fairfax Shopping Center (Serv-All Cleaners)	10346 Fairfax Boulevard (formerly Lee Highway)(10342-10412) Fairfax VA	E	0.08 / 427.69	11

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Sep 06, 2017 has found that there are 4 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FAIR OAKS DODGE	10407 LEE HWY FAIRFAX VA 22030	S	0.00 / 25.50	4
CHESAPEAKE & POTOMAC TELEPHONE CO	10431 LEE HIGHWAY FAIRFAX VA 22030	S	0.02 / 102.88	7

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VERIZON VIRGINIA INCORPORATED - LEE HIGHWAY	10431 LEE HWY FAIRFAX VA 22030-2251	S	0.02 / 102.88	7

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SUNOCO SERVICE STATION	10383 LEE HWY FAIRFAX VA 22030	SE	0.00 / 2.66	2

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Nov 18, 2016 has found that there are 1 ICIS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VERIZON VIRGINIA INCORPORATED - LEE HIGHWAY	10431 LEE HWY AKA 10431 FAIRFAX BLVD FAIRFAX VA 22030	S	0.02 / 102.88	7

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Sep 14, 2016 has found that there are 1 FED DRYCLEANERS site(s) within approximately 0.25 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SERV-ALL CLEANERS	10346 LEE HWY FAIRFAX VA 22030	E	0.08 / 427.69	11

State

SPILLS - Spills

A search of the SPILLS database, dated Jan 02, 2018 has found that there are 3 SPILLS site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Exxon #24624	10480 Lee Highway Fairfax VA 22030 <i>IR No Status Closure Date: 2000-N-0251 9/30/1999</i>	SW	0.10 / 504.03	12
Exxon #24624	10480 Lee Highway Fairfax VA 22030 <i>IR No Status Closure Date: 2004-N-1005 6/7/2004</i>	SW	0.10 / 504.03	12

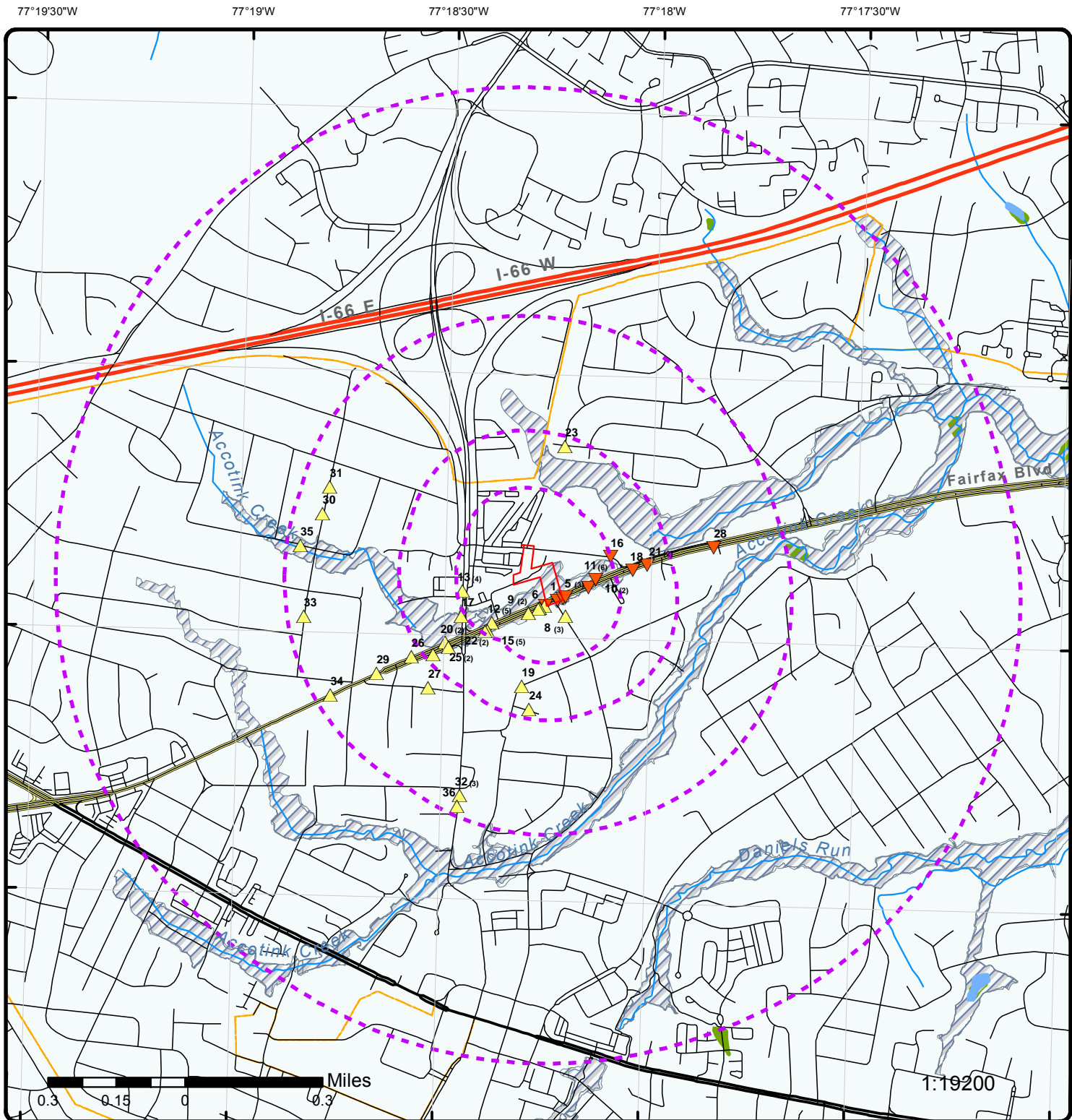
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
University Sunoco	10385 Fairfax Blvd Fairfax VA	-	0.00 / 0.00	1

IR No | Status | Closure Date: 2013-N-0627 | Closed | 10/5/2012

DRYCLEANERS - Drycleaners List

A search of the DRYCLEANERS database, dated Jan 16, 2018 has found that there are 1 DRYCLEANERS site(s) within approximately 0.25 miles of the project property.

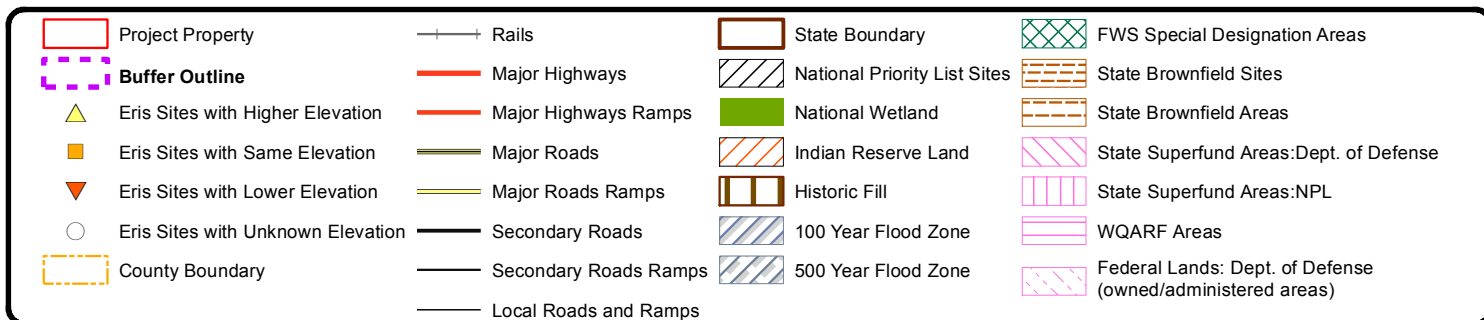
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Serv-All Cleaners	10346 Lee Hwy Fairfax VA 22030	E	0.08 / 427.69	11

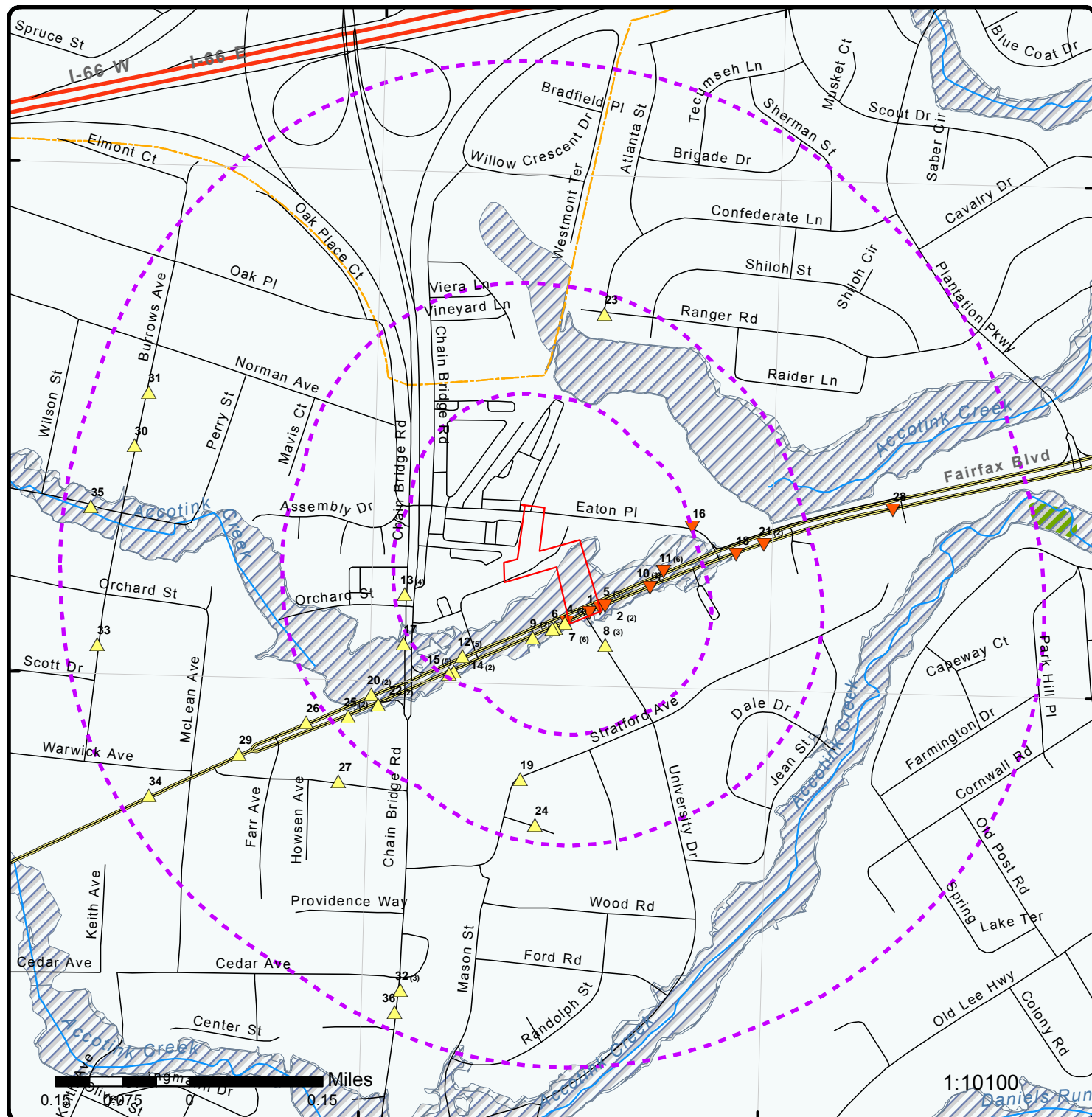


Map : 1 Mile Radius

Order No: 20180205131

Address: n/a, Fairfax, VA

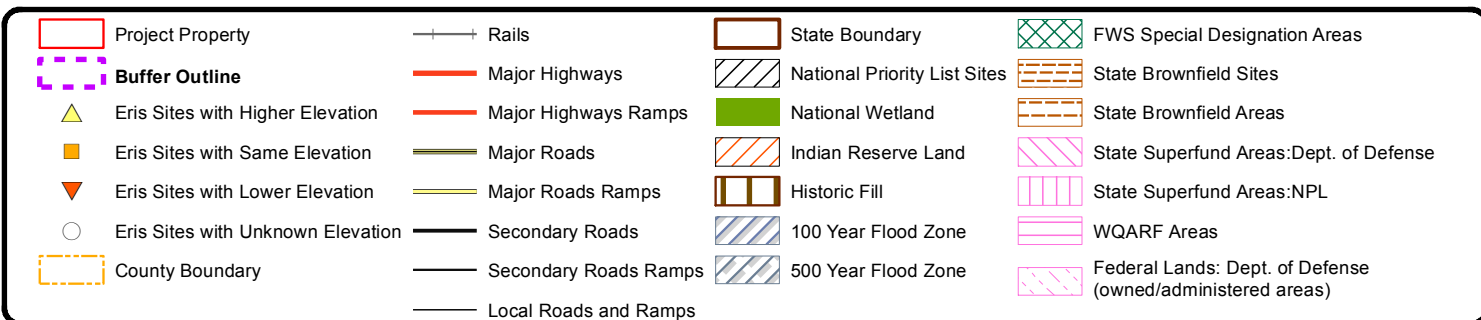


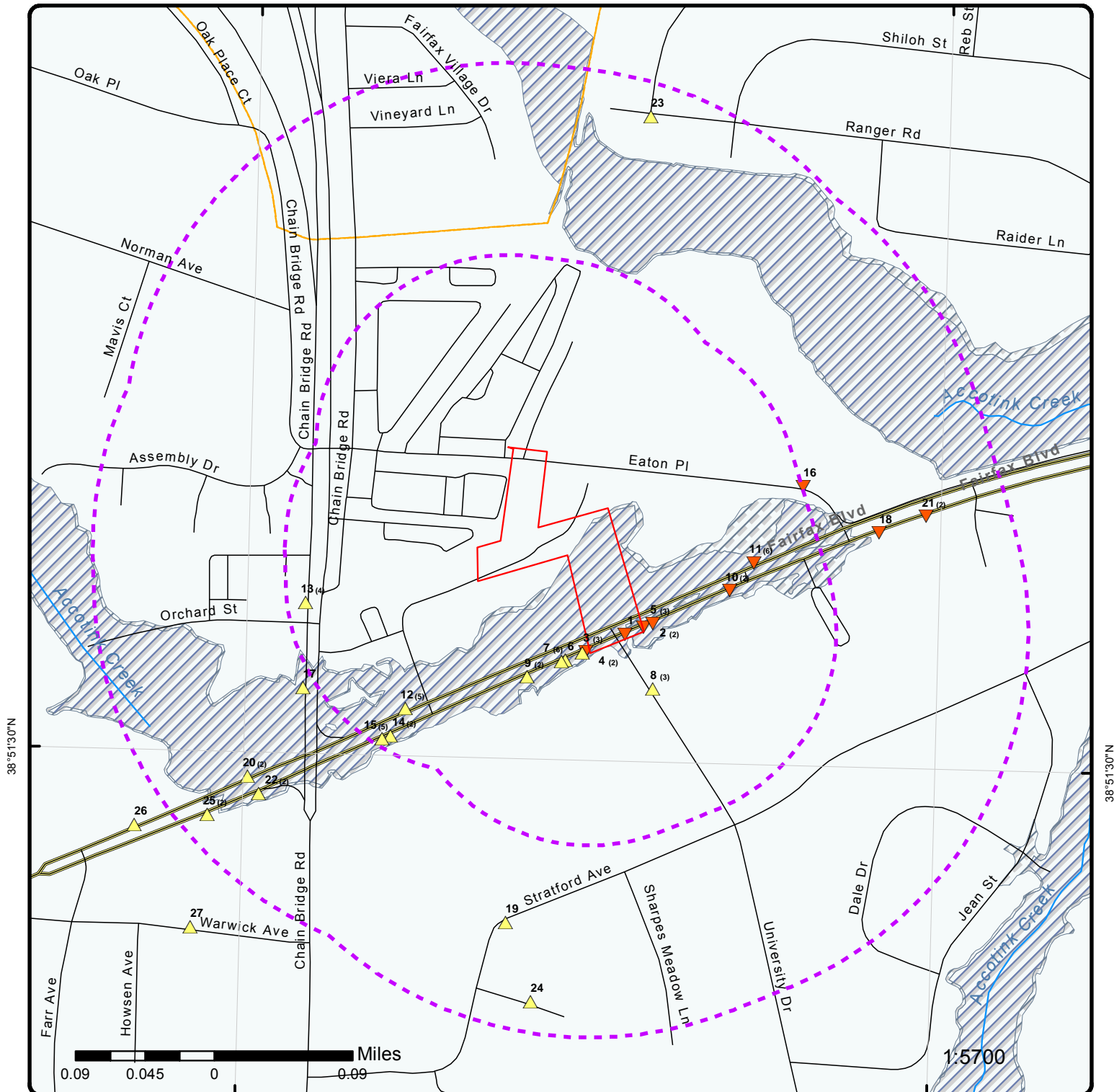


Map : 0.5 Mile Radius

Order No: 20180205131

Address: n/a, Fairfax, VA





Map : 0.25 Mile Radius

Order No: 20180205131

Address: n/a, Fairfax, VA



Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		



Aerial (2016)

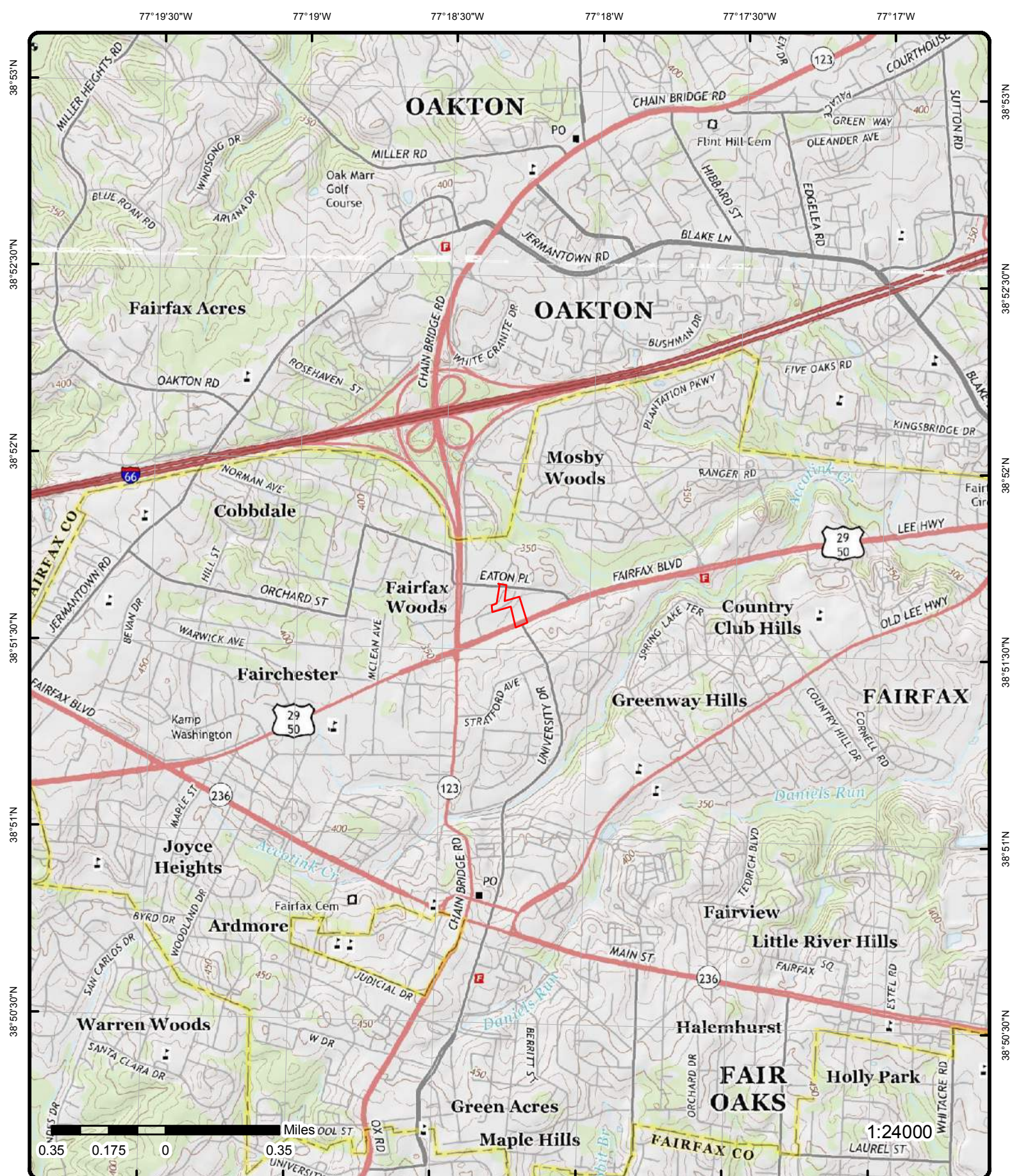
Address: n/a, Fairfax, VA

Source: ESRI World Imagery

Order No: 20180205131



© ERIS Information Inc.



Topographic Map (2013)

Address: n/a, Fairfax, VA

Quadrangle(s): Vienna, VA; Fairfax, VA;

Source: USGS Topographic Map

Order No: 20180205131



© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	-	0.00 / 0.00	339.60 / 0	University Sunoco 10385 Fairfax Blvd Fairfax VA	SPILLS
<div> <div> IR No: 2013-N-0627 Reference ID: 15831 Status: Closed Incident Type: Petroleum Incident Subtype: Petroleum * Surface Spill Effect to Receptor: Associated IR: Incident Dte Time: 9/8/2012 Call Recvd Dte Time: 9/10/2012 Closure Date: 10/5/2012 Agencies Notified?: Other Agencies: Threat to: Terrorism?: No Characterize Incident: Unknown Quantity Units: Other Receptors: RP Company: RP Name: Low Quantity to Water: High Quantity to Water: Incident Ongoing at time of Call: No Call Reprtd by Name: ANONYMOUS ANONYMOUS Call Reprtd by Company Name: Fairfax Fire Marshall's Office Call RP Company Name: University Sunoco Call RP Name: Call Prpty Owner Co: Call Prpty Owner Name: Tissa Pilapitiya Steps taken Desc: Materials: Gasoline (99-99 Gallons) Corrective Action Taken: Site Summary: Add'l 75 gallons was recovered from the sump by the cleanup contractor; no waters affected. Dell Cheatham was the after-hours PREP contact. Original Call Incident Desc: Fairfax FM's Office (571-238-0767) called PREP after hours to report a gasoline release resulting from a ruptured shear valve. Approx 99 gallons of gasoline was released on the apron around the pump. A cleanup contractor was on site & recovered an additional 75 gallons from the sump; no waters affected. Original Call Loc Desc: University Sunoco, 10385 Fairfax Blvd, Fairfax, VA Cause of Event: Closure Comments: NFA. Spill was remediated. Original Call Material Desc: Gasoline </div> <div> Impacts: Other Impacts: Steps Taken: System Comp: Other System Comp: Weather Status: Precipitation Wet: 0 Discharge Type: Discharge Vol: 0 Unkwn Discharge?: No Permitted?: No Facility Name: Property Owner: Property Company: Duration of Event Hrs: 0 Water Body: Region: Northern FIPS City County: Fairfax County </div> </div>						

2	1 of 2	SE	0.00 / 2.66	338.21 / -2	SUNOCO SERVICE STATION 10383 LEE HWY FAIRFAX VA 22030	FINDS/FRS
<div> Registry ID: 110005216943 FIPS Code: 51059 Program Acronyms: RCRAINFO HUC Code: 02070010 Site Type Name: STATIONARY EPA Region Code: 03 Conveyor: COMMERCIAL VENDOR </div>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
County Name:		FAIRFAX				
Source:						
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
Federal Facility Code:						
NAICS Code Descriptions:						
Federal Agency Name:						
US/Mexico Border Ind:						
Congressional Dist No.:		11				
Create Date:		01-MAR-2000 00:00:00				
Census Block Code:		516003002004019				
Update Date:		29-DEC-2014 09:56:37				
Location Description:						
Supplemental Location:						
Tribal Land Code:						
Tribal Land Name:						
Latitude:		38.85971				
Longitude:		-77.303828				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		150				
Datum:		NAD83				
Reference Point:		PLANT ENTRANCE (GENERAL)				
Interest Types:		UNSPECIFIED UNIVERSE				
Facility Detail Rprt URL:		http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110005216943				

2	2 of 2	SE	0.00 / 2.66	338.21 / -2	SUNOCO SERVICE STATION 10383 LEE HWY FAIRFAX VA 22030	RCRA NON GEN
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EPA Handler ID:	VAD000747766
Land Type Code:	
Land Type Desc:	
Federal Waste Generator Code:	N
Gen Status Univ Code:	N
Gen Status Univ Desc:	No Report
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Receives Waste from Offsite:	No
TSD Type:	----
TSD Activity:	No
Corrective Action Univ:	No
Action has been Imposed:	No
Action under 3004 (U)/(V):	No
Institutional Control Indicator:	N
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Activity Location:	VA
County Code:	VA059
County Name:	FAIRFAX
Contact Name:	DON GRAY
Contact Phone No and Ext:	301-341-0100
Contact Email:	
Contact Address:	10383 LEE HWY , FAIRFAX , VA, 22030 , US
Mailing Address:	10383 LEE HWY , FAIRFAX , VA, 22030 , US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CO				Country:	
Name:	SUN OIL CO OF PA				Zip Code:	99999
Street No:					Phone:	215-555-1212
Street 1:	OWNERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OWNERCITY				Date Ended Current:	
State:	AK					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	
Name:	OPERNAME				Zip Code:	99999
Street No:					Phone:	215-555-1212
Street 1:	OPERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OPERCITY				Date Ended Current:	
State:	AK					
Source Type:	N					
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D000					
Source Type:	N					
Code Type:	D					
Waste Code Description:	DESCRIPTION					
Waste Code Active Status:	No					
BR Waste Code Active Status:	No					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	N					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	19800818				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	SUNOCO SERVICE STATION
Fed Waste Gen Cd:	N				Location Street No:	
Fed Waste Gen Desc:					Location Street 1:	10383 LEE HWY
ST Waste Gen Own:	VA				Location Street 2:	
State Waste Gen Cd:	4				Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA059
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	10383 LEE HWY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	FAIRFAX
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	22030
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	DON

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K College: Subpart K Hospital: Subpart K Non Profit: Subpart K Withdraw: Include Ntnl Rprt: Reporting Cycle: LQHUUW: Trader Importer: Trader Exporter: Slab Importer: Slab Exporter: Current Record: Location Country: State District Owner:	No Yes US VA				Contact Middle Initial: Contact Last Name: GRAY Contact Street No: Contact Street 1: 10383 LEE HWY Contact Street 2: Contact City: FAIRFAX Contact State: VA Contact Zip: 22030 Contact Country: US Contact Phone: 301-341-0100 Contact Phone Ext: Contact Fax: Contact Email Addr: Contact Title:	

3	1 of 3	SSE	0.00 / 13.99	339.82 / 0	Fair Oaks Dodge 10407 Fairfax Blvd Fairfax VA 22030-2251	LST
PC No:	19901598					
CEDS Fac ID:	200000078416					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	5/15/1990					
Case Closed Date:	4/5/1993					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:	No					
County:	Fairfax City					
Region:	NRO					

3	2 of 3	SSE	0.00 / 13.99	339.82 / 0	Fair Oaks Dodge former 10407 Fairfax Blvd Fairfax VA 22030-2251	LST
PC No:	20113230					
CEDS Fac ID:	200000078416					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	4/20/2011					
Case Closed Date:	5/19/2011					
Fed Regulated UST?:	No					
Regulated Petroleum UST 1:	No					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:	NFA					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Exmpt 2 Ht Oil UST 2: County: Region:		Yes Fairfax City NRO				

3	3 of 3	SSE	0.00 / 13.99	339.82 / 0	FAIR OAKS DODGE 10407 Fairfax Blvd Fairfax VA 22030	UST
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Facility ID:	3000399	Region:	NVRO
CEDS Facility ID:	200000078416	Parent Region:	Northern
Facility Active:	No	Facility Addr 1:	10407 Fairfax Blvd
Federally Regulated:	Yes	Facility Addr 2:	
Active UST:	0	City:	Fairfax
Inactive UST:	1	Facility Location:	10407 Fairfax Blvd
Active AST:	0	County:	Fairfax City
Inactive AST:	0	State:	VA
Facility Type:	AUTO DEALER	Latitude:	38.85924899760
Facility Name:	FAIR OAKS DODGE	Longitude:	-77.30440400490

Tank Details

Tank Owner ID:	37190	Install Date:	2/21/1956
Tank No:	1R	Date Closed:	8/1/1989
Tank Status:	REM FROM GRD	Capacity:	550
Tank Type:	UST	Contents:	USED OIL
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	Yes	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	No	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	UNKNOWN	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	Yes
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	No
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spl Device Install: Overfill Dev Inst: Overfill Type:	No No				Pipe RD Other Spec: Note:	
Owner						
Tank Owner ID:	37190				Owner Name:	FAIR OAKS DODGE
No of Active AST:	0				Owner Address 1:	10407 LEE HIGHWAY
No of Active UST:	0				Owner Address 2:	
No of Inactive AST:	0				Owner City:	FAIRFAX
No of Inactive UST:	1				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	22030
Region:	NVRO				Owner Zip 4:	
Name:	FAIR OAKS DODGE				Owner Type:	COMMERCIAL

4	1 of 2	S	0.00 / 25.50	339.97 / 0	FAIR OAKS DODGE 10407 LEE HWY FAIRFAX VA 22030	FINDS/FRS
Registry ID: 110005222106 FIPS Code: 51059 Program Acronyms: RCRINFO HUC Code: 02070010 Site Type Name: STATIONARY EPA Region Code: 03 Conveyor: COMMERCIAL VENDOR County Name: FAIRFAX Source: SIC Codes: SIC Code Descriptions: NAICS Codes: Federal Facility Code: NAICS Code Descriptions: Federal Agency Name: US/Mexico Border Ind: Congressional Dist No.: 11 Create Date: 01-MAR-2000 00:00:00 Census Block Code: 516003002004019 Update Date: 29-DEC-2014 09:52:52 Location Description: Supplemental Location: Tribal Land Code: Tribal Land Name: Latitude: 38.859369 Longitude: -77.30479 Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER Accuracy Value: 150 Datum: NAD83 Reference Point: PLANT ENTRANCE (GENERAL) Interest Types: SQG Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110005222106						

4	2 of 2	S	0.00 / 25.50	339.97 / 0	FAIR OAKS DODGE 10407 LEE HWY FAIRFAX VA 22030	RCRA SQG
EPA Handler ID: VAD042217786 Land Type Code: Land Type Desc: Federal Waste Generator Code: 2 Gen Status Univ: SQG Gen Status Univ Desc: Small Quantity Generator Importer Activity: No Mixed Waste Generator: No						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		VA				
County Code:		VA059				
County Name:		FAIRFAX				
Contact Name:		STEPHAN KANE				
Contact Phone No and Exten:		703-385-3500				
Contact Email:						
Contact Address:		10407 LEE HWY , FAIRFAX , VA, 22030 , US				
Mailing Address:		10407 LEE HWY , FAIRFAX , VA, 22030 , US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	LAWRENCE H PATEROS	Zip Code:	22030
Street No:		Phone:	703-385-3500
Street 1:	10407 LEE HWY	Type:	P
Street 2:		Date Became Current:	
City:	FAIRFAX	Date Ended Current:	
State:	VA		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D001
Source Type:	N
Code Type:	D
Waste Code Description:	IGNITABLE WASTE
Waste Code Active Status:	Yes
BR Waste Code Active Status:	Yes
Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D040
Source Type:	N
Code Type:	D
Waste Code Description:	TRICHLORETHYLENE
Waste Code Active Status:	Yes
BR Waste Code Active Status:	Yes

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<hr/>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D018				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D027				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,4-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D039				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D007				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHROMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D008				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D021				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19850813	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19920916	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	FAIR OAKS DODGE
Fed Waste Gen Cd:	2	Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	10407 LEE HWY
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA059
Transporter:	No	State District:	4

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	10407 LEE HWY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	FAIRFAX
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	22030
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	STEPHAN
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	KANE
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	10407 LEE HWY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	FAIRFAX
LQHUW:	No				Contact State:	VA
Trader Importer:					Contact Zip:	22030
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	703-385-3500
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	

5	1 of 3	SE	0.01 / 36.14	338.55 / -1	Sunoco 0044636 10383 Fairfax Blvd Fairfax VA 22030-2249	LST
PC No:	19900125					
CEDS Fac ID:	200000074160					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	7/26/1989					
Case Closed Date:	6/2/1997					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:	No					
County:	Fairfax City					
Region:	NRO					

5	2 of 3	SE	0.01 / 36.14	338.55 / -1	Sunoco 00044636 10383 Fairfax Blvd Fairfax VA 22030-2249	LST
PC No:	20133038					
CEDS Fac ID:	200000074160					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	9/8/2012					
Case Closed Date:	6/3/2014					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exempt 2 Ht Oil UST 2:		No				
County:		Fairfax City				
Region:		NRO				

5	3 of 3	SE	0.01 / 36.14	338.55 / -1	SUNOCO #0004-4636 10383 Fairfax Blvd Fairfax VA 22030	UST
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Facility ID:	3022103	Region:	NVRO
CEDS Facility ID:	200000074160	Parent Region:	Northern
Facility Active:	Yes	Facility Addr 1:	10383 Fairfax Blvd
Federally Regulated:	Yes	Facility Addr 2:	
Active UST:	3	City:	Fairfax
Inactive UST:	5	Facility Location:	10383 Fairfax Blvd
Active AST:	0	County:	Fairfax City
Inactive AST:	0	State:	VA
Facility Type:	GAS STATION	Latitude:	38.85948600120
Facility Name:	SUNOCO #0004-4636	Longitude:	-77.30375300480

Tank Details

Tank Owner ID:	43141	Install Date:	10/1/1989
Tank No:	1	Date Closed:	
Tank Status:	CURR IN USE	Capacity:	10000
Tank Type:	UST	Contents:	GASOLINE
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	Yes	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	PRESSURE	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	Yes	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	Yes	Pipe RD GW Monitor:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	Yes
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					

Tank Details

Tank Owner ID:	43141	Install Date:	10/1/1989
Tank No:	2	Date Closed:	
Tank Status:	CURR IN USE	Capacity:	10000
Tank Type:	UST	Contents:	GASOLINE
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	Yes	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	PRESSURE	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	Yes	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	Yes
Tank RD SIR:	Yes	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	Yes
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	Yes	Pipe RD Other Spec:	
Overfill Dev Inst:	Yes	Note:	
Overfill Type:	AUTOMATIC SHUTOFF		

Tank Details

Tank Owner ID:	43141	Install Date:	10/1/1989
Tank No:	3	Date Closed:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Status:	CURR IN USE				Capacity:	10000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	Yes				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	Yes				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	Yes
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					
<u>Tank Details</u>						
Tank Owner ID:	34558				Install Date:	7/27/1958
Tank No:	R1				Date Closed:	10/1/1989
Tank Status:	REM FROM GRD				Capacity:	4000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	Yes				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	34558				Install Date:	7/27/1958
Tank No:	R2				Date Closed:	10/1/1989
Tank Status:	REM FROM GRD				Capacity:	4000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	Yes				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:	No				Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						

Tank Details

Tank Owner ID:	34558	Install Date:	7/27/1958
Tank No:	R3	Date Closed:	10/1/1989
Tank Status:	REM FROM GRD	Capacity:	4000
Tank Type:	UST	Contents:	GASOLINE
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	Yes	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	No	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	UNKNOWN	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	Yes	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	No
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:	No	Pipe RD Other:	No
Spl Device Install:	No	Pipe RD Other Spec:	
Overfill Dev Inst:	No	Note:	
Overfill Type:			

Tank Details

Tank Owner ID:	34558	Install Date:	7/27/1958
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank No:	R4				Date Closed:	10/1/1989
Tank Status:	REM FROM GRD				Capacity:	4000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	Yes				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	34558				Install Date:	10/1/1989
Tank No:	R5				Date Closed:	7/14/1998
Tank Status:	REM FROM GRD				Capacity:	1000
Tank Type:	UST				Contents:	USED OIL
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Pipe Materials

Piping Type:	UNKNOWN	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	Yes	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	No
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	Yes	Pipe RD Other Spec:	
Overfill Dev Inst:	No	Note:	
Overfill Type:			

Owner

Tank Owner ID:	43141	Owner Name:	Universal Investment Corporation
No of Active AST:	0	Owner Address 1:	10383 Fairfax Blvd
No of Active UST:	3	Owner Address 2:	
No of Inactive AST:	0	Owner City:	Fairfax
No of Inactive UST:	5	Owner State:	VA
Federal Regulated:	Y	Owner Zip 5:	22030
Region:	NVRO	Owner Zip 4:	
Name:	SUNOCO #0004-4636	Owner Type:	COMMERCIAL

Owner

Tank Owner ID:	34558	Owner Name:	Sunoco Inc (R&M)
No of Active AST:	0	Owner Address 1:	Airport Business Complex - Bldg G
No of Active UST:	3	Owner Address 2:	10 Industrial Hwy North Loop Rd
No of Inactive AST:	0	Owner City:	Lester
No of Inactive UST:	5	Owner State:	PA
Federal Regulated:	Y	Owner Zip 5:	19029
Region:	NVRO	Owner Zip 4:	
Name:	SUNOCO #0004-4636	Owner Type:	COMMERCIAL

6	1 of 1	S	0.02 / 87.52	339.95 / 0	BELL ATLANTIC	UST
					10421 Lee Hwy aka 10421 Fairfax Blvd	
					Fairfax VA 22030	
Facility ID:	3005477	Region:	NVRO			
CEDS Facility ID:	200000073853	Parent Region:	Northern			
Facility Active:	Yes	Facility Addr 1:	10421 Lee Hwy aka 10421 Fairfax Blvd			
Federally Regulated:	Yes	Facility Addr 2:				
Active UST:	1	City:	Fairfax			
Inactive UST:	1	Facility Location:	10421 Lee Hwy aka 10421 Fairfax Blvd			
Active AST:	0	County:	Fairfax City			
Inactive AST:	0	State:	VA			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Type: UTILITY Facility Name: BELL ATLANTIC				Latitude: 38.85961016770 Longitude: -77.30354892370		
<u>Tank Details</u>						
Tank Owner ID: 31843 Tank No: 1 Tank Status: CURR IN USE Tank Type: UST Fed Regulated Tank: Y				Install Date: 11/26/1991 Date Closed: Capacity: 1000 Contents: EMER GENERATOR Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel: No CCP/STI-P3: No Composite: No Fiberglass: Yes Lined Interior: No Double Walled: Yes Other: No Other Specify:				Impressed Current: No Polyethyl Jacket: No Concrete: No Excavation Liner: No Secondary Contain: No Repaired: No Unknown: No Note:		
<u>Pipe Materials</u>						
Piping Type: VALVE: SUCTION Asphalt/Bare Steel: No Galvanized Steel: No Fiberglass: Yes Copper: Yes Cathodic Protected: No Repaired: No Impressed Current:				Double Walled: No Polyflexible: No Unknown: No Secondary Contain: Yes Other: No Other Specify: Note:		
<u>Tank/Pipe Release Detection</u>						
Manual Gauging: No Tank RD Tight Test: No Inventory Controls: Yes Tank RD ATG: Yes Tank RD Vapor Mntr: No Tank RD GW Monitor: No Tnk RD IM Dbl Wall: Yes Tnk RD IM Sec Cont: No Tank RD SIR: No Tank RD Leak Defer: No Tank RD Other: No Tank RD Other Spec: Spl Device Install: Yes Overfill Dev Inst: Yes Overfill Type:				Overfill Spec: Pipe RD MTG: No Pipe RD ATG: Pipe RD GW Monitor: No Pipe RD Vapor Mntr: No Pipe IM Dbl Wall: Yes Pipe IM Sec Cont: No Pipe RD ALLD: No Pipe RD Tight Test: No Pipe RD SIR: No Pipe RD Leak Defer: Pipe RD Other: No Pipe RD Other Spec: flapper, sump sensor Note:		
<u>Tank Details</u>						
Tank Owner ID: 31843 Tank No: G1 Tank Status: CLS IN GRD Tank Type: UST Fed Regulated Tank: Y				Install Date: 3/28/1974 Date Closed: 12/23/1991 Capacity: 1000 Contents: KEROSENE Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel: Yes CCP/STI-P3: No				Impressed Current: No Polyethyl Jacket: No		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Composite:		No			Concrete:	No
Fiberglass:		No			Excavation Liner:	No
Lined Interior:		No			Secondary Contain:	No
Double Walled:		No			Repaired:	No
Other:		No			Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:		VALVE: SUCTION			Double Walled:	No
Asphalt/Bare Steel:		No			Polyflexible:	No
Galvanized Steel:		No			Unknown:	No
Fiberglass:		No			Secondary Contain:	No
Copper:		Yes			Other:	No
Cathodic Protected:		No			Other Specify:	
Repaired:		No			Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:		No			Overfill Spec:	
Tank RD Tight Test:		No			Pipe RD MTG:	No
Inventory Controls:		No			Pipe RD ATG:	
Tank RD ATG:		No			Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:		No			Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:		No			Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:		No			Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:		No			Pipe RD ALLD:	No
Tank RD SIR:		No			Pipe RD Tight Test:	No
Tank RD Leak Defer:		No			Pipe RD SIR:	No
Tank RD Other:		No			Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:		No			Pipe RD Other Spec:	
Overfill Dev Inst:		No			Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:		31843			Owner Name:	Verizon Virginia LLC
No of Active AST:		0			Owner Address 1:	3011 Hungary Spring Rd 2nd Fl
No of Active UST:		1			Owner Address 2:	
No of Inactive AST:		0			Owner City:	Richmond
No of Inactive UST:		1			Owner State:	VA
Federal Regulated:		Y			Owner Zip 5:	23228
Region:		NVRO			Owner Zip 4:	
Name:		BELL ATLANTIC			Owner Type:	COMMERCIAL

7	1 of 6	S	0.02 / 102.88	340.15 / 0	Fairfax Cental Office 10431 Lee Hwy aka 10431 Fairfax Blvd Fairfax VA 22030	AST
Facility ID:		3005464			Region:	NVRO
CEDS Facility ID:		200000218018			Parent Region:	Northern
Facility Active?:		Yes			Facility Addr 1:	10431 Lee Hwy aka 10431 Fairfax Blvd
Fed Regulated?:		Yes			Facility Addr 2:	
Active USTs:		1			Facility City:	Fairfax
Inactive USTs:		1			Facility Location:	10431 Lee Hwy aka 10431 Fairfax Blvd
Active ASTs:		1			County:	Fairfax City
Inactive ASTs:		0			State:	VA
Facility Type:		UTILITY			Latitude:	38.85960712420
Facility Name:		Fairfax Cental Office			Longitude:	-77.30362259180

Tank Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Tank Owner ID:	31843			Install Date:	12/1/2003	
Tank No:	2			Date Closed:		
Tank Status:	CURR IN USE			Capacity:	5000	
Tank Type:	AST			Contents:	DIESEL	
Fed Regulated Tank:	N			Other Contents:		
<u>Tank Materials</u>						
Tank Mat Bare Steel AST:		Yes				
Tank Mat Insulated Steel:		No				
Tank Mat Concrete Coated:		Yes				
Tank Mat Unknown:		No				
Tank Mat Other:		No				
Tank Mat Other Specify:						
Tank Type Cathodic/CP:		No				
Tank Type Single Wall:		No				
Tank Type Double Wall:		Yes				
Tank Type Lined Interior:		No				
Tank Type Double Bottom:		No				
Tank Type Portable/Skid:		No				
Tank Type Fabricated/Built:		No				
Tank Type Vault Below Grade:		No				
Tank Type Vertical:		No				
Tank Type Horizontal:		No				
Tank Type Unknown:		N				
Tank Type Other:		No				
Tank Type Other Specify:						
Note:						
<u>Tank Foundation</u>						
Concrete Coating:		No				
Concrete:		No				
Steel/Sad/Run/Beam:		No				
Earthen:		No				
Ring Wall:		No				
Unknown:		No				
Other:		No				
Other Specify:						
Roof NA Horiz Tank:		No				
Roof Floating:		No				
Roof Fix Concrete:		No				
Roof Other:		No				
Roof Other Specify:						
Note:						
<u>Tank Containment</u>						
Curbing:		No				
Weirs/Boom:		No				
Sorbent Material:		No				
Culverts/Gutters:		No				
Diversion Pool:		No				
Retention Pond:		No				
Dike/Berm/Wall:		No				
Unknown:		No				
Cont Type None:		No				
Cont Type Other:		No				
Tank RD GW Monitor:		No				
Tnk RD Visual Mntr:		No				
Tank RD Vapor Mntr:		No				
Tnk RD Inter Mntr:		No				
Tank RD None AST:		No				
Tank RD Other AST:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RPB Double Bottom: RPB Double Wall: RPB Polyeth Jacket: RPB Dike/Berm Exc: RPB None: RPB Unknown: RPB Other: Cont Type Other Specify: Tank RD Other Specify: RPB Other Specify: Note:						
Owner						
Tank Owner ID: No of Active AST: No of Active UST: No of Inactive AST: No of Inactive UST: Federal Regulated: Region: Name: Owner Name: Owner Address 1: Owner Address 2: Owner City: Owner State: Owner Zip 5: Owner Zip 4: Owner Type:						
31843 1 1 0 1 Y NVRO Fairfax Cental Office Verizon Virginia LLC 3011 Hungary Spring Rd 2nd Fl Richmond VA 23228 COMMERCIAL						
7	2 of 6	S	0.02 / 102.88	340.15 / 0	VERIZON VIRGINIA INCORPORATED - LEE HIGHWAY 10431 LEE HWY FAIRFAX VA 22030-2251	FINDS/FRS
Registry ID: FIPS Code: Program Acronyms: HUC Code: Site Type Name: EPA Region Code: Conveyor: County Name: Source: SIC Codes: SIC Code Descriptions: NAICS Codes: Federal Facility Code: NAICS Code Descriptions: Federal Agency Name: US/Mexico Border Ind: Congressional Dist No.: Create Date: Census Block Code: Update Date: Location Description: Supplemental Location: Tribal Land Code: Tribal Land Name: Latitude: Longitude: Coord Collection Method: Accuracy Value: Datum: Reference Point:						
110020683900 51059 AIR, AIRS/AFS, CEDS STATIONARY 03 FAIRFAX CITY 4813 TELEPHONE COMMUNICATIONS, EXCEPT RADIOTELEPHONE 517110 WIRED TELECOMMUNICATIONS CARRIERS. 16-FEB-2005 12:14:15 10-APR-2015 15:16:20 NAD83						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Interest Types:		AIR SYNTHETIC MINOR, STATE MASTER				
Facility Detail Rprt URL:		http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110020683900				
7	3 of 6	S	0.02 / 102.88	340.15 / 0	CHESAPEAKE & POTOMAC TELEPHONE CO 10431 LEE HIGHWAY FAIRFAX VA 22030	FINDS/FRS
Registry ID:		110005229323				
FIPS Code:		51059				
Program Acronyms:		RCRAINFO				
HUC Code:		02070010				
Site Type Name:		STATIONARY				
EPA Region Code:		03				
Conveyor:		COMMERCIAL VENDOR				
County Name:		FAIRFAX				
Source:						
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
Federal Facility Code:						
NAICS Code Descriptions:						
Federal Agency Name:						
US/Mexico Border Ind:						
Congressional Dist No.:		11				
Create Date:		01-MAR-2000 00:00:00				
Census Block Code:		516003002004019				
Update Date:		29-DEC-2014 10:03:12				
Location Description:						
Supplemental Location:						
Tribal Land Code:						
Tribal Land Name:						
Latitude:		38.859121				
Longitude:		-77.305487				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		150				
Datum:		NAD83				
Reference Point:		PLANT ENTRANCE (GENERAL)				
Interest Types:		UNSPECIFIED UNIVERSE				
Facility Detail Rprt URL:		http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110005229323				
7	4 of 6	S	0.02 / 102.88	340.15 / 0	VERIZON VIRGINIA INCORPORATED - LEE HIGHWAY 10431 LEE HWY AKA 10431 FAIRFAX BLVD FAIRFAX VA 22030	ICIS
EPA Region:		03		Federal Facility ID:		
FRS Facility UIN:		110020683900		Tribal Land Code:		
Program Syst ID:		VA0000005160000848		County: Fairfax (city)		
Prog Sys Acronym:		AIR		Latitude:		
Permit Type:				Longitude:		
--Details--				Enf Act Forum Dsc:		
EA Identifier:				Fac NAICS Code: 517110		
EA Type Code:				Facility SIC Code:		
EA Type Desc:						
EA Name:						
7	5 of 6	S	0.02 / 102.88	340.15 / 0	CHESAPEAKE & POTOMAC TELEPHONE CO	RCRA NON GEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					10431 LEE HIGHWAY FAIRFAX VA 22030	
EPA Handler ID:		VAD980720627				
Land Type Code:						
Land Type Desc:						
Federal Waste Generator Code:	N					
Gen Status Univ Code:	N					
Gen Status Univ Desc:	No Report					
Importer Activity:	No					
Mixed Waste Generator:	No					
Transporter Activity:	No					
Transfer Facility:	No					
Recycler Activity:	No					
Onsite Burner Exemption:	No					
Furnace Exemption:	No					
Underground Inject Activity:	No					
Receives Waste from Offsite:	No					
TSD Type:	-----					
TSD Activity:	No					
Corrective Action Univ:	No					
Action has been Imposed:	No					
Action under 3004 (U)/(V):	No					
Institutional Control Indicator:	N					
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:	VA					
County Code:	VA059					
County Name:	FAIRFAX					
Contact Name:	ELIZABETH_B COFFEY					
Contact Phone No and Ext:	202-392-5406					
Contact Email:						
Contact Address:	10431 LEE HIGHWAY , FAIRFAX , VA, 22030 , US					
Mailing Address:	1730 PENNSYLVANIA AVE NW RM700 , WASHINGTON , DC, 20006 , US					

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	CHESAPEAKE & POTOMAC TELEPHONE COMPANY	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OWNERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OWNERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D002
Source Type:	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D000				
Source Type:		N				
Code Type:		D				
Waste Code Description:		DESCRIPTION				
Waste Code Active Status:		No				
BR Waste Code Active Status:		No				
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	19801219				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CHESAPEAKE & POTOMAC TELEPHONE CO
Fed Waste Gen Cd:	N				Location Street No:	
Fed Waste Gen Desc:					Location Street 1:	10431 LEE HIGHWAY
ST Waste Gen Own:	VA				Location Street 2:	
State Waste Gen Cd:	4				Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA059
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	1730 PENNSYLVANIA AVE NW RM700
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	WASHINGTON
Furnace Exemption:	No				Mailing State:	DC
Underground Inject:	No				Mailing Zip Code:	20006
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ELIZABETH_B
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	COFFEY
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	10431 LEE HIGHWAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	FAIRFAX
LQHUW:	No				Contact State:	VA
Trader Importer:					Contact Zip:	22030
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	202-392-5406
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	

7	6 of 6	S	0.02 / 102.88	340.15 / 0	Fairfax Cental Office 10431 Lee Hwy aka 10431 Fairfax Blvd Fairfax VA 22030	UST
Facility ID:	3005464				Region:	NVRO
CEDS Facility ID:	200000218018				Parent Region:	Northern
Facility Active:	Yes				Facility Addr 1:	10431 Lee Hwy aka 10431 Fairfax Blvd
Federally Regulated:	Yes				Facility Addr 2:	
Active UST:	1				City:	Fairfax
Inactive UST:	1				Facility Location:	10431 Lee Hwy aka 10431 Fairfax Blvd

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Active AST:	1			County:	Fairfax City	
Inactive AST:	0			State:	VA	
Facility Type:	UTILITY			Latitude:	38.85960712420	
Facility Name:	Fairfax Cental Office			Longitude:	-77.30362259180	
<u>Tank Details</u>						
Tank Owner ID:	31843			Install Date:	11/21/1991	
Tank No:	1			Date Closed:		
Tank Status:	CURR IN USE			Capacity:	4000	
Tank Type:	UST			Contents:	EMER GENERATOR	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	No			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	Yes			Excavation Liner:	No	
Lined Interior:	No			Secondary Contain:	No	
Double Walled:	Yes			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		
<u>Pipe Materials</u>						
Piping Type:	VALVE: SUCTION			Double Walled:	Yes	
Asphalt/Bare Steel:	No			Polyflexible:	No	
Galvanized Steel:	No			Unknown:	No	
Fiberglass:	Yes			Secondary Contain:	No	
Copper:	Yes			Other:	No	
Cathodic Protected:	No			Other Specify:		
Repaired:	No			Note:		
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No			Overfill Spec:		
Tank RD Tight Test:	No			Pipe RD MTG:	No	
Inventory Controls:	Yes			Pipe RD ATG:		
Tank RD ATG:	Yes			Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:	No			Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:	No			Pipe IM Dbl Wall:	Yes	
Tnk RD IM Dbl Wall:	Yes			Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:	No			Pipe RD ALLD:	No	
Tank RD SIR:	No			Pipe RD Tight Test:	No	
Tank RD Leak Defer:	No			Pipe RD SIR:	No	
Tank RD Other:	No			Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	Yes			Pipe RD Other Spec:	flapper, sump sensor	
Overfill Dev Inst:	Yes			Note:		
Overfill Type:	AUTOMATIC SHUTOFF					
<u>Tank Details</u>						
Tank Owner ID:	31843			Install Date:	3/29/1975	
Tank No:	R1			Date Closed:	11/18/1991	
Tank Status:	REM FROM GRD			Capacity:	3000	
Tank Type:	UST			Contents:	KEROSENE	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	

Pipe Materials

Piping Type:	VALVE: SUCTION	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	Yes	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	No
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	No	Pipe RD Other Spec:	
Overfill Dev Inst:	No	Note:	
Overfill Type:			

Owner

Tank Owner ID:	31843	Owner Name:	Verizon Virginia LLC
No of Active AST:	1	Owner Address 1:	3011 Hungary Spring Rd 2nd Fl
No of Active UST:	1	Owner Address 2:	
No of Inactive AST:	0	Owner City:	Richmond
No of Inactive UST:	1	Owner State:	VA
Federal Regulated:	Y	Owner Zip 5:	23228
Region:	NVRO	Owner Zip 4:	
Name:	Fairfax Cental Office	Owner Type:	COMMERCIAL

<u>8</u>	1 of 3	SSE	0.04 / 194.28	350.31 / 10	Jim McKay Chevrolet 3509 University Dr Fairfax VA 22030-0370	LST
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PC No:	19900984
CEDS Fac ID:	200000077261
Program:	RP Lead
Case Status:	Closed
Release Reported:	2/5/1990
Case Closed Date:	2/8/1993
Fed Regulated UST?:	Yes
Regulated Petroleum UST 1:	Yes
Excluded UST 1:	No
Deferred UST 1:	No
Partially Deferred UST 1:	No
Exempt 1 UST 2:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax City				
Region:		NRO				

8	2 of 3	SSE	0.04 / 194.28	350.31 / 10	MCKAY CHEVROLET INC 3509 UNIVERSITY DRIVE FAIRFAX VA 22030	RCRA SQG
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EPA Handler ID: VAD005871090
 Land Type Code:
 Land Type Desc:
 Federal Waste Generator Code: 2
 Gen Status Univ: SQG
 Gen Status Univ Desc: Small Quantity Generator
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)/(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:
 Used Oil Burner:
 Used Oil Market Burner:
 Used Oil Spec Marketer:
 Activity Location: VA
 County Code: VA059
 County Name: FAIRFAX
 Contact Name: PETE JERMAN
 Contact Phone No and Exten: 703-591-4800
 Contact Email:
 Contact Address: 3509 UNIVERSITY DRIVE , FAIRFAX , VA, 22030 , US
 Mailing Address: 3509 UNIVERSITY DR , FAIRFAX , VA, 22030 , US

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Owner/Operator Ind:	CO	Country:	
Name:	OWNERNAME	Zip Code:	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Street No:				Phone:	215-555-1212	
Street 1:	OWNERSTREET			Type:	P	
Street 2:				Date Became Current:		
City:	OWNERCITY			Date Ended Current:		
State:	AK					
Source Type:	N					
<hr/>						
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	N					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<hr/>						
<u>Handler Details</u>						
Source Type:	N			Used Oil Transporter:	No	
Receive Date:	19850814			UO Transfer Fac:	No	
Non Notifier:				Used Oil Processor:	No	
Acknowledge Flag:				Used Oil Refiner:	No	
Acknowledge Date:				Used Oil Burner:	No	
Accessibility:				UO Market Burner:	No	
Land Type:				UO Spec Marketer:	No	
Fed Waste Gen Own:	HQ			Current Site Name:	MCKAY CHEVROLET INC	
Fed Waste Gen Cd:	2			Location Street No:		
Fed Waste Gen Desc:	Small Quantity Generator			Location Street 1:	3509 UNIVERSITY DRIVE	
ST Waste Gen Own:				Location Street 2:		
State Waste Gen Cd:				Location City:	FAIRFAX	
Short Term Gen:	No			Location State:	VA	
Importer Activity:	No			Location Zip Code:	22030	
Mixed Waste Gen:	No			County Code:	VA059	
Transporter:	No			State District:	4	
Transfer Facility:	No			Mailing Street No:		
TSD Activity:	No			Mailing Street 1:	3509 UNIVERSITY DR	
Recycler Activity:	No			Mailing Street 2:		
Onsite Burn Exempt:	No			Mailing City:	FAIRFAX	
Furnace Exemption:	No			Mailing State:	VA	
Underground Inject:	No			Mailing Zip Code:	22030	
Off Site Receipt:	No			Mailing Country:	US	
Waste Dest Fac:	No			Contact First Name:	PETE	
Subpart K College:				Contact Middle Initial:		
Subpart K Hospital:				Contact Last Name:	JERMAN	
Subpart K Non Profit:				Contact Street No:		
Subpart K Withdraw:				Contact Street 1:	3509 UNIVERSITY DRIVE	
Include Ntnl Rprt:				Contact Street 2:		
Reporting Cycle:				Contact City:	FAIRFAX	
LQHUW:	No			Contact State:	VA	
Trader Importer:				Contact Zip:	22030	
Trader Exporter:				Contact Country:	US	
Slab Importer:				Contact Phone:	703-591-4800	
Slab Exporter:				Contact Phone Ext:		
Current Record:	Yes			Contact Fax:		
Location Country:	US			Contact Email Addr:		
State District Owner:	VA			Contact Title:		
<hr/>						
8	3 of 3	SSE	0.04 / 194.28	350.31 / 10	JIM MCKAY CHEVROLET INC 3509 University Dr Fairfax VA 22030	UST
Facility ID:	3000196			Region:	NVRO	
CEDS Facility ID:	200000077261			Parent Region:	Northern	
Facility Active:	No			Facility Addr 1:	3509 University Dr	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Federally Regulated:	Yes				Facility Addr 2:	
Active UST:	0				City:	Fairfax
Inactive UST:	4				Facility Location:	3509 University Dr
Active AST:	0				County:	Fairfax City
Inactive AST:	0				State:	VA
Facility Type:	AUTO DEALER				Latitude:	38.85927500390
Facility Name:	JIM MCKAY CHEVROLET INC				Longitude:	-77.30355999540
<u>Tank Details</u>						
Tank Owner ID:	28915				Install Date:	1/25/1964
Tank No:	1				Date Closed:	1/1/1990
Tank Status:	REM FROM GRD				Capacity:	3000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	Yes
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	28915				Install Date:	1/1/1990
Tank No:	1A				Date Closed:	7/6/2010
Tank Status:	REM FROM GRD				Capacity:	3000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	Yes				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	NO VALVE: SUCTION				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	Yes				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	No
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	
Overfill Dev Inst:	Yes				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	28915				Install Date:	1/24/1973
Tank No:	2				Date Closed:	1/1/1990
Tank Status:	REM FROM GRD				Capacity:	2000
Tank Type:	UST				Contents:	UNKNOWN
Fed Regulated Tank:	N				Other Contents:	OIL
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	Yes
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	28915				Install Date:	1/24/1957
Tank No:	3				Date Closed:	1/1/1990
Tank Status:	REM FROM GRD				Capacity:	3000
Tank Type:	UST				Contents:	USED OIL
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	Yes
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	28915				Owner Name:	JIM MCKAY CHEVROLET INC
No of Active AST:	0				Owner Address 1:	3509 UNIVERSITY DR.
No of Active UST:	0				Owner Address 2:	
No of Inactive AST:	0				Owner City:	FAIRFAX
No of Inactive UST:	4				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	22030
Region:	NVRO				Owner Zip 4:	
Name:	JIM MCKAY CHEVROLET INC				Owner Type:	COMMERCIAL

<u>9</u>	1 of 2	SSW	0.04 / 230.17	340.04 / 0	FAIRFAX TOYOTA 10441 FAIRFAX BOULEVARD FAIRFAX VA 22030	RCRA CESQG
EPA Handler ID: VAD153628789						
Land Type Code:						
Land Type Desc:						
Federal Waste Generator Code: 3						
Gen Status Univ Code: CEG						
Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator						
Importer Activity: No						
Mixed Waste Generator: No						
Transporter Activity: No						
Transfer Facility: No						
Recycler Activity: No						
Onsite Burner Exemption: No						
Furnace Exemption: No						
Underground Inject Activity: No						
Receives Waste from Offsite: No						
TSD Type: -----						
TSD Activity: No						
Corrective Action Univ: No						
Action has been Imposed: No						
Action under 3004 (U)/(V): No						
Institutional Control Indicator: N						
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location: VA						
County Code: VA600						
County Name: FAIRFAX CITY						
Contact Name: BENNY PULZONE						
Contact Phone No and Exten: 703-359-1010						
Contact Email:						
Contact Address: 10441 FAIRFAX BOULEVARD , FAIRFAX , VA, 22030 , US						
Mailing Address: 10441 FAIRFAX BOULEVARD , FAIRFAX , VA, 22030 , US						

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	OPERNAME	Zip Code:	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Street No:					Phone:	215-555-1212
Street 1:	OPERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OPERCITY				Date Ended Current:	
State:	AK					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	US
Name:	HORVATH, STEVEN PRES				Zip Code:	99999
Street No:					Phone:	215-555-1212
Street 1:	OWNERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OWNERCITY				Date Ended Current:	
State:	AK					
Source Type:	I					
Owner/Operator Ind:	CP				Country:	
Name:	OPERNAME				Zip Code:	99999
Street No:					Phone:	215-555-1212
Street 1:	OPERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OPERCITY				Date Ended Current:	
State:	AK					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	
Name:	HORVATH, STEVEN PRES				Zip Code:	99999
Street No:					Phone:	215-555-1212
Street 1:	OWNERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OWNERCITY				Date Ended Current:	
State:	AK					
Source Type:	N					
 <u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	F001					
Source Type:	I					
Code Type:	F					
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	I					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	F001					
Source Type:	N					
Code Type:	F					
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:		N		Used Oil Transporter:	No	
Receive Date:		19880331		UO Transfer Fac:	No	
Non Notifier:				Used Oil Processor:	No	
Acknowledge Flag:				Used Oil Refiner:	No	
Acknowledge Date:				Used Oil Burner:	No	
Accessibility:				UO Market Burner:	No	
Land Type:				UO Spec Marketer:	No	
Fed Waste Gen Own:		HQ		Current Site Name:	FAIRFAX TOYOTA	
Fed Waste Gen Cd:		2		Location Street No:		
Fed Waste Gen Desc:		Small Quantity Generator		Location Street 1:	10441 LEE HIGHWAY	
ST Waste Gen Own:				Location Street 2:		
State Waste Gen Cd:				Location City:	FAIRFAX	
Short Term Gen:		No		Location State:	VA	
Importer Activity:		No		Location Zip Code:	22030	
Mixed Waste Gen:		No		County Code:	VA600	
Transporter:		No		State District:	4	
Transfer Facility:		No		Mailing Street No:		
TSD Activity:		No		Mailing Street 1:	10441 LEE HIGHWAY	
Recycler Activity:		No		Mailing Street 2:		
Onsite Burn Exempt:		No		Mailing City:	FAIRFAX	
Furnace Exemption:		No		Mailing State:	VA	
Underground Inject:		No		Mailing Zip Code:	22030	
Off Site Receipt:		No		Mailing Country:	US	
Waste Dest Fac:		No		Contact First Name:	BENNY	
Subpart K College:				Contact Middle Initial:		
Subpart K Hospital:				Contact Last Name:	PULZONE	
Subpart K Non Profit:				Contact Street No:		
Subpart K Withdraw:				Contact Street 1:	10441 LEE HIGHWAY	
Include Ntnl Rprt:				Contact Street 2:		
Reporting Cycle:				Contact City:	FAIRFAX	
LQHUV:		No		Contact State:	VA	
Trader Importer:				Contact Zip:	22030	
Trader Exporter:				Contact Country:	US	
Slab Importer:				Contact Phone:	703-359-1010	
Slab Exporter:				Contact Phone Ext:		
Current Record:		No		Contact Fax:		
Location Country:		US		Contact Email Addr:		
State District Owner:		VA		Contact Title:		

Handler Details

Source Type:		I				
Receive Date:		20160719				
Non Notifier:						
Acknowledge Flag:						
Acknowledge Date:						
Accessibility:						
Land Type:						
Fed Waste Gen Own:		HQ				
Fed Waste Gen Cd:		3				
Fed Waste Gen Desc:		Conditionally Exempt Small Quantity				
ST Waste Gen Own:		VA				
State Waste Gen Cd:		4				
Used Oil Transporter:		No				
UO Transfer Fac:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
UO Market Burner:		No				
UO Spec Marketer:		No				
Current Site Name:		FAIRFAX TOYOTA				
Location Street No:						
Location Street 1:		10441 FAIRFAX BOULEVARD				
Location Street 2:						
Location City:		FAIRFAX				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA600
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	10441 FAIRFAX BOULEVARD
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	FAIRFAX
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	22030
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	BENNY
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	PULZONE
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	No				Contact Street 1:	10441 FAIRFAX BOULEVARD
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	FAIRFAX
LQHUW:	No				Contact State:	VA
Trader Importer:					Contact Zip:	22030
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	703-359-1010
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Focus Area Desc:		Sched Compl Dt:	
Eval Start Date:	20160622	Enforcement ID:	001
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	20160719
Eval Resp Person:	COLAE	Enforcement Type:	119
Eval Suborg:	NR	Enforce Type Desc:	INSPECTOR FACT FINDING LETTER - Warning letter
Found Violation:	Y	Enforce Resp Person:	COLAE
Citizen Complaint:	No	Enforce Suborg:	NR
Multimedia Inspect:	No	Enforce Actvty Loc:	VA
Sampling Flag:	No	Docket No:	
Not Subtitle C:	No	Attorney:	
Focus Area:		Corr Act Component:	No
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	FAIRFAX TOYOTA	Appeal Resolved Dt:	
Region:	03	Disposition Status:	
State:	VA	Disp Status Dt:	
Land Type:		Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	VA	SEP Defaulted Date:	
Viol Determined:	S	SEP Type:	
Violation Type:	273.B	Prop Penatly Amt:	
Viol Determined Dt:	20160622	Final Monetary Amt:	
Rtrn to Compl Dt:	20170330	Paid Amount:	
Rtrn to Compl Qual:	D	Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	Universal Waste - Small Quantity Handlers		
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<div> <div> Evaluation ID: 001 Focus Area Desc: Eval Start Date: 20160622 Evaluation Agency: S Evaluation Type: CEI Eval Resp Person: COLAE Eval Suborg: NR Found Violation: Y Citizen Complaint: No Multimedia Inspect: No Sampling Flag: No Not Subtitle C: No Focus Area: Handler Actvty Loc: VA Handler Name: FAIRFAX TOYOTA Region: 03 State: VA Land Type: Date of Request: Date Response Rcvd: Request Agency: Request Actvty Loc: Viol Activity Loc: VA Viol Determined: S Violation Type: 261.A Viol Determined Dt: 20160622 Rtrn to Compl Dt: 20170330 Rtrn to Compl Qual: D Viol Resp Agency: S Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE Violation Short Description: Listing - General Respondent Name: SEP Type Description: </div> <div> Former Citation: Sched Compl Dt: Enforcement ID: 001 Enforcement Agency: S Enforce Action Dt: 20160719 Enforcement Type: 119 Enforce Type Desc: INSPECTOR FACT FINDING LETTER - Warning letter Enforce Resp Person: COLAE Enforce Suborg: NR Enforce Actvty Loc: VA Docket No: Attorney: Corr Act Component: No Appeal Init Dt: Appeal Resolved Dt: Disposition Status: Disp Status Dt: Disp Status Desc: Lead Agency: Expenditure Amount: SEP Sched Comp Dt: SEP Actual Comp Dt: SEP Defaulted Date: SEP Type: Prop Penatly Amt: Final Monetary Amt: Paid Amount: Final Count: Final Amount: </div> </div>						
<u>9</u>	2 of 2	SSW	0.04 / 230.17	340.04 / 0	CALVERT MOTORS INC 10441 Fairfax Blvd Fairfax VA 22030	UST
<div> <div> Facility ID: 3021973 CEDS Facility ID: 2000000075799 Facility Active: No Federally Regulated: Yes Active UST: 0 Inactive UST: 1 Active AST: 0 Inactive AST: 0 Facility Type: AUTO DEALER Facility Name: CALVERT MOTORS INC </div> <div> Region: NVRO Parent Region: Northern Facility Addr 1: 10441 Fairfax Blvd Facility Addr 2: City: Fairfax Facility Location: 10441 Fairfax Blvd County: Fairfax City State: VA Latitude: 38.85891899800 Longitude: -77.30531099610 </div> </div>						
Tank Details						
<div> <div> Tank Owner ID: 32616 Tank No: 1 Tank Status: REM FROM GRD Tank Type: UST Fed Regulated Tank: Y </div> <div> Install Date: 5/17/1987 Date Closed: 2/27/1992 Capacity: 1000 Contents: USED OIL Other Contents: </div> </div>						
Tank Materials						
<div> <div> Asphalt/Bare Steel: No CCP/STI-P3: Yes Composite: No Fiberglass: No Lined Interior: No </div> <div> Impressed Current: No Polyethyl Jacket: No Concrete: No Excavation Liner: No Secondary Contain: No </div> </div>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	GRAVITY				Double Walled:	No
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	32616				Owner Name:	CALVERT MOTORS INC
No of Active AST:	0				Owner Address 1:	2790 S. ARLINGTON MILL DR.
No of Active UST:	0				Owner Address 2:	ARLINGTON
No of Inactive AST:	0				Owner City:	ARLINGTON
No of Inactive UST:	1				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	22206
Region:	NVRO				Owner Zip 4:	
Name:	CALVERT MOTORS INC				Owner Type:	PRIVATE

10	1 of 2	ESE	0.06 / 322.08	333.21 / -7	GENL MOTORS TRAINING CENTER 10355 LEE HWY FAIRFAX VA 22030	RCRA CESQG
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EPA Handler ID: VAD134825801
Land Type Code:
Land Type Desc:
Federal Waste Generator Code: 3
Gen Status Univ Code: CEG
Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		VA				
County Code:		VA059				
County Name:		FAIRFAX				
Contact Name:		ROY EVANS				
Contact Phone No and Exten:		703-273-2140				
Contact Email:						
Contact Address:		10233 RACQUET CIRCLE , MANASSAS , VA, 22111 , US				
Mailing Address:		10355 LEE HWY , FAIRFAX , VA, 22030 , US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	SWIG, WEILER & ARNOW MGMT CO	Zip Code:	10036
Street No:		Phone:	212-896-9700
Street 1:	1114 AVE OF THE AMERICAS	Type:	P
Street 2:		Date Became Current:	
City:	NEW YORK	Date Ended Current:	
State:	NY		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Hazardous Waste Code Owner:	HQ		
Hazardous Waste Code:	F003		
Source Type:	N		
Code Type:	F		
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.		
Waste Code Active Status:	Yes		
BR Waste Code Active Status:	Yes		
Hazardous Waste Code Owner:	HQ		
Hazardous Waste Code:	D001		
Source Type:	N		
Code Type:	D		
Waste Code Description:	IGNITABLE WASTE		
Waste Code Active Status:	Yes		
BR Waste Code Active Status:	Yes		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F005				
Source Type:		N				
Code Type:		F				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19861028	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19921104	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	GENL MOTORS TRAINING CENTER
Fed Waste Gen Cd:	3	Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	10355 LEE HWY
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA059
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	10355 LEE HWY
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	FAIRFAX
Furnace Exemption:	No	Mailing State:	VA
Underground Inject:	No	Mailing Zip Code:	22030
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	ROY
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	EVANS
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	10233 RACQUET CIRCLE
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	MANASSAS
LQHUW:	No	Contact State:	VA
Trader Importer:		Contact Zip:	22111
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	703-273-2140
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	VA	Contact Title:	

10	2 of 2	ESE	0.06 / 322.08	333.21 / -7	G M TRAINING CENTER 10355 Lee Hwy aka 10355 Fairfax Blvd Fairfax VA 22030	UST
Facility ID:		3008277	Region:		NVRO	
CEDS Facility ID:		200000077912	Parent Region:		Northern	
Facility Active:		No	Facility Addr 1:		10355 Lee Hwy aka 10355 Fairfax Blvd	
Federally Regulated:		Yes	Facility Addr 2:			
Active UST:		0	City:		Fairfax	
Inactive UST:		1	Facility Location:		10355 Lee Hwy aka 10355 Fairfax Blvd	
Active AST:		0	County:		Fairfax City	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Inactive AST:		0		State:	VA	
Facility Type:		COMMERCIAL		Latitude:	38.85990400060	
Facility Name:		G M TRAINING CENTER		Longitude:	-77.30252999790	
<u>Tank Details</u>						
Tank Owner ID:		29784		Install Date:	4/23/1954	
Tank No:		1		Date Closed:	11/27/1989	
Tank Status:		REM FROM GRD		Capacity:	8000	
Tank Type:		UST		Contents:	HEATING OIL	
Fed Regulated Tank:		Y		Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:		No		Impressed Current:	No	
CCP/STI-P3:		Yes		Polyethyl Jacket:	No	
Composite:		No		Concrete:	No	
Fiberglass:		No		Excavation Liner:	No	
Lined Interior:		No		Secondary Contain:	No	
Double Walled:		No		Repaired:	No	
Other:		No		Unknown:	No	
Other Specify:				Note:		
<u>Pipe Materials</u>						
Piping Type:		UNKNOWN		Double Walled:	No	
Asphalt/Bare Steel:		No		Polyflexible:	No	
Galvanized Steel:		Yes		Unknown:	No	
Fiberglass:		No		Secondary Contain:	No	
Copper:		No		Other:	No	
Cathodic Protected:		Yes		Other Specify:		
Repaired:		No		Note:		
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:		No		Overfill Spec:		
Tank RD Tight Test:		No		Pipe RD MTG:	No	
Inventory Controls:		No		Pipe RD ATG:		
Tank RD ATG:		No		Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:		No		Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:		No		Pipe IM Dbl Wall:	No	
Tnk RD IM Dbl Wall:		No		Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:		No		Pipe RD ALLD:	No	
Tank RD SIR:		No		Pipe RD Tight Test:	No	
Tank RD Leak Defer:		No		Pipe RD SIR:	No	
Tank RD Other:		No		Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:		No		Pipe RD Other Spec:		
Overfill Dev Inst:		No		Note:		
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:		29784		Owner Name:	General Motor Corporation, Headquarters	
No of Active AST:		0		Owner Address 1:	P.O. Box 100	
No of Active UST:		0		Owner Address 2:		
No of Inactive AST:		0		Owner City:	Detroit	
No of Inactive UST:		1		Owner State:	MI	
Federal Regulated:		Y		Owner Zip 5:	48265	
Region:		NVRO		Owner Zip 4:	1000	
Name:		G M TRAINING CENTER		Owner Type:	COMMERCIAL	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	1 of 6	E	0.08 / 427.69	331.91 / -8	Serv-All Cleaners 10346 Lee Hwy Fairfax VA 22030	DRYCLEANERS

Registration No:	72323	Facility County:	Fairfax City
Operational Status:	Permanently Shutdown	Fac Lat Degrees:	38
Current Active?:	NO	Fac Lat Minutes:	51
No. Active Permits:		Fac Lat Seconds:	38.136024
Property Area Acres:	0.1	Fac Lat Decimals:	38.86059334
Non-Qualifying?:	NO	Fac Lon Degrees:	-77
Within 10km Class I?:	NO	Fac Lon Minutes:	18
Unregistered?:	NO	Fac Lon Seconds:	4.39524
Geo Reference Point:	Entrance	Fac Lon Decimals:	-77.3012209
Reference Point:		UTM Zone:	
SIC Primary Code:	7216	UTM Vertical:	
SIC Primary Desc:	DRYCLEAN PLANTS, EXC RUG CLEAN	UTM Horizontal:	
NAICS Primary Code:	812320	Latitude:	38.86059334
NAICS Primary Desc:	Drycleaning and Laundry Services (except Coin-Operated)	Longitude:	-77.3012209

--Details--

First Name:	Kuk
Last Name:	Han
Primary Phone:	7032733777
Primary Phone Ext:	
Email:	
Full Name:	Kuk H Han
Prefix:	
Middle Initial:	H
Suffix:	
Mobile Phone:	
Fax:	
Secondary Phone:	
Secondary Phone Ext:	
Title:	
Company Name:	
Mail Stop:	
Address:	10346 Lee Highway
Address 2:	
City:	Fairfax
State:	VA
Zip Code Ext:	
Zip Code:	22030
Country:	
International Postal Code:	
Purpose:	Annual Update Contact, Permit Fee Contact
Comments:	

11	2 of 6	E	0.08 / 427.69	331.91 / -8	SERV-ALL CLEANERS 10346 LEE HWY FAIRFAX VA 22030	FED DRYCLEANERS
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Program System ID:	VA0000005160000740
Program System Acronym:	AIR
FRS Facility UIN:	110001908259
NPDES ID:	
Federal Facility ID:	
Latitude:	38.860173
Longitude:	-77.302619
Tribal Land Code:	
Permit Name:	
Permit Type:	
Permittee Address:	
Original Issue Date:	
Issue Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Effective Date:						
Expiration Date:						
--Details--						
Facility SIC Code:						
Facility NAICS Code:		812320				
11	3 of 6	E	0.08 / 427.69	331.91 / -8	Fairfax Shopping Center (Serv-All Cleaners) 10346 Fairfax Boulevard (formerly Lee Highway)(10342-10412) VERIFIED FAIRFAX VA	INST CONTROL
VRP No:		VRP00174		SC Sub No:		1,2,3
Facility Status:		Active Sites		SC CCR:		
Site Type:		Dry Cleaner		RA Sub No:		
Size Acres:		5.8		RA WP CCR:		
VRP95 Stat1:		Certificate Issued		CR Sub No:		
VRP95 Stat2:		Certificate Recorded		Comp R CCR:		
Soil Metal:		N		RSPS in No:		
Soil Org:		Y		CERCLIS No:		
GW Metal:		N		RCRA No:		
GW Org:		Y (PCE)		Pol Cmp No:		91-1889
Case Mgr:		CME		Next Step:		Review
Clean Stds:				PNDG Since:		
NFA VRP:				Due by:		
NFA to PRP:				Unres:		FALSE
Cert Date:		6/24/2013		Other Cond:		FALSE
Deed Rec:		8/6/2003		BF Tax:		
NFAVRP Des:				Site County:		Fairfax County
Elig RP:		6/5/1996		DEQ Region:		Northern
Elig Reg:		6/5/1996		Lat:		38.8605185
Elig OWP:				Lon:		77.3032492
Elig VRP:		6/6/1996		Geo Lat:		
Agrmnt Sub:		10/7/1996		Geo Lon:		
Agrmnt Exe:		10/23/1996		RP Name:		P&H Investments
Fee Amt:		5000		Rel to Sit:		Owner
Fee Pd Date:		10/7/1996		RP POC:		Howard Sharpe
Inspect Date:				RP Phone:		703-527-0400
GW Use:		TRUE		RP Title:		President
Res Res:		TRUE		RP Affilia:		P&H Investments
EX Res:		FALSE		RP Address:		P.O. Box 1450
Sub 1 Date:		8/31/1991		RP City:		Arlington
Sub 2 Date:		5/20/1992		RP State:		VA
Sub 3 Date:		8/30/1993		RP Zip:		22210-0750
Sub 4 Date:				REP Name:		Stephen Burns
Sub 5 Date:				REP Phone:		703-207-3005
Sub 6 Date:				REP Title:		Consultant
Sub 7 Date:				REP Affili:		AES, LLC
Sub 8 Date:				REP Address:		8505 Euclid Ave., Suite 1 Manassas Park VA 20111
Sub 1 Titl:		(10/09/96) Site Characterization Report, by ERCE				
Sub 2 Titl:		(10/09/96) Pase II Site Characterization Report, by ATEC				
Sub 3 Titl:		(10/09/96) Site Characterization Report Addendum, by CDT (with updates from 4/18/94, 10/13/94, 2/24/95, 10/9/95)				
Sub 4 Titl:						
Sub 5 Titl:						
Sub 6 Titl:						
Sub 7 Titl:						
Sub 8 Titl:						
Add Parts:						
CA Desc:		Removed source tank. Proposed on-site groundwater use restriction.				
LST Act Dt:		8/29/2011				
LST Act Des:		Groundwater Monitoring Report (June 2011 event)				

[illegible]

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	5 of 6	E	0.08 / 427.69	331.91 / -8	SERV ALL CLNRS 10346 LEE HWY FAIRFAX VA 22030	RCRA CESQG
EPA Handler ID: VAD023725112 Land Type Code: P Land Type Desc: Private Federal Waste Generator Code: 3 Gen Status Univ Code: CEG Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility: No Recycler Activity: No Onsite Burner Exemption: No Furnace Exemption: No Underground Inject Activity: No Receives Waste from Offsite: No TSD Type: ----- TSD Activity: No Corrective Action Univ: No Action has been Imposed: No Action under 3004 (U)/(V): No Institutional Control Indicator: N Used Oil Transporter: Used Oil Transfer Facility: Used Oil Processor: Used Oil Refiner: Used Oil Burner: Used Oil Market Burner: Used Oil Spec Marketer: Activity Location: VA County Code: VA059 County Name: FAIRFAX Contact Name: SOON HONG Contact Phone No and Exten: 703-273-3777 Contact Email: Contact Address: 10346 LEE HWY , FAIRFAX , VA, 22030 , US Mailing Address: 10346 LEE HWY , FAIRFAX , VA, 22030 , US						
<u>Owner/Operator Details</u>						
Owner/Operator Ind: CO Name: HONG SOON S Street No: Street 1: 10346 LEE HWY Street 2: City: FAIRFAX State: VA Source Type: N Country: Zip Code: 22030 Phone: 703-273-3777 Type: P Date Became Current: Date Ended Current:						
Owner/Operator Ind: CP Name: OPERNAME Street No: Street 1: OPERSTREET Street 2: City: OPERCITY State: AK Source Type: N Country: Zip Code: 99999 Phone: 215-555-1212 Type: P Date Became Current: Date Ended Current:						
<u>NAICS Details</u>						
Source Type: N						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NAICS Code Owner:		HQ				
NAICS Code:		81232				
NAICS Description:						
NAICS Active Status:						
NAICS Cycle:						
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F002				
Source Type:		N				
Code Type:		F				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D039				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	19861204				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	SERV ALL CLNRS
Fed Waste Gen Cd:	3				Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	10346 LEE HWY
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA059
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	10346 LEE HWY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	FAIRFAX
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	22030
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	SOON
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HONG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	10346 LEE HWY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	FAIRFAX
LQHUW:	No				Contact State:	VA
Trader Importer:					Contact Zip:	22030
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	703-273-3777
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	

Violation/Evaluation Details

Evaluation ID:	000	Former Citation:	
Focus Area Desc:		Sched Compl Dt:	
Eval Start Date:	19960605	Enforcement ID:	
Evaluation Agency:	S	Enforcement Agency:	
Evaluation Type:	NRR	Enforce Action Dt:	
Eval Resp Person:		Enforcement Type:	
Eval Suborg:		Enforce Type Desc:	
Found Violation:	N	Enforce Resp Person:	
Citizen Complaint:	No	Enforce Suborg:	
Multimedia Inspect:	No	Enforce Actvty Loc:	
Sampling Flag:	No	Docket No:	
Not Subtitle C:	No	Attorney:	
Focus Area:		Corr Act Component:	
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	SERV ALL CLNRS	Appeal Resolved Dt:	
Region:	03	Disposition Status:	
State:	VA	Disp Status Dt:	
Land Type:	P	Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:		SEP Defaulted Date:	
Viol Determined:		SEP Type:	
Violation Type:		Prop Penatly Amt:	
Viol Determined Dt:		Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:		Final Amount:	
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW		
Violation Short Description:			
Respondent Name:			
SEP Type Description:			

11	6 of 6	E	0.08 / 427.69	331.91 / -8	Fairfax Shopping Center (Serv-All Cleaners) 10346 Fairfax Boulevard (formerly Lee Highway)(10342-10412) Fairfax VA	VRP
VRP No:	VRP00174	SC Sub No:	1,2,3			
Facility Status:	Active Sites	SC CCR:				
Site Type:	Dry Cleaner	RA Sub No:				
Size Acres:	5.8	RA WP CCR:				
VRP95 Stat1:	Certificate Issued	CR Sub No:				
VRP95 Stat2:	Certificate Recorded	Comp R CCR:				
Soil Metal:	N	RSPS in No:				
Soil Org:	Y	CERCLIS No:				
GW Metal:	N	RCRA No:				
GW Org:	Y (PCE)	Pol Cmp No:	91-1889			
Case Mgr:	CME	Next Step:	Review			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Stds:			PNDG Since:			
NFA VRP:			Due by:			
NFA to PRP:			Unres:			FALSE
Cert Date:			Other Cond:			FALSE
Deed Rec:			BF Tax:			
NFAVRP Des:			Site County:			Fairfax County
Elig RP:			DEQ Region:			Northern
Elig Reg:			Lat:			38.8605185
Elig OWP:			Lon:			77.3032492
Elig VRP:			Geo Lat:			
Agrmnt Sub:			Geo Lon:			
Agrmnt Exe:			RP Name:			P&H Investments
Fee Amt:			Rel to Sit:			Owner
Fee Pd Date:			RP POC:			Howard Sharpe
Inspect Date:			RP Phone:			703-527-0400
GW Use:			RP Title:			President
Res Res:			RP Affilia:			P&H Investments
EX Res:			RP Address:			P.O. Box 1450
Sub 1 Date:			RP City:			Arlington
Sub 2 Date:			RP State:			VA
Sub 3 Date:			RP Zip:			22210-0750
Sub 4 Date:			REP Name:			Stephen Burns
Sub 5 Date:			REP Phone:			703-207-3005
Sub 6 Date:			REP Title:			Consultant
Sub 7 Date:			REP Affili:			AES, LLC
Sub 8 Date:			REP Address:			8505 Euclid Ave., Suite 1 Manassas Park VA 20111
Sub 1 Titl:			(10/09/96) Site Characterization Report, by ERCE			
Sub 2 Titl:			(10/09/96) Pase II Site Characterization Report, by ATEC			
Sub 3 Titl:			(10/09/96) Site Characterization Report Addendum, by CDT (with updates from 4/18/94, 10/13/94, 2/24/95, 10/9/95)			
Sub 4 Titl:						
Sub 5 Titl:						
Sub 6 Titl:						
Sub 7 Titl:						
Sub 8 Titl:						
Add Parts:						
CA Desc:			Removed source tank. Proposed on-site groundwater use restriction.			
LST Act Dt:			8/29/2011			
LST Act Des:			Groundwater Monitoring Report (June 2011 event)			
GPS Lat:			38.8605185			
GPS Lon:			-77.3032492			
GPS Desc:						
Owner Name:			P&H Investments			
Owner POC:			Howard Sharpe			
Owner POC AD:			P.O. Box 1450, Arlington, VA 22210-0750			
Owner POC PH:			703-527-0400			
Oper Name:						
Oper POC:						
Oper PH:						
Elig Notes:						
Notes:						
			3/23/12 - DEQ received RA			
			1/25/2012 - met at DEQ with Eric Silvers and Pete Granholm			
			8/29/11 - Results of June 2011 Groundwater Report			
			3/21/11 - Remediation Update report			
			10/5/10 - Site Meeting. Attendees Eric Silver, Pete Granholm-Apex, Charles Harrison-Apex. Development plan includes removal of subslab soils in drycleaner space, backfill with gravel and install vapor mitigation system.			
			8/30/10 - Phone call with Consultant (Apex) to discuss site status. Development scenario is in flux.			
			4/19/10 - Summary Report received			
			9/29/09 - Received correspondence from Fairfax Co. re: policy for well installation where public water is available			
			7/27/09 - Summary Rpt reviewed and Comments issued. Implement proposed assessment and remedial design.			
			6/23/09 - Summary Report received			
			4-3-09, Site Meeting GJG, KLG			
			3/10/09 - Site Investigation Addendum received			
			Dry cleaner in Strip-type shopping mall (Fairfax Shopping Center). Former PCE tank above-ground in back of store, on top of asphalt, which covers most of site. PCE apparently leaked from tank over time, seeped through asphalt, and contaminated groundwater. Plume extends downgradient and discharges into surface water stream at edge of property. 06/06/96 - Site visit and meeting with participant. Sunoco Station #4-4636 (PC#90-125) is			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<p>across Lee Hwy, and has a release discharging petroleum to the same stream receiving PCE from Serve-All Cleaners. 12/02/96 - KM reviewed NRO file. 05/15/97 - Transfer case manager from KPM to WJS. 04/20/98 - Transfer case manager from REC to CLH. Remediation goals of 172 ppb PCE and 17.6 ppb of TCE were approved 11/17/00. Groundwater treatment system operational since 9/00. Quarterly reports are being submitted.</p> <p>10/29/02 - reassigned to JMRA 06/16/03 - Groundwater treatment system continues operation. 09/03/03 - Received 6 month status reports. System continues operation. Endpoints not yet reached. June 15, 2004 - CAP Progress Report received and request for re-evaluation of endpoints December 9, 2004 - Site inspection</p>						
12	1 of 5	SW	0.10 / 504.03	342.93 / 3	Exxon 24624 10480 Lee Hwy aka 10480 Fairfax Blvd Fairfax VA 22030	LST
PC No: CEDS Fac ID: Program: Case Status: Release Reported: Case Closed Date: Fed Regulated UST?: Regulated Petroleum UST 1: Excluded UST 1: Deferred UST 1: Partially Deferred UST 1: Exempt 1 UST 2: Small Heating Oil AST 2: Regulated AST 3: Unregulated AST 3: Other Tank Type?: Other Tank Type Desc: Unknown Tank Type?: Heating Oil Category: Exmpt 2 Ht Oil UST 2: County: Region:		19941362 200000078576 RP Lead Open 12/7/1993 Yes Yes No No No No No No No No No No No No Fairfax City NRO				
12	2 of 5	SW	0.10 / 504.03	342.93 / 3	EXXON CO USA #24624 10480 LEE HWY-TANKS FAIRFAX VA 22030	RCRA CESQG
EPA Handler ID: Land Type Code: Land Type Desc: Federal Waste Generator Code: Gen Status Univ Code: Gen Status Univ Desc: Importer Activity: Mixed Waste Generator: Transporter Activity: Transfer Facility: Recycler Activity: Onsite Burner Exemption: Furnace Exemption: Underground Inject Activity: Receives Waste from Offsite: TSD Type: TSD Activity: Corrective Action Univ: Action has been Imposed: Action under 3004 (U)/(V): Institutional Control Indicator: Used Oil Transporter:		VAD988194791 3 CEG Conditionally Exempt Small Quantity Generator No No No No No No No No No No No No N				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Oil Transfer Facility: Used Oil Processor: Used Oil Refiner: Used Oil Burner: Used Oil Market Burner: Used Oil Spec Marketer: Activity Location: VA County Code: VA059 County Name: FAIRFAX Contact Name: ALDA_S POOL Contact Phone No and Exten: 713-656-7709 Contact Email: Contact Address: 10480 LEE HWY-TANKS , FAIRFAX , VA, 22030 , US Mailing Address: PO BOX 4415 , HOUSTON , TX, 77210 , US						
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CO				Country:	
Name:	EXXON CO USA				Zip Code:	77210
Street No:					Phone:	713-656-7761
Street 1:	PO BOX 4415				Type:	P
Street 2:					Date Became Current:	
City:	HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	
Name:	OPERNAME				Zip Code:	99999
Street No:					Phone:	215-555-1212
Street 1:	OPERSTREET				Type:	P
Street 2:					Date Became Current:	
City:	OPERCITY				Date Ended Current:	
State:	AK					
Source Type:	N					
<u>NAICS Details</u>						
Source Type:	R					
NAICS Code Owner:	HQ					
NAICS Code:	4471					
NAICS Description:						
NAICS Active Status:						
NAICS Cycle:						
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D000					
Source Type:	N					
Code Type:	D					
Waste Code Description:	DESCRIPTION					
Waste Code Active Status:	No					
BR Waste Code Active Status:	No					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D018					
Source Type:	N					
Code Type:	D					
Waste Code Description:	BENZENE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<u>Handler Details</u>						
Source Type:	R				Used Oil Transporter:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Date:	19940214				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	EXXON CO USA #24624
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	10481 LEE HWY
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030-0000
Mixed Waste Gen:	No				County Code:	VA059
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	PO BOX 2180
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	HOUSTON
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	77252-2180
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ALDA S
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	POOL
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1993				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	713-656-7709
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	19910328				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	EXXON CO USA #24624
Fed Waste Gen Cd:	3				Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	10480 LEE HWY-TANKS
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA059
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	PO BOX 4415
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	HOUSTON
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	77210
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ALDA_S
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	POOL
Subpart K Non Profit:					Contact Street No:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K Withdraw: Include Ntnl Rprt: Reporting Cycle: LQHUUW: Trader Importer: Trader Exporter: Slab Importer: Slab Exporter: Current Record: Location Country: State District Owner:	No Yes US VA				Contact Street 1: Contact Street 2: Contact City: Contact State: Contact Zip: Contact Country: Contact Phone: Contact Phone Ext: Contact Fax: Contact Email Addr: Contact Title:	10480 LEE HWY-TANKS FAIRFAX VA 22030 US 713-656-7709

12	3 of 5	SW	0.10 / 504.03	342.93 / 3	Exxon #24624 10480 Lee Highway Fairfax VA 22030	SPILLS
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IR No:	2000-N-0251	Impacts:	
Reference ID:		Other Impacts:	
Status:		Steps Taken:	
Incident Type:	Air	System Comp:	
Incident Subtype:	Air	Other System Comp:	
Effect to Receptor:		Weather Status:	
Associated IR:		Precipitation Wet:	
Incident Dte Time:	9/28/1999	Discharge Type:	
Call Recvd Dte Time:	9/28/1999	Discharge Vol:	
Closure Date:	9/30/1999	Unkwn Discharge?:	NO
Agencies Notified?:	NO	Permitted?:	YES
Other Agencies:		Facility Name:	
Threat to:		Property Owner:	
Terrorism?:	NO	Property Company:	
Characterize Incident:		Duration of Event Hrs:	
Quantity Units:		Water Body:	
Other Receptors:	Air	Region:	Northern
RP Company:		FIPS City County:	Fairfax City
RP Name:			
Low Quantity to Water:			
High Quantity to Water:			
Incident Ongoing at time of Call:			
Call Reprtd by Name:			
Call Reprtd by Company Name:	Anonymous		
Call RP Company Name:			
Call RP Name:			
Call Prpty Owner Co:			
Call Prpty Owner Name:			
Steps taken Desc:			
Materials:	Odor(-1 - -1 Unknown)		
Corrective Action Taken:			
Site Summary:	see file		
Original Call Incident Desc:	pump has no hood, smell is awful		
Original Call Loc Desc:	Exxon #24624-10480 Lee Highway-Fairfax-VA-22030-Fairfax City		
Cause of Event:			
Closure Comments:	See Site Summary for details		
Original Call Material Desc:	gas fumes (Qty=-1)		

12	4 of 5	SW	0.10 / 504.03	342.93 / 3	Exxon #24624 10480 Lee Highway Fairfax VA 22030	SPILLS
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IR No:	2004-N-1005	Impacts:	
Reference ID:		Other Impacts:	
Status:		Steps Taken:	
Incident Type:	Petroleum	System Comp:	
Incident Subtype:	Petroleum	Other System Comp:	
Effect to Receptor:		Weather Status:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Associated IR: Incident Dte Time: 1/22/2004 Call Recvd Dte Time: 6/7/2004 Closure Date: 6/7/2004 Agencies Notified?: NO Other Agencies: Threat to: Terrorism?: NO Characterize Incident: Quantity Units: Other Receptors: RP Company: RP Name: Low Quantity to Water: High Quantity to Water: Incident Ongoing at time of Call: Call Reprtd by Name: Call Reprtd by Company Name: Paul Lewis Call RP Company Name: Call RP Name: Call Prpty Owner Co: Call Prpty Owner Name: Steps taken Desc: Materials: Corrective Action Taken: Site Summary: Open PC94-1362 Original Call Incident Desc: Damaged dispenser hose leaking fuel Original Call Loc Desc: Exxon #24624-10480 Lee Highway-Fairfax-VA-22030-Fairfax County Cause of Event: Closure Comments: See Site Summary for details Original Call Material Desc:						
Precipitation Wet: Discharge Type: Discharge Vol: Unkwn Discharge?: NO Permitted?: YES Facility Name: Property Owner: Property Company: Duration of Event Hrs: Water Body: Region: Northern FIPS City County: Fairfax County						

12	5 of 5	SW	0.10 / 504.03	342.93 / 3	Exxon R/S 24624 10480 Lee Hwy aka 10480 Fairfax Blvd Fairfax VA 22030	UST
Facility ID: 3010035 CEDS Facility ID: 200000078576 Facility Active: Yes Federally Regulated: Yes Active UST: 3 Inactive UST: 5 Active AST: 0 Inactive AST: 0 Facility Type: GAS STATION Facility Name: Exxon R/S 24624						
Region: NVRO Parent Region: Northern Facility Addr 1: 10480 Lee Hwy aka 10480 Fairfax Blvd Facility Addr 2: City: Fairfax Facility Location: 10480 Lee Hwy aka 10480 Fairfax Blvd County: Fairfax City State: VA Latitude: 38.85803448330 Longitude: -77.30780778440						
<u>Tank Details</u>						
Tank Owner ID: 46147 Tank No: 1 Tank Status: CURR IN USE Tank Type: UST Fed Regulated Tank: Y						
Install Date: 4/1/1994 Date Closed: Capacity: 12000 Contents: GASOLINE Other Contents:						
<u>Tank Materials</u>						
Asphalt/Bare Steel: No CCP/STI-P3: No Composite: No Fiberglass: Yes Lined Interior: No						
Impressed Current: No Polyethyl Jacket: No Concrete: No Excavation Liner: No Secondary Contain: No						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Double Walled:	Yes				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	Yes
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	Yes
Cathodic Protected:	No				Other Specify:	Environ Geoflex
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	Yes
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	Overfill Ball Float Valve
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	BALL FLOAT					
<u>Tank Details</u>						
Tank Owner ID:	46147				Install Date:	4/1/1994
Tank No:	2				Date Closed:	
Tank Status:	CURR IN USE				Capacity:	12000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	Yes				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	Yes
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	Yes
Cathodic Protected:	No				Other Specify:	Environ GeoFlex
Repaired:	No				Note:	
Impressed Current:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	Yes
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	Overfill Ball Float Valve
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	BALL FLOAT					
<u>Tank Details</u>						
Tank Owner ID:	46147				Install Date:	4/1/1994
Tank No:	3				Date Closed:	
Tank Status:	CURR IN USE				Capacity:	12000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	Yes				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	Yes
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	Yes
Cathodic Protected:	No				Other Specify:	Environgeo Flex
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	Yes
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	Overfill Ball Float Valve
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	BALL FLOAT					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<u>Tank Details</u>						
Tank Owner ID:	40064			Install Date:	1/1/1970	
Tank No:	R1			Date Closed:	12/9/1993	
Tank Status:	REM FROM GRD			Capacity:	4000	
Tank Type:	UST			Contents:	GASOLINE	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	Yes			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	No			Excavation Liner:	No	
Lined Interior:	Yes			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		
<u>Pipe Materials</u>						
Piping Type:	PRESSURE			Double Walled:	No	
Asphalt/Bare Steel:	Yes			Polyflexible:	No	
Galvanized Steel:	No			Unknown:	No	
Fiberglass:	No			Secondary Contain:	No	
Copper:	No			Other:	No	
Cathodic Protected:	Yes			Other Specify:		
Repaired:	No			Note:		
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No			Overfill Spec:		
Tank RD Tight Test:	No			Pipe RD MTG:	No	
Inventory Controls:	No			Pipe RD ATG:		
Tank RD ATG:	No			Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:	No			Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:	No			Pipe IM Dbl Wall:	No	
Tnk RD IM Dbl Wall:	No			Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:	No			Pipe RD ALLD:	No	
Tank RD SIR:	No			Pipe RD Tight Test:	No	
Tank RD Leak Defer:	No			Pipe RD SIR:	No	
Tank RD Other:	No			Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	No			Pipe RD Other Spec:		
Overfill Dev Inst:	No			Note:		
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	40064			Install Date:	1/1/1970	
Tank No:	R2			Date Closed:	12/9/1993	
Tank Status:	REM FROM GRD			Capacity:	8000	
Tank Type:	UST			Contents:	GASOLINE	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	Yes			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	No			Excavation Liner:	No	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Lined Interior:	Yes				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
Pipe Materials						
Piping Type:	PRESSURE				Double Walled:	No
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	Yes				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
Tank/Pipe Release Detection						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
Tank Details						
Tank Owner ID:	40064				Install Date:	1/1/1970
Tank No:	R3				Date Closed:	12/9/1993
Tank Status:	REM FROM GRD				Capacity:	6000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
Tank Materials						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	Yes				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	Yes				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
Pipe Materials						
Piping Type:	PRESSURE				Double Walled:	No
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	Yes				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	40064				Install Date:	1/1/1970
Tank No:	R4				Date Closed:	12/9/1993
Tank Status:	REM FROM GRD				Capacity:	8000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	Yes				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	Yes				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	No
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	Yes				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	40064			Install Date:	1/1/1970	
Tank No:	R5			Date Closed:	12/9/1993	
Tank Status:	REM FROM GRD			Capacity:	1000	
Tank Type:	UST			Contents:	USED OIL	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	Yes			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	No			Excavation Liner:	No	
Lined Interior:	Yes			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		
<u>Pipe Materials</u>						
Piping Type:	PRESSURE			Double Walled:	No	
Asphalt/Bare Steel:	Yes			Polyflexible:	No	
Galvanized Steel:	No			Unknown:	No	
Fiberglass:	No			Secondary Contain:	No	
Copper:	No			Other:	No	
Cathodic Protected:	Yes			Other Specify:		
Repaired:	No			Note:		
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No			Overfill Spec:		
Tank RD Tight Test:	No			Pipe RD MTG:	No	
Inventory Controls:	No			Pipe RD ATG:		
Tank RD ATG:	No			Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:	No			Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:	No			Pipe IM Dbl Wall:	No	
Tnk RD IM Dbl Wall:	No			Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:	No			Pipe RD ALLD:	No	
Tank RD SIR:	No			Pipe RD Tight Test:	No	
Tank RD Leak Defer:	No			Pipe RD SIR:	No	
Tank RD Other:	No			Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	No			Pipe RD Other Spec:		
Overfill Dev Inst:	No			Note:		
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	46147			Owner Name:	Burke Petroleum Realty Limited Liability Corp	
No of Active AST:	0			Owner Address 1:	6820 B Commercial Dr	
No of Active UST:	3			Owner Address 2:	c/o Capitol Petroleum Group LLC	
No of Inactive AST:	0			Owner City:	Springfield	
No of Inactive UST:	5			Owner State:	VA	
Federal Regulated:	Y			Owner Zip 5:	22151	
Region:	NVRO			Owner Zip 4:		
Name:	Exxon R/S 24624			Owner Type:	COMMERCIAL	

Owner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Tank Owner ID:	40064				Owner Name: ExxonMobil Corporation c/o Gilbarco Veeder Root	
No of Active AST:	0				Owner Address 1: 7300 W Friendly Ave MS F76	
No of Active UST:	3				Owner Address 2: PO Box 22087	
No of Inactive AST:	0				Owner City: Greensboro	
No of Inactive UST:	5				Owner State: NC	
Federal Regulated:	Y				Owner Zip 5: 27420	
Region:	NVRO				Owner Zip 4: 2087	
Name:	Exxon R/S 24624				Owner Type: PRIVATE	
<hr/>						
13	1 of 4	W	0.11 / 596.53	352.56 / 13	Shell 24530960400 - Chainbridge 3560 Chain Bridge Rd Fairfax VA 22030	LST
<hr/>						
PC No:	19920655					
CEDS Fac ID:	200000194018					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	10/3/1991					
Case Closed Date:	3/23/1993					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:	No					
County:	Fairfax City					
Region:	NRO					
<hr/>						
13	2 of 4	W	0.11 / 596.53	352.56 / 13	Shell 139455 3560 Chain Bridge Rd Fairfax VA 22030	LST
<hr/>						
PC No:	20073266					
CEDS Fac ID:	200000194018					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	6/25/2007					
Case Closed Date:	5/14/2009					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:	No					
County:	Fairfax City					
Region:	NRO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	3 of 4	W	0.11 / 596.53	352.56 / 13	SHELL OIL CO 3560 CHAIN BRIDGE RD FAIRFAX VA 22030	RCRA NON GEN

EPA Handler ID: VAR000007054
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)/(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: VA
County Code: VA059
County Name: FAIRFAX
Contact Name: SONDRA BIENVENU
Contact Phone No and Ext: 713-241-2258
Contact Email:
Contact Address: PO BOX 2099 , HOUSTON , TX, 77252-2099 , US
Mailing Address: PO BOX 2099 , HOUSTON , TX, 77252-2099 , US

Owner/Operator Details

Owner/Operator Ind: CO	Country:	
Name: MOTIVA ENTERPRISES LLC	Zip Code:	77210-4540
Street No:	Phone:	713-241-2258
Street 1: PO BOX 4540	Type:	P
Street 2:	Date Became Current:	
City: HOUSTON	Date Ended Current:	
State: TX		
Source Type: I		
Owner/Operator Ind: CO	Country:	
Name: MOTIVA ENTERPRISES LLC	Zip Code:	77210-4540
Street No:	Phone:	713-241-2258
Street 1: PO BOX 4540	Type:	P
Street 2:	Date Became Current:	
City: HOUSTON	Date Ended Current:	
State: TX		
Source Type: N		

Hazardous Waste Details

Hazardous Waste Code Owner: HQ
Hazardous Waste Code: D008

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D018				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D007				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHROMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D039				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20101230	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SHELL OIL CO
Fed Waste Gen Cd:	N	Location Street No:	
Fed Waste Gen Desc:		Location Street 1:	3560 CHAIN BRIDGE RD
ST Waste Gen Own:	VA	Location Street 2:	
State Waste Gen Cd:	4	Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA059
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 2099
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	HOUSTON
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	77252-2099
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	SONDRA
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	BIENVENU
Subpart K Non Profit:	No	Contact Street No:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K Withdraw:	No				Contact Street 1:	PO BOX 2099
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	HOUSTON
LQHUU:	No				Contact State:	TX
Trader Importer:					Contact Zip:	77252-2099
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	713-241-2258
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19970306	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SHELL OIL CO
Fed Waste Gen Cd:	2	Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	3560 CHAIN BRIDGE RD
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA059
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 2099
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	HOUSTON
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	77252-2099
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	SONDRA
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	BIENVENU
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	PO BOX 2099
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	HOUSTON
LQHUU:	No	Contact State:	TX
Trader Importer:		Contact Zip:	77252-2099
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	713-241-2258
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	VA	Contact Title:	

13	4 of 4	W	0.11 / 596.53	352.56 / 13	PMG NVA Shell 9018 3560 Chain Bridge Rd Fairfax VA 22030	UST
Facility ID:	3014292	Region:	NVRO			
CEDS Facility ID:	200000194018	Parent Region:	Northern			
Facility Active:	Yes	Facility Addr 1:	3560 Chain Bridge Rd			
Federally Regulated:	Yes	Facility Addr 2:				
Active UST:	3	City:	Fairfax			
Inactive UST:	1	Facility Location:	3560 Chain Bridge Rd			
Active AST:	0	County:	Fairfax City			
Inactive AST:	0	State:	VA			
Facility Type:	GAS STATION	Latitude:	38.85994013890			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility Name: PMG NVA Shell 9018 Longitude: -77.30789104470

Tank Details

Tank Owner ID:	45860	Install Date:	1/1/1978
Tank No:	1M	Date Closed:	
Tank Status:	CURR IN USE	Capacity:	10000
Tank Type:	UST	Contents:	GASOLINE
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	Yes	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	PRESSURE	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	Yes	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	Yes	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	Yes
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	Yes	Pipe RD Other Spec:	PLLD
Overfill Dev Inst:	Yes	Note:	
Overfill Type:	AUTOMATIC SHUTOFF		

Tank Details

Tank Owner ID:	45860	Install Date:	1/1/1978
Tank No:	2M	Date Closed:	
Tank Status:	CURR IN USE	Capacity:	10000
Tank Type:	UST	Contents:	GASOLINE
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
Pipe Materials						
Piping Type:	PRESSURE				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	Yes				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
Tank/Pipe Release Detection						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	Yes				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					
Tank Details						
Tank Owner ID:	45860				Install Date:	1/1/1978
Tank No:	3				Date Closed:	
Tank Status:	CURR IN USE				Capacity:	10000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
Tank Materials						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
Pipe Materials						
Piping Type:	PRESSURE				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	Yes				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	Yes				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	PLLD
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					
<u>Tank Details</u>						
Tank Owner ID:	34168				Install Date:	1/1/1969
Tank No:	R4				Date Closed:	5/1/1990
Tank Status:	REM FROM GRD				Capacity:	550
Tank Type:	UST				Contents:	USED OIL
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	Yes				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Overfill Dev Inst:		No	Note:			
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	45860			Owner Name:	PMG Northern Virginia LLC	
No of Active AST:	0			Owner Address 1:	2359 Research Ct	
No of Active UST:	3			Owner Address 2:		
No of Inactive AST:	0			Owner City:	Woodbridge	
No of Inactive UST:	1			Owner State:	VA	
Federal Regulated:	Y			Owner Zip 5:	22192	
Region:	NVRO			Owner Zip 4:		
Name:	PMG NVA Shell 9018			Owner Type:	COMMERCIAL	
<u>Owner</u>						
Tank Owner ID:	34168			Owner Name:	Shell Oil Company	
No of Active AST:	0			Owner Address 1:	3800 Pickett Rd	
No of Active UST:	3			Owner Address 2:		
No of Inactive AST:	0			Owner City:	Fairfax	
No of Inactive UST:	1			Owner State:	VA	
Federal Regulated:	Y			Owner Zip 5:	22031	
Region:	NVRO			Owner Zip 4:		
Name:	PMG NVA Shell 9018			Owner Type:	COMMERCIAL	
<u>Owner</u>						
Tank Owner ID:	39588			Owner Name:	Motiva Enterprises Limited Liability Corporation	
No of Active AST:	0			Owner Address 1:	3800 Pickett Rd	
No of Active UST:	3			Owner Address 2:		
No of Inactive AST:	0			Owner City:	Fairfax	
No of Inactive UST:	1			Owner State:	VA	
Federal Regulated:	Y			Owner Zip 5:	22031	
Region:	NVRO			Owner Zip 4:		
Name:	PMG NVA Shell 9018			Owner Type:	COMMERCIAL	

<u>14</u>	1 of 2	SW	0.12 / 609.01	344.29 / 4	CHEVRON USA PRODUCTS CO #122191 10485 LEE HWY FAIRFAX VA 22030	RCRA CESQG
EPA Handler ID:		VAD988223541				
Land Type Code:						
Land Type Desc:						
Federal Waste Generator Code:		3				
Gen Status Univ Code:		CEG				
Gen Status Univ Desc:		Conditionally Exempt Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Oil Refiner: Used Oil Burner: Used Oil Market Burner: Used Oil Spec Marketer: Activity Location: County Code: County Name: Contact Name: Contact Phone No and Exten: Contact Email: Contact Address: Mailing Address:						
		VA				
		VA600				
		FAIRFAX CITY				
		US				
		PO BOX 6004 , SAN RAMON , CA, 94583 , US				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CO				Country:	
Name:	CHEVRON USA PRODUCTS CO				Zip Code:	30301
Street No:					Phone:	404-984-3000
Street 1:	PO BOX 1706				Type:	P
Street 2:					Date Became Current:	
City:	ATLANTA				Date Ended Current:	
State:	GA					
Source Type:	N					
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	N					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	19921221				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19921229				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CHEVRON USA PRODUCTS CO #122191
Fed Waste Gen Cd:	3				Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	10485 LEE HWY
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA600
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	PO BOX 6004
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	SAN RAMON
Furnace Exemption:	No				Mailing State:	CA
Underground Inject:	No				Mailing Zip Code:	94583
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	SARAH
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HEMPHILL
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	PO BOX 6004
Include Ntnl Rprt:					Contact Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Reporting Cycle:				Contact City:	SAN RAMON	
LQHUW:	No			Contact State:	CA	
Trader Importer:				Contact Zip:	94583	
Trader Exporter:				Contact Country:	US	
Slab Importer:				Contact Phone:	404-984-4135	
Slab Exporter:				Contact Phone Ext:		
Current Record:	No			Contact Fax:		
Location Country:	US			Contact Email Addr:		
State District Owner:	VA			Contact Title:		
<hr/>						
<u>Handler Details</u>						
<hr/>						
Source Type:	I			Used Oil Transporter:	No	
Receive Date:	19980227			UO Transfer Fac:	No	
Non Notifier:				Used Oil Processor:	No	
Acknowledge Flag:				Used Oil Refiner:	No	
Acknowledge Date:	19921229			Used Oil Burner:	No	
Accessibility:				UO Market Burner:	No	
Land Type:				UO Spec Marketer:	No	
Fed Waste Gen Own:	HQ			Current Site Name:	CHEVRON USA PRODUCTS CO #122191	
Fed Waste Gen Cd:	3			Location Street No:		
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity			Location Street 1:	10485 LEE HWY	
ST Waste Gen Own:				Location Street 2:		
State Waste Gen Cd:				Location City:	FAIRFAX	
Short Term Gen:	No			Location State:	VA	
Importer Activity:	No			Location Zip Code:	22030	
Mixed Waste Gen:	No			County Code:	VA600	
Transporter:	No			State District:	4	
Transfer Facility:	No			Mailing Street No:		
TSD Activity:	No			Mailing Street 1:	PO BOX 6004	
Recycler Activity:	No			Mailing Street 2:		
Onsite Burn Exempt:	No			Mailing City:	SAN RAMON	
Furnace Exemption:	No			Mailing State:	CA	
Underground Inject:	No			Mailing Zip Code:	94583	
Off Site Receipt:	No			Mailing Country:	US	
Waste Dest Fac:	No			Contact First Name:		
Subpart K College:				Contact Middle Initial:		
Subpart K Hospital:				Contact Last Name:		
Subpart K Non Profit:				Contact Street No:		
Subpart K Withdraw:				Contact Street 1:		
Include Ntnl Rprt:				Contact Street 2:		
Reporting Cycle:				Contact City:		
LQHUW:	No			Contact State:		
Trader Importer:				Contact Zip:		
Trader Exporter:				Contact Country:	US	
Slab Importer:				Contact Phone:		
Slab Exporter:				Contact Phone Ext:		
Current Record:	Yes			Contact Fax:		
Location Country:	US			Contact Email Addr:		
State District Owner:	VA			Contact Title:		

14	2 of 2	SW	0.12 / 609.01	344.29 / 4	EXXON CO USA #27569 10485 LEE HWY FAIRFAX VA 22030	RCRA CESQG
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EPA Handler ID:	VAD988200598
Land Type Code:	P
Land Type Desc:	Private
Federal Waste Generator Code:	3
Gen Status Univ Code:	CEG
Gen Status Univ Desc:	Conditionally Exempt Small Quantity Generator
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		VA				
County Code:		VA059				
County Name:		FAIRFAX				
Contact Name:		ALDA S POOL				
Contact Phone No and Exten:		713-656-7709				
Contact Email:						
Contact Address:		PO BOX 2180 , HOUSTON , TX, 77252 , US				
Mailing Address:		PO BOX 2180 , HOUSTON , TX, 77252 , US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	EXXON CO USA	Zip Code:	77252
Street No:		Phone:	713-656-7761
Street 1:	PO BOX 2180	Type:	P
Street 2:		Date Became Current:	
City:	HOUSTON	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D018
Source Type:	N
Code Type:	D
Waste Code Description:	BENZENE
Waste Code Active Status:	Yes
BR Waste Code Active Status:	Yes
Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D000
Source Type:	N
Code Type:	D
Waste Code Description:	DESCRIPTION
Waste Code Active Status:	No
BR Waste Code Active Status:	No
Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Handler Details						
Source Type:		N			Used Oil Transporter:	No
Receive Date:		19910521			UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:		P			UO Spec Marketer:	No
Fed Waste Gen Own:		HQ			Current Site Name:	EXXON CO USA #27569
Fed Waste Gen Cd:		3			Location Street No:	
Fed Waste Gen Desc:		Conditionally Exempt Small Quantity			Location Street 1:	10485 LEE HWY
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:		No			Location State:	VA
Importer Activity:		No			Location Zip Code:	22030
Mixed Waste Gen:		No			County Code:	VA059
Transporter:		No			State District:	4
Transfer Facility:		No			Mailing Street No:	
TSD Activity:		No			Mailing Street 1:	PO BOX 2180
Recycler Activity:		No			Mailing Street 2:	
Onsite Burn Exempt:		No			Mailing City:	HOUSTON
Furnace Exemption:		No			Mailing State:	TX
Underground Inject:		No			Mailing Zip Code:	77252
Off Site Receipt:		No			Mailing Country:	US
Waste Dest Fac:		No			Contact First Name:	ALDA S
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	POOL
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	PO BOX 2180
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	HOUSTON
LQHUW:		No			Contact State:	TX
Trader Importer:					Contact Zip:	77252
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	713-656-7709
Slab Exporter:					Contact Phone Ext:	
Current Record:		Yes			Contact Fax:	
Location Country:		US			Contact Email Addr:	
State District Owner:		VA			Contact Title:	

15	1 of 5	SW	0.12 / 634.41	344.37 / 4	Exxon #27569 10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 0	DELISTED TANK
Tank Owner ID:		46148			Facility Active:	
Facility ID:		3015649			Facility Type:	GAS STATION
CEDS Facility ID:		200000078503			Facility Name:	
Original Source:		UST			Facility Addr 1:	
Record Date:		Oct 2013			Facility Addr 2:	
Fed Regulated:					Facility City:	
Active USTs:					Facility Location:	
Inactive USTs:					County:	Fairfax City
Active ASTs:					State:	VA
Inactive ASTs:					Owner Name:	Fairfax Petroleum Realty LLC
UST Status:		Un-Reg			Owner Type:	
Region:		NVRO			AST Status:	N/A
Owner Address 1:		6820 B Commercial Dr			Changed By:	
Owner Address 2:		c/o Capitol Petroleum Group LLC			Changed Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner City:	Springfield				Inserted By:	
Owner State:	VA				Inserted Date:	
Owner Zip 4:					Reference:	
Owner Zip 5:	22151				Verified By:	
Latitude:					Verify Date:	
Longitude:					Parent Region:	

15	2 of 5	SW	0.12 / 634.41	344.37 / 4	Exxon Station 27569 10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	LST
PC No:	20103192					
CEDS Fac ID:	200000078503					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	11/13/2009					
Case Closed Date:	6/9/2010					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:	No					
County:	Fairfax City					
Region:	NRO					

15	3 of 5	SW	0.12 / 634.41	344.37 / 4	Chevron 122191 10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	LST
PC No:	19880581					
CEDS Fac ID:	200000078503					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	1/1/1988					
Case Closed Date:	3/10/1998					
Fed Regulated UST?:	Yes					
Regulated Petroleum UST 1:	Yes					
Excluded UST 1:	No					
Deferred UST 1:	No					
Partially Deferred UST 1:	No					
Exempt 1 UST 2:	No					
Small Heating Oil AST 2:	No					
Regulated AST 3:	No					
Unregulated AST 3:	No					
Other Tank Type?:	No					
Other Tank Type Desc:						
Unknown Tank Type?:	No					
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:	No					
County:	Fairfax City					
Region:	NRO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	4 of 5	SW	0.12 / 634.41	344.37 / 4	Chevron 122191 former 10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	LST
<div> <div>PC No: 19940288</div> <div>CEDS Fac ID: 200000078503</div> <div>Program: RP Lead</div> <div>Case Status: Closed</div> <div>Release Reported: 8/17/1993</div> <div>Case Closed Date: 9/28/1994</div> <div>Fed Regulated UST?: Yes</div> <div>Regulated Petroleum UST 1: Yes</div> <div>Excluded UST 1: No</div> <div>Deferred UST 1: No</div> <div>Partially Deferred UST 1: No</div> <div>Exempt 1 UST 2: No</div> <div>Small Heating Oil AST 2: No</div> <div>Regulated AST 3: No</div> <div>Unregulated AST 3: No</div> <div>Other Tank Type?: No</div> <div>Other Tank Type Desc: No</div> <div>Unknown Tank Type?: No</div> <div>Heating Oil Category: No</div> <div>Exmpt 2 Ht Oil UST 2: No</div> <div>County: Fairfax City</div> <div>Region: NRO</div> </div>						
15	5 of 5	SW	0.12 / 634.41	344.37 / 4	Exxon #27569 10485 Fairfax Blvd aka 10485 Lee Hwy Fairfax VA 22030	UST
<div> <div> <div>Facility ID: 3015649</div> <div>CEDS Facility ID: 200000078503</div> <div>Facility Active: Yes</div> <div>Federally Regulated: Yes</div> <div>Active UST: 4</div> <div>Inactive UST: 7</div> <div>Active AST: 0</div> <div>Inactive AST: 0</div> <div>Facility Type: GAS STATION</div> <div>Facility Name: Exxon #27569</div> </div> <div> <div>Region: NVRO</div> <div>Parent Region: Northern</div> <div>Facility Addr 1: 10485 Fairfax Blvd aka 10485 Lee Hwy</div> <div>Facility Addr 2:</div> <div>City: Fairfax</div> <div>Facility Location: 10485 Fairfax Blvd aka 10485 Lee Hwy</div> <div>County: Fairfax City</div> <div>State: VA</div> <div>Latitude: 38.86668605220</div> <div>Longitude: -77.35653273330</div> </div> </div>						
<u>Tank Details</u>						
<div> <div> <div>Tank Owner ID: 48104</div> <div>Tank No: 1</div> <div>Tank Status: CURR IN USE</div> <div>Tank Type: UST</div> <div>Fed Regulated Tank: Y</div> </div> <div> <div>Install Date: 4/1/1988</div> <div>Date Closed:</div> <div>Capacity: 10000</div> <div>Contents: GASOLINE</div> <div>Other Contents:</div> </div> </div>						
<u>Tank Materials</u>						
<div> <div> <div>Asphalt/Bare Steel: No</div> <div>CCP/STI-P3: No</div> <div>Composite: No</div> <div>Fiberglass: Yes</div> <div>Lined Interior: No</div> <div>Double Walled: Yes</div> <div>Other: No</div> <div>Other Specify:</div> </div> <div> <div>Impressed Current: No</div> <div>Polyethyl Jacket: No</div> <div>Concrete: No</div> <div>Excavation Liner: No</div> <div>Secondary Contain: No</div> <div>Repaired: No</div> <div>Unknown: No</div> <div>Note:</div> </div> </div>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	Yes
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	Yes
Cathodic Protected:	No				Other Specify:	Polyflexible
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	Yes				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	PLLD
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					
<u>Tank Details</u>						
Tank Owner ID:	48104				Install Date:	4/1/1988
Tank No:	2				Date Closed:	
Tank Status:	CURR IN USE				Capacity:	10000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	Yes				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	Yes
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	Yes
Cathodic Protected:	No				Other Specify:	Polyflexible
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank RD ATG:	Yes				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	PLLD
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					

Tank Details

Tank Owner ID:	48104	Install Date:	4/1/1988
Tank No:	3	Date Closed:	
Tank Status:	CURR IN USE	Capacity:	10000
Tank Type:	UST	Contents:	GASOLINE
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	Yes	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	Yes	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	PRESSURE	Double Walled:	Yes
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	Yes
Cathodic Protected:	No	Other Specify:	Polyflexible
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	Yes	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	Yes
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	Yes	Pipe RD Other Spec:	PLLD
Overfill Dev Inst:	Yes	Note:	
Overfill Type:	AUTOMATIC SHUTOFF		

Tank Details

Tank Owner ID:	48104	Install Date:	4/1/1988
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank No:	4				Date Closed:	
Tank Status:	CURR IN USE				Capacity:	10000
Tank Type:	UST				Contents:	DIESEL
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	Yes				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	Yes				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	PRESSURE				Double Walled:	Yes
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	Yes
Cathodic Protected:	No				Other Specify:	Polyflexible
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	Yes				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	Yes
Tnk RD IM Dbl Wall:	Yes				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	Yes
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	Yes				Pipe RD Other Spec:	PLLD
Overfill Dev Inst:	Yes				Note:	
Overfill Type:	AUTOMATIC SHUTOFF					
<u>Tank Details</u>						
Tank Owner ID:	35777				Install Date:	5/1/1960
Tank No:	R1				Date Closed:	12/1/1988
Tank Status:	REM FROM GRD				Capacity:	550
Tank Type:	UST				Contents:	USED OIL
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	35777				Install Date:	5/1/1973
Tank No:	R2				Date Closed:	12/1/1988
Tank Status:	REM FROM GRD				Capacity:	4000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	35777				Install Date:	5/1/1973
Tank No:	R3				Date Closed:	12/1/1988
Tank Status:	REM FROM GRD				Capacity:	4000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Tank Owner ID:	35777			Install Date:	5/2/1975	
Tank No:	R4			Date Closed:	12/1/1988	
Tank Status:	REM FROM GRD			Capacity:	10000	
Tank Type:	UST			Contents:	GASOLINE	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	No			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	Yes			Excavation Liner:	No	
Lined Interior:	No			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN			Double Walled:	No	
Asphalt/Bare Steel:	No			Polyflexible:	No	
Galvanized Steel:	No			Unknown:	Yes	
Fiberglass:	No			Secondary Contain:	No	
Copper:	No			Other:	No	
Cathodic Protected:	No			Other Specify:		
Repaired:	No			Note:		
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No			Overfill Spec:		
Tank RD Tight Test:	No			Pipe RD MTG:	No	
Inventory Controls:	No			Pipe RD ATG:		
Tank RD ATG:	No			Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:	No			Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:	No			Pipe IM Dbl Wall:	No	
Tnk RD IM Dbl Wall:	No			Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:	No			Pipe RD ALLD:	No	
Tank RD SIR:	No			Pipe RD Tight Test:	No	
Tank RD Leak Defer:	No			Pipe RD SIR:	No	
Tank RD Other:	No			Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	No			Pipe RD Other Spec:		
Overfill Dev Inst:	No			Note:		
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	35777			Install Date:	5/2/1975	
Tank No:	R5			Date Closed:	12/1/1988	
Tank Status:	REM FROM GRD			Capacity:	10000	
Tank Type:	UST			Contents:	GASOLINE	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	No			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	Yes			Excavation Liner:	No	
Lined Interior:	No			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	35777				Install Date:	5/1/1980
Tank No:	R6				Date Closed:	12/1/1988
Tank Status:	REM FROM GRD				Capacity:	10000
Tank Type:	UST				Contents:	DIESEL
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	UNKNOWN				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	Yes
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						

Tank Details

Tank Owner ID:	40064	Install Date:	4/1/1988
Tank No:	RA5	Date Closed:	1/30/1998
Tank Status:	REM FROM GRD	Capacity:	1000
Tank Type:	UST	Contents:	USED OIL
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	Yes	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	GRAVITY	Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	Yes	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	Yes	Pipe RD MTG:	No
Inventory Controls:	Yes	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	Yes
Tank RD SIR:	No	Pipe RD Tight Test:	Yes
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	Yes	Pipe RD Other Spec:	
Overfill Dev Inst:	Yes	Note:	
Overfill Type:			

Owner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Tank Owner ID:	35777				Owner Name: Chevron USA Products Company	
No of Active AST:	0				Owner Address 1: 2300 Windy Ridge Pkwy Suite 800	
No of Active UST:	4				Owner Address 2:	
No of Inactive AST:	0				Owner City: Marietta	
No of Inactive UST:	7				Owner State: GA	
Federal Regulated:	Y				Owner Zip 5: 30067	
Region:	NVRO				Owner Zip 4:	
Name: Exxon #27569					Owner Type: COMMERCIAL	
 <u>Owner</u>						
Tank Owner ID:	46148				Owner Name: Fairfax Petroleum Realty LLC	
No of Active AST:	0				Owner Address 1: 6820 B Commercial Dr	
No of Active UST:	4				Owner Address 2: c/o Capitol Petroleum Group LLC	
No of Inactive AST:	0				Owner City: Springfield	
No of Inactive UST:	7				Owner State: VA	
Federal Regulated:	Y				Owner Zip 5: 22151	
Region:	NVRO				Owner Zip 4:	
Name: Exxon #27569					Owner Type: COMMERCIAL	
 <u>Owner</u>						
Tank Owner ID:	40064				Owner Name: ExxonMobil Corporation c/o Gilbarco Veeder Root	
No of Active AST:	0				Owner Address 1: 7300 W Friendly Ave MS F76	
No of Active UST:	4				Owner Address 2: PO Box 22087	
No of Inactive AST:	0				Owner City: Greensboro	
No of Inactive UST:	7				Owner State: NC	
Federal Regulated:	Y				Owner Zip 5: 27420	
Region:	NVRO				Owner Zip 4: 2087	
Name: Exxon #27569					Owner Type: PRIVATE	
 <u>Owner</u>						
Tank Owner ID:	48104				Owner Name: Dogwood Petroleum Realty Limited Liability Company	
No of Active AST:	0				Owner Address 1: 6820 B Commercial Dr	
No of Active UST:	4				Owner Address 2:	
No of Inactive AST:	0				Owner City: Springfield	
No of Inactive UST:	7				Owner State: VA	
Federal Regulated:	Y				Owner Zip 5: 22151	
Region:	NVRO				Owner Zip 4:	
Name: Exxon #27569					Owner Type: COMMERCIAL	

16	1 of 1	ENE	0.13 / 664.70	339.41 / -1	WILLOW WOOD I & II 10300 Eaton PI Fairfax VA 22030	UST
<hr/>						
Facility ID:	3018409				Region: NVRO	
CEDS Facility ID:	200000080398				Parent Region: Northern	
Facility Active:	No				Facility Addr 1: 10300 Eaton PI	
Federally Regulated:	Yes				Facility Addr 2:	
Active UST:	0				City: Fairfax	
Inactive UST:	2				Facility Location: 10306 Eaton PI	
Active AST:	0				County: Fairfax City	
Inactive AST:	0				State: VA	
Facility Type:	COMMERCIAL				Latitude: 38.86108899870	
Facility Name: WILLOW WOOD I & II					Longitude: -77.30323100270	

Tank Details

Tank Owner ID:	36331	Install Date:	9/18/1986
Tank No:	R1	Date Closed:	7/30/1998

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Tank Status:	REM FROM GRD			Capacity:	550	
Tank Type:	UST			Contents:	EMER GENERATOR	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes			Impressed Current:	No	
CCP/STI-P3:	No			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	No			Excavation Liner:	No	
Lined Interior:	No			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		
<u>Pipe Materials</u>						
Piping Type:	VALVE: SUCTION			Double Walled:	No	
Asphalt/Bare Steel:	No			Polyflexible:	No	
Galvanized Steel:	No			Unknown:	No	
Fiberglass:	No			Secondary Contain:	No	
Copper:	Yes			Other:	No	
Cathodic Protected:	No			Other Specify:		
Repaired:	No			Note:		
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No			Overfill Spec:		
Tank RD Tight Test:	No			Pipe RD MTG:	No	
Inventory Controls:	No			Pipe RD ATG:		
Tank RD ATG:	No			Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:	No			Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:	No			Pipe IM Dbl Wall:	No	
Tnk RD IM Dbl Wall:	No			Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:	No			Pipe RD ALLD:	No	
Tank RD SIR:	No			Pipe RD Tight Test:	No	
Tank RD Leak Defer:	No			Pipe RD SIR:	No	
Tank RD Other:	No			Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	No			Pipe RD Other Spec:		
Overfill Dev Inst:	No			Note:		
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	36331			Install Date:	9/18/1986	
Tank No:	R2			Date Closed:	7/30/1998	
Tank Status:	REM FROM GRD			Capacity:	550	
Tank Type:	UST			Contents:	EMER GENERATOR	
Fed Regulated Tank:	Y			Other Contents:		
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes			Impressed Current:	No	
CCP/STI-P3:	No			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	No			Excavation Liner:	No	
Lined Interior:	No			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Pipe Materials</u>						
Piping Type:	VALVE: SUCTION				Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	Yes				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	36331				Owner Name:	EQUITABLE REAL ESTATE INVESTMENTS
No of Active AST:	0				Owner Address 1:	12015 LEE JACKSON HIGHWAY
No of Active UST:	0				Owner Address 2:	
No of Inactive AST:	0				Owner City:	FAIRFAX
No of Inactive UST:	2				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	22033
Region:	NVRO				Owner Zip 4:	
Name:	WILLOW WOOD I & II				Owner Type:	COMMERCIAL

<u>17</u>	1 of 1	WSW	0.13 / 703.76	346.30 / 6	Mid Atlantic Cars 3580 Chain Bridge Rd Fairfax City VA 22030	LST
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PC No:	19930918
CEDS Fac ID:	200000185517
Program:	RP Lead
Case Status:	Closed
Release Reported:	11/4/1992
Case Closed Date:	10/26/2012
Fed Regulated UST?:	No
Regulated Petroleum UST 1:	No
Excluded UST 1:	No
Deferred UST 1:	No
Partially Deferred UST 1:	No
Exempt 1 UST 2:	No
Small Heating Oil AST 2:	No
Regulated AST 3:	Yes
Unregulated AST 3:	No
Other Tank Type?:	No
Other Tank Type Desc:	
Unknown Tank Type?:	No
Heating Oil Category:	
Exmpt 2 Ht Oil UST 2:	No
County:	Fairfax County

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Region:		NRO				

18	1 of 1	E	0.16 / 868.78	334.63 / -5	SUBURBAN AUTO BODY INC 10313 LEE HWY FAIRFAX VA 22030	RCRA SQG
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EPA Handler ID: VAD023725278
 Land Type Code:
 Land Type Desc:
 Federal Waste Generator Code: 2
 Gen Status Univ: SQG
 Gen Status Univ Desc: Small Quantity Generator
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)/(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:
 Used Oil Burner:
 Used Oil Market Burner:
 Used Oil Spec Marketer:
 Activity Location: VA
 County Code: VA600
 County Name: FAIRFAX CITY
 Contact Name: BOB SWIORE
 Contact Phone No and Exten: 215-555-1212
 Contact Email:
 Contact Address: 10313 LEE HWY , FAIRFAX , VA, 22030 , US
 Mailing Address: 10313 LEE HWY , FAIRFAX , VA, 22030 , US

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	OWNERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OWNERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OWNERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
 <u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	19850814				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	SUBURBAN AUTO BODY INC
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	10313 LEE HWY
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA600
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	10313 LEE HWY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	FAIRFAX
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	22030
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	BOB
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	SWIORE
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	10313 LEE HWY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	FAIRFAX
LQHUW:	No				Contact State:	VA
Trader Importer:					Contact Zip:	22030
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	215-555-1212
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	
 <u>Violation/Evaluation Details</u>						
Evaluation ID:	001				Former Citation:	
Eval Start Date:	20160622				Sched Compl Dt:	
Evaluation Agency:	S				Enforcement ID:	001
Evaluation Type:	CEI				Enforcement Agency:	S
Eval Resp Person:	COLAE				Enforce Action Dt:	20160823
Eval Suborg:	NR				Enforcement Type:	120
Found Violation:	Y				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	COLAE
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.C				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	TSD IS-Preparedness and Prevention					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	001
Evaluation Type:	CEI	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	120
Found Violation:	Y	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	COLAE
Multimedia Inspect:	No	Enforce Suborg:	NR
Sampling Flag:	No	Enforce Actvty Loc:	VA
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC	Appeal Resolved Dt:	
Region:	03	Disposition Status:	
State:	VA	Disp Status Dt:	
Land Type:		Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	VA	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	265.I	Prop Penalty Amt:	
Viol Determined Dt:	20160622	Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	TSD IS-Container Use and Management		
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	002	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	002
Evaluation Type:	SNY	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	122
Found Violation:	Y	Enforce Type Desc:	Referral to Enforcement
Citizen Complaint:	No	Enforce Resp Person:	COLAE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.C				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		Generators - Pre-transport				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Eval Start Date:	20160622				Sched Compl Dt:	
Evaluation Agency:	S				Enforcement ID:	002
Evaluation Type:	SNY				Enforcement Agency:	S
Eval Resp Person:	COLAE				Enforce Action Dt:	20160823
Eval Suborg:	NR				Enforcement Type:	122
Found Violation:	Y				Enforce Type Desc:	Referral to Enforcement
Citizen Complaint:	No				Enforce Resp Person:	COLAE
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.I				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		TSD IS-Container Use and Management				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002	Former Citation:
Eval Start Date:	20160622	Sched Compl Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Agency:	S				Enforcement ID:	001
Evaluation Type:	SNY				Enforcement Agency:	S
Eval Resp Person:	COLAE				Enforce Action Dt:	20160823
Eval Suborg:	NR				Enforcement Type:	120
Found Violation:	Y				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	COLAE
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	XXS				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		State Statute or Regulation				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Eval Start Date:	20160622				Sched Compl Dt:	
Evaluation Agency:	S				Enforcement ID:	001
Evaluation Type:	SNY				Enforcement Agency:	S
Eval Resp Person:	COLAE				Enforce Action Dt:	20160823
Eval Suborg:	NR				Enforcement Type:	120
Found Violation:	Y				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	COLAE
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.C				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		Generators - Pre-transport				
Respondent Name:						
SEP Type Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Violation/Evaluation Details</u>						
Evaluation ID:	002				Former Citation:	
Eval Start Date:	20160622				Sched Compl Dt:	
Evaluation Agency:	S				Enforcement ID:	001
Evaluation Type:	SNY				Enforcement Agency:	S
Eval Resp Person:	COLAE				Enforce Action Dt:	20160823
Eval Suborg:	NR				Enforcement Type:	120
Found Violation:	Y				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	COLAE
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.I				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER					
Violation Short Description:	TSD IS-Container Use and Management					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Eval Start Date:	20160622				Sched Compl Dt:	
Evaluation Agency:	S				Enforcement ID:	001
Evaluation Type:	SNY				Enforcement Agency:	S
Eval Resp Person:	COLAE				Enforce Action Dt:	20160823
Eval Suborg:	NR				Enforcement Type:	120
Found Violation:	Y				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	COLAE
Multimedia Inspect:	No				Enforce Suborg:	NR
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.C				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Rtrn to Compl Qual:				Final Count:		
Viol Resp Agency: S				Final Amount:		
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		TSD IS-Preparedness and Prevention				
Respondent Name:						
SEP Type Description:						
<u>Violation/Evaluation Details</u>						
Evaluation ID:		001		Former Citation:		
Eval Start Date:		20160622		Sched Compl Dt:		
Evaluation Agency:		S		Enforcement ID:		001
Evaluation Type:		CEI		Enforcement Agency:		S
Eval Resp Person:		COLAE		Enforce Action Dt:		20160823
Eval Suborg:		NR		Enforcement Type:		120
Found Violation:		Y		Enforce Type Desc:		WRITTEN INFORMAL
Citizen Complaint:		No		Enforce Resp Person:		COLAE
Multimedia Inspect:		No		Enforce Suborg:		NR
Sampling Flag:		No		Enforce Actvty Loc:		VA
Not Subtitle C:		No		Docket No:		
Focus Area:				Attorney:		
Focus Area Desc:				Corr Act Component:		No
Handler Actvty Loc:		VA		Appeal Init Dt:		
Handler Name:		SUBURBAN AUTO BODY INC		Appeal Resolved Dt:		
Region:		03		Disposition Status:		
State:		VA		Disp Status Dt:		
Land Type:				Disp Status Desc:		
Date of Request:				Lead Agency:		
Date Response Rcvd:				Expenditure Amount:		
Request Agency:				SEP Sched Comp Dt:		
Request Actvty Loc:				SEP Actual Comp Dt:		
Viol Activity Loc:		VA		SEP Defaulted Dt:		
Viol Determined:		S		SEP Type:		
Violation Type:		262.C		Prop Penalty Amt:		
Viol Determined Dt:		20160622		Final Monetary Amt:		
Rtrn to Compl Dt:				Paid Amount:		
Rtrn to Compl Qual:				Final Count:		
Viol Resp Agency: S				Final Amount:		
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Respondent Name:						
SEP Type Description:						
<u>Violation/Evaluation Details</u>						
Evaluation ID:		001		Former Citation:		
Eval Start Date:		20160622		Sched Compl Dt:		
Evaluation Agency:		S		Enforcement ID:		002
Evaluation Type:		CEI		Enforcement Agency:		S
Eval Resp Person:		COLAE		Enforce Action Dt:		20160823
Eval Suborg:		NR		Enforcement Type:		122
Found Violation:		Y		Enforce Type Desc:		Referral to Enforcement
Citizen Complaint:		No		Enforce Resp Person:		COLAE
Multimedia Inspect:		No		Enforce Suborg:		NR
Sampling Flag:		No		Enforce Actvty Loc:		VA
Not Subtitle C:		No		Docket No:		
Focus Area:				Attorney:		
Focus Area Desc:				Corr Act Component:		No
Handler Actvty Loc:		VA		Appeal Init Dt:		
Handler Name:		SUBURBAN AUTO BODY INC		Appeal Resolved Dt:		
Region:		03		Disposition Status:		
State:		VA		Disp Status Dt:		
Land Type:				Disp Status Desc:		
Date of Request:				Lead Agency:		
Date Response Rcvd:				Expenditure Amount:		
Request Agency:				SEP Sched Comp Dt:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Request Actvty Loc:				SEP Actual Comp Dt:		
Viol Activity Loc:		VA	SEP Defaulted Dt:			
Viol Determined:		S	SEP Type:			
Violation Type:		262.C	Prop Penalty Amt:			
Viol Determined Dt:		20160622	Final Monetary Amt:			
Rtrn to Compl Dt:				Paid Amount:		
Rtrn to Compl Qual:				Final Count:		
Viol Resp Agency:		S	Final Amount:			
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	002
Evaluation Type:	CEI	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	122
Found Violation:	Y	Enforce Type Desc:	Referral to Enforcement
Citizen Complaint:	No	Enforce Resp Person:	COLAE
Multimedia Inspect:	No	Enforce Suborg:	NR
Sampling Flag:	No	Enforce Actvty Loc:	VA
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC	Appeal Resolved Dt:	
Region:	03	Disposition Status:	
State:	VA	Disp Status Dt:	
Land Type:		Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	VA	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	265.C	Prop Penalty Amt:	
Viol Determined Dt:	20160622	Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE	
Violation Short Description:		TSD IS-Preparedness and Prevention	
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	002	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	002
Evaluation Type:	SNY	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	122
Found Violation:	Y	Enforce Type Desc:	Referral to Enforcement
Citizen Complaint:	No	Enforce Resp Person:	COLAE
Multimedia Inspect:	No	Enforce Suborg:	NR
Sampling Flag:	No	Enforce Actvty Loc:	VA
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC	Appeal Resolved Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.C				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		TSD IS-Preparedness and Prevention				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	002
Evaluation Type:	SNY	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	122
Found Violation:	Y	Enforce Type Desc:	Referral to Enforcement
Citizen Complaint:	No	Enforce Resp Person:	COLAE
Multimedia Inspect:	No	Enforce Suborg:	NR
Sampling Flag:	No	Enforce Actvty Loc:	VA
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC	Appeal Resolved Dt:	
Region:	03	Disposition Status:	
State:	VA	Disp Status Dt:	
Land Type:		Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	VA	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	XXS	Prop Penalty Amt:	
Viol Determined Dt:	20160622	Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:			
Violation Short Description:			
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	002
Evaluation Type:	CEI	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	122
Found Violation:	Y	Enforce Type Desc:	Referral to Enforcement
Citizen Complaint:	No	Enforce Resp Person:	COLAE
Multimedia Inspect:	No	Enforce Suborg:	NR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sampling Flag:	No				Enforce Actvty Loc:	VA
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	VA				Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC				Appeal Resolved Dt:	
Region:	03				Disposition Status:	
State:	VA				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	VA				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.I				Prop Penalty Amt:	
Viol Determined Dt:	20160622				Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	TSD IS-Container Use and Management					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	001
Evaluation Type:	CEI	Enforcement Agency:	S
Eval Resp Person:	COLAE	Enforce Action Dt:	20160823
Eval Suborg:	NR	Enforcement Type:	120
Found Violation:	Y	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	COLAE
Multimedia Inspect:	No	Enforce Suborg:	NR
Sampling Flag:	No	Enforce Actvty Loc:	VA
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	VA	Appeal Init Dt:	
Handler Name:	SUBURBAN AUTO BODY INC	Appeal Resolved Dt:	
Region:	03	Disposition Status:	
State:	VA	Disp Status Dt:	
Land Type:		Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	VA	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	XXS	Prop Penalty Amt:	
Viol Determined Dt:	20160622	Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	State Statute or Regulation		
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Eval Start Date:	20160622	Sched Compl Dt:	
Evaluation Agency:	S	Enforcement ID:	002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<div> <div> Evaluation Type: CEI Eval Resp Person: COLAE Eval Suborg: NR Found Violation: Y Citizen Complaint: No Multimedia Inspect: No Sampling Flag: No Not Subtitle C: No Focus Area: Focus Area Desc: Handler Actvty Loc: VA Handler Name: SUBURBAN AUTO BODY INC Region: 03 State: VA Land Type: Date of Request: Date Response Rcvd: Request Agency: Request Actvty Loc: Viol Activity Loc: VA Viol Determined: S Violation Type: XXS Viol Determined Dt: 20160622 Rtrn to Compl Dt: Rtrn to Compl Qual: Viol Resp Agency: S Evaluation Type Description: Violation Short Description: Respondent Name: SEP Type Description: </div> <div> Enforcement Agency: S Enforce Action Dt: 20160823 Enforcement Type: 122 Enforce Type Desc: Referral to Enforcement Enforce Resp Person: COLAE Enforce Suborg: NR Enforce Actvty Loc: VA Docket No: Attorney: Corr Act Component: No Appeal Init Dt: Appeal Resolved Dt: Disposition Status: Disp Status Dt: Disp Status Desc: Lead Agency: Expenditure Amount: SEP Sched Comp Dt: SEP Actual Comp Dt: SEP Defaulted Dt: SEP Type: Prop Penalty Amt: Final Monetary Amt: Paid Amount: Final Count: Final Amount: </div> </div>						
		COMPLIANCE EVALUATION INSPECTION ON-SITE				
		State Statute or Regulation				

19	1 of 1	S	0.18 / 969.75	373.55 / 34	Curtas Anthony R and Theresa A Residence 10381 Stratford Ave Fairfax VA 22030	LST
<div> PC No: 20113238 CEDS Fac ID: 200000855402 Program: RP Lead Case Status: Closed Release Reported: 5/11/2011 Case Closed Date: 7/5/2011 Fed Regulated UST?: No Regulated Petroleum UST 1: No Excluded UST 1: No Deferred UST 1: No Partially Deferred UST 1: No Exempt 1 UST 2: No Small Heating Oil AST 2: No Regulated AST 3: No Unregulated AST 3: No Other Tank Type?: No Other Tank Type Desc: Unknown Tank Type?: No Heating Oil Category: Category 1 Exmpt 2 Ht Oil UST 2: Yes County: Fairfax City Region: NRO </div>						

20	1 of 2	SW	0.20 / 1,035.67	348.08 / 8	Fairfax City - Former Keller Building 10508 Fairfax Blvd Fairfax VA 22030	LST
PC No:		20073249				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
CEDS Fac ID:		200000846821				
Program:		RP Lead				
Case Status:		Closed				
Release Reported:		4/12/2007				
Case Closed Date:		9/25/2015				
Fed Regulated UST?:		Yes				
Regulated Petroleum UST 1:		Yes				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax City				
Region:		NRO				

20	2 of 2	SW	0.20 / 1,035.67	348.08 / 8	Fairfax City - Kettler Building 10508 Fairfax Blvd Fairfax VA 22030	UST
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Facility ID:	3040696	Region:	NVRO
CEDS Facility ID:	200000846821	Parent Region:	
Facility Active:		Facility Addr 1:	
Federally Regulated:		Facility Addr 2:	
Active UST:		City:	
Inactive UST:		Facility Location:	
Active AST:		County:	Fairfax City
Inactive AST:		State:	VA
Facility Type:	COMMERCIAL	Latitude:	
Facility Name:		Longitude:	

Tank Details

Tank Owner ID:	36491	Install Date:	
Tank No:	1	Date Closed:	6/8/2007
Tank Status:	REM FROM GRD	Capacity:	1000
Tank Type:	UST	Contents:	USED OIL
Fed Regulated Tank:	N	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	No	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	No	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:		Double Walled:	No
Asphalt/Bare Steel:	No	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	36491				Install Date:	
Tank No:	1A				Date Closed:	12/13/2007
Tank Status:	CLS IN GRD				Capacity:	3000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:					Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	No			Pipe RD Other Spec:		
Overfill Dev Inst:	No			Note:		
Overfill Type:						
 <u>Tank Details</u>						
Tank Owner ID:	36491			Install Date:		
Tank No:	2B			Date Closed:	12/13/2008	
Tank Status:	REM FROM GRD			Capacity:	3000	
Tank Type:	UST			Contents:	GASOLINE	
Fed Regulated Tank:	N			Other Contents:		
 <u>Tank Materials</u>						
Asphalt/Bare Steel:	No			Impressed Current:	No	
CCP/STI-P3:	No			Polyethyl Jacket:	No	
Composite:	No			Concrete:	No	
Fiberglass:	No			Excavation Liner:	No	
Lined Interior:	No			Secondary Contain:	No	
Double Walled:	No			Repaired:	No	
Other:	No			Unknown:	No	
Other Specify:				Note:		
 <u>Pipe Materials</u>						
Piping Type:				Double Walled:	No	
Asphalt/Bare Steel:	No			Polyflexible:	No	
Galvanized Steel:	No			Unknown:	No	
Fiberglass:	No			Secondary Contain:	No	
Copper:	No			Other:	No	
Cathodic Protected:	No			Other Specify:		
Repaired:	No			Note:		
Impressed Current:						
 <u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No			Overfill Spec:		
Tank RD Tight Test:	No			Pipe RD MTG:	No	
Inventory Controls:	No			Pipe RD ATG:		
Tank RD ATG:	No			Pipe RD GW Monitor:	No	
Tank RD Vapor Mntr:	No			Pipe RD Vapor Mntr:	No	
Tank RD GW Monitor:	No			Pipe IM Dbl Wall:	No	
Tnk RD IM Dbl Wall:	No			Pipe IM Sec Cont:	No	
Tnk RD IM Sec Cont:	No			Pipe RD ALLD:	No	
Tank RD SIR:	No			Pipe RD Tight Test:	No	
Tank RD Leak Defer:	No			Pipe RD SIR:	No	
Tank RD Other:	No			Pipe RD Leak Defer:		
Tank RD Other Spec:				Pipe RD Other:	No	
Spl Device Install:	No			Pipe RD Other Spec:		
Overfill Dev Inst:	No			Note:		
Overfill Type:						
 <u>Tank Details</u>						
Tank Owner ID:	36491			Install Date:		
Tank No:	3C			Date Closed:	12/19/2007	
Tank Status:	REM FROM GRD			Capacity:	3000	
Tank Type:	UST			Contents:	GASOLINE	
Fed Regulated Tank:	N			Other Contents:		
 <u>Tank Materials</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:					Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Tank Details</u>						
Tank Owner ID:	36491				Install Date:	
Tank No:	4D				Date Closed:	12/19/2007
Tank Status:	REM FROM GRD				Capacity:	2000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	N				Other Contents:	
<u>Tank Materials</u>						
Asphalt/Bare Steel:	No				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:					Double Walled:	No
Asphalt/Bare Steel:	No				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	36491				Owner Name:	CITY OF FAIRFAX
No of Active AST:	0				Owner Address 1:	10455 ARMSTRONG STREET
No of Active UST:	0				Owner Address 2:	
No of Inactive AST:	0				Owner City:	FAIRFAX
No of Inactive UST:	5				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	22030
Region:	NVRO				Owner Zip 4:	
Name:	Fairfax City - Kettler Building				Owner Type:	LOCAL
21	1 of 2	E	0.20 / 1,041.31	336.09 / -4	BROWN LINCOLN MERCURY INC 10287 LEE HWY FAIRFAX VA 22030	RCRA NON GEN
EPA Handler ID:	VAD981043177					
Land Type Code:						
Land Type Desc:						
Federal Waste Generator Code:	N					
Gen Status Univ Code:	N					
Gen Status Univ Desc:	No Report					
Importer Activity:	No					
Mixed Waste Generator:	No					
Transporter Activity:	No					
Transfer Facility:	No					
Recycler Activity:	No					
Onsite Burner Exemption:	No					
Furnace Exemption:	No					
Underground Inject Activity:	No					
Receives Waste from Offsite:	No					
TSD Type:	----					
TSD Activity:	No					
Corrective Action Univ:	No					
Action has been Imposed:	No					
Action under 3004 (U)/(V):	No					
Institutional Control Indicator:	N					
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Activity Location:		VA				
County Code:		VA510				
County Name:		ALEXANDRIA CITY				
Contact Name:		BUD HARLOW				
Contact Phone No and Ext:		703-352-5500				
Contact Email:						
Contact Address:		10287 LEE HWY , FAIRFAX , VA, 22030 , US				
Mailing Address:		10287 LEE HWY , FAIRFAX , VA, 22030 , US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	US
Name:	OWNERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OWNERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OWNERCITY	Date Ended Current:	
State:	AK		
Source Type:	I		

Owner/Operator Ind:	CP	Country:	US
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	I		

Owner/Operator Ind:	CO	Country:	
Name:	OWNERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OWNERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OWNERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Hazardous Waste Code Owner:	HQ
Hazardous Waste Code:	D001
Source Type:	N
Code Type:	D
Waste Code Description:	IGNITABLE WASTE
Waste Code Active Status:	Yes
BR Waste Code Active Status:	Yes

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19850813	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	BROWN LINCOLN MERCURY INC
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	10287 LEE HWY
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	FAIRFAX
Short Term Gen:	No				Location State:	VA
Importer Activity:	No				Location Zip Code:	22030
Mixed Waste Gen:	No				County Code:	VA600
Transporter:	No				State District:	4
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	10287 LEE HWY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	FAIRFAX
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	22030
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	BUD
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HARLOW
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	10287 LEE HWY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	FAIRFAX
LQHUU:	No				Contact State:	VA
Trader Importer:					Contact Zip:	22030
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	703-352-5500
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	VA				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20150106	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	BROWN LINCOLN MERCURY INC
Fed Waste Gen Cd:	N	Location Street No:	
Fed Waste Gen Desc:		Location Street 1:	10287 LEE HWY
ST Waste Gen Own:	VA	Location Street 2:	
State Waste Gen Cd:	6	Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA510
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	10287 LEE HWY
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	FAIRFAX
Furnace Exemption:	No	Mailing State:	VA
Underground Inject:	No	Mailing Zip Code:	22030
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	BUD
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	HARLOW
Subpart K Non Profit:	No	Contact Street No:	
Subpart K Withdraw:	No	Contact Street 1:	10287 LEE HWY
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	FAIRFAX
LQHUU:	No	Contact State:	VA
Trader Importer:		Contact Zip:	22030

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Trader Exporter: Slab Importer: Slab Exporter: Current Record: Yes Location Country: US State District Owner: VA				Contact Country: US Contact Phone: 703-352-5500 Contact Phone Ext: Contact Fax: Contact Email Addr: Contact Title:		

21	2 of 2	E	0.20 / 1,041.31	336.09 / -4	BROWN LINCOLN & MERCURY INC 10287 Lee Hwy aka 10287 Fairfax Blvd Fairfax VA 22030	UST
Facility ID: 3020929 CEDS Facility ID: 200000079940 Facility Active: No Federally Regulated: Yes Active UST: 0 Inactive UST: 2 Active AST: 0 Inactive AST: 0 Facility Type: AUTO DEALER Facility Name: BROWN LINCOLN & MERCURY INC		Region: NVRO Parent Region: Northern Facility Addr 1: 10287 Lee Hwy aka 10287 Fairfax Blvd Facility Addr 2: City: Fairfax Facility Location: 10287 Lee Hwy aka 10287 Fairfax Blvd County: Fairfax City State: VA Latitude: 38.86074199660 Longitude: -77.29991500300				

Tank Details

Tank Owner ID: 34006	Install Date: 5/14/1985
Tank No: R1	Date Closed: 9/27/1991
Tank Status: REM FROM GRD	Capacity: 4000
Tank Type: UST	Contents: GASOLINE
Fed Regulated Tank: Y	Other Contents:

Tank Materials

Asphalt/Bare Steel: No	Impressed Current: No
CCP/STI-P3: Yes	Polyethyl Jacket: No
Composite: No	Concrete: No
Fiberglass: No	Excavation Liner: No
Lined Interior: No	Secondary Contain: No
Double Walled: No	Repaired: No
Other: No	Unknown: No
Other Specify:	Note:

Pipe Materials

Piping Type: UNKNOWN	Double Walled: No
Asphalt/Bare Steel: No	Polyflexible: No
Galvanized Steel: Yes	Unknown: No
Fiberglass: No	Secondary Contain: No
Copper: No	Other: No
Cathodic Protected: No	Other Specify:
Repaired: No	Note:
Impressed Current:	

Tank/Pipe Release Detection

Manual Gauging: No	Overfill Spec:
Tank RD Tight Test: No	Pipe RD MTG: No
Inventory Controls: No	Pipe RD ATG:
Tank RD ATG: No	Pipe RD GW Monitor: No
Tank RD Vapor Mntr: No	Pipe RD Vapor Mntr: No
Tank RD GW Monitor: No	Pipe IM Dbl Wall: No
Tnk RD IM Dbl Wall: No	Pipe IM Sec Cont: No
Tnk RD IM Sec Cont: No	Pipe RD ALLD: No

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Tank RD SIR:</i>	No				<i>Pipe RD Tight Test:</i>	No
<i>Tank RD Leak Defer:</i>	No				<i>Pipe RD SIR:</i>	No
<i>Tank RD Other:</i>	No				<i>Pipe RD Leak Defer:</i>	
<i>Tank RD Other Spec:</i>					<i>Pipe RD Other:</i>	No
<i>Spl Device Install:</i>	No				<i>Pipe RD Other Spec:</i>	
<i>Overfill Dev Inst:</i>	No				<i>Note:</i>	
<i>Overfill Type:</i>						
 <i><u>Tank Details</u></i>						
<i>Tank Owner ID:</i>	34006				<i>Install Date:</i>	5/14/1985
<i>Tank No:</i>	R2				<i>Date Closed:</i>	3/8/1993
<i>Tank Status:</i>	REM FROM GRD				<i>Capacity:</i>	1000
<i>Tank Type:</i>	UST				<i>Contents:</i>	USED OIL
<i>Fed Regulated Tank:</i>	Y				<i>Other Contents:</i>	
 <i><u>Tank Materials</u></i>						
<i>Asphalt/Bare Steel:</i>	No				<i>Impressed Current:</i>	No
<i>CCP/STI-P3:</i>	No				<i>Polyethyl Jacket:</i>	No
<i>Composite:</i>	No				<i>Concrete:</i>	No
<i>Fiberglass:</i>	Yes				<i>Excavation Liner:</i>	No
<i>Lined Interior:</i>	No				<i>Secondary Contain:</i>	No
<i>Double Walled:</i>	No				<i>Repaired:</i>	No
<i>Other:</i>	No				<i>Unknown:</i>	No
<i>Other Specify:</i>					<i>Note:</i>	
 <i><u>Pipe Materials</u></i>						
<i>Piping Type:</i>	UNKNOWN				<i>Double Walled:</i>	No
<i>Asphalt/Bare Steel:</i>	No				<i>Polyflexible:</i>	No
<i>Galvanized Steel:</i>	Yes				<i>Unknown:</i>	No
<i>Fiberglass:</i>	No				<i>Secondary Contain:</i>	No
<i>Copper:</i>	No				<i>Other:</i>	No
<i>Cathodic Protected:</i>	No				<i>Other Specify:</i>	
<i>Repaired:</i>	No				<i>Note:</i>	
<i>Impressed Current:</i>						
 <i><u>Tank/Pipe Release Detection</u></i>						
<i>Manual Gauging:</i>	No				<i>Overfill Spec:</i>	
<i>Tank RD Tight Test:</i>	No				<i>Pipe RD MTG:</i>	No
<i>Inventory Controls:</i>	No				<i>Pipe RD ATG:</i>	
<i>Tank RD ATG:</i>	No				<i>Pipe RD GW Monitor:</i>	No
<i>Tank RD Vapor Mntr:</i>	No				<i>Pipe RD Vapor Mntr:</i>	No
<i>Tank RD GW Monitor:</i>	No				<i>Pipe IM Dbl Wall:</i>	No
<i>Tnk RD IM Dbl Wall:</i>	No				<i>Pipe IM Sec Cont:</i>	No
<i>Tnk RD IM Sec Cont:</i>	No				<i>Pipe RD ALLD:</i>	No
<i>Tank RD SIR:</i>	No				<i>Pipe RD Tight Test:</i>	No
<i>Tank RD Leak Defer:</i>	No				<i>Pipe RD SIR:</i>	No
<i>Tank RD Other:</i>	No				<i>Pipe RD Leak Defer:</i>	
<i>Tank RD Other Spec:</i>					<i>Pipe RD Other:</i>	No
<i>Spl Device Install:</i>	No				<i>Pipe RD Other Spec:</i>	
<i>Overfill Dev Inst:</i>	No				<i>Note:</i>	
<i>Overfill Type:</i>						
 <i><u>Owner</u></i>						
<i>Tank Owner ID:</i>	34006				<i>Owner Name:</i>	MID-ATLANTIC CARS, INC
<i>No of Active AST:</i>	0				<i>Owner Address 1:</i>	10287 LEE HIGHWAY
<i>No of Active UST:</i>	0				<i>Owner Address 2:</i>	
<i>No of Inactive AST:</i>	0				<i>Owner City:</i>	FAIRFAX
<i>No of Inactive UST:</i>	2				<i>Owner State:</i>	VA
<i>Federal Regulated:</i>	Y				<i>Owner Zip 5:</i>	22030

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Region: Name:	NVRO BROWN LINCOLN & MERCURY INC			Owner Zip 4: Owner Type:	COMMERCIAL	

22	1 of 2	SW	0.20 / 1,047.07	347.68 / 8	RITE AID #3686 10521 LEE HWY FAIRFAX VA 22030	RCRA CESQG
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EPA Handler ID: VAR000526236
 Land Type Code: P
 Land Type Desc: Private
 Federal Waste Generator Code: 3
 Gen Status Univ Code: CEG
 Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)/(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:
 Used Oil Burner:
 Used Oil Market Burner:
 Used Oil Spec Marketer:
 Activity Location: VA
 County Code: VA600
 County Name: FAIRFAX CITY
 Contact Name: DAVID W CROZIER
 Contact Phone No and Exten: 717-975-8643
 Contact Email: EHS@RITEAID.COM
 Contact Address: 30 HUNTER LANE , CAMP HILL , PA, 17011 , US
 Mailing Address: 30 HUNTER LANE , CAMP HILL , PA, 17011 , US

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	RITE AID OF VA, INC	Zip Code:	
Street No:		Phone:	
Street 1:		Type:	P
Street 2:		Date Became Current:	19980426
City:		Date Ended Current:	
State:			
Source Type:	N		

Owner/Operator Ind:	CP	Country:	
Name:	RITE AID CORPORATION	Zip Code:	
Street No:		Phone:	
Street 1:		Type:	P
Street 2:		Date Became Current:	19870726
City:		Date Ended Current:	
State:			
Source Type:	N		

Owner/Operator Ind:	CO	Country:	US
Name:	RITE AID OF VA, INC.	Zip Code:	17011

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Street No:				Phone:	717-761-2633	
Street 1:	30 HUNTER LANE			Type:	P	
Street 2:				Date Became Current:	19870726	
City:	CAMP HILL			Date Ended Current:		
State:	PA					
Source Type:	N					
Owner/Operator Ind:	CO			Country:	US	
Name:	FAIRFAX, L.L.C.			Zip Code:	23510	
Street No:				Phone:	757-640-7212	
Street 1:	440 GRANBY STREET			Type:	P	
Street 2:				Date Became Current:	19980426	
City:	NORFOLK			Date Ended Current:		
State:	VA					
Source Type:	N					
 <u>NAICS Details</u>						
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	446110					
NAICS Description:	PHARMACIES AND DRUG STORES					
NAICS Active Status:	Yes					
NAICS Cycle:	2012					
 <u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	P075					
Source Type:	N					
Code Type:	P					
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D010					
Source Type:	N					
Code Type:	D					
Waste Code Description:	SELENIUM					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D026					
Source Type:	N					
Code Type:	D					
Waste Code Description:	CRESOL					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	P001					
Source Type:	N					
Code Type:	P					
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D007					
Source Type:	N					
Code Type:	D					
Waste Code Description:	CHROMIUM					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		N				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D011				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SILVER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D024				
Source Type:		N				
Code Type:		D				
Waste Code Description:		M-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20151029	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	RITE AID #3686
Fed Waste Gen Cd:	3	Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	10521 LEE HWY
ST Waste Gen Own:	VA	Location Street 2:	
State Waste Gen Cd:	4	Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA600
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	30 HUNTER LANE
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	CAMP HILL
Furnace Exemption:	No	Mailing State:	PA
Underground Inject:	No	Mailing Zip Code:	17011

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	DAVID
Subpart K College:	No				Contact Middle Initial:	W
Subpart K Hospital:	No				Contact Last Name:	CROZIER
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	No				Contact Street 1:	30 HUNTER LANE
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	CAMP HILL
LQHUU:	No				Contact State:	PA
Trader Importer:					Contact Zip:	17011
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	717-975-8643
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	EHS@RITEAID.COM
State District Owner:	VA				Contact Title:	MANAGER, EH&S

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20130301	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	RITE AID #3686
Fed Waste Gen Cd:	3	Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	10521 LEE HWY
ST Waste Gen Own:	VA	Location Street 2:	
State Waste Gen Cd:	4	Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA600
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	30 HUNTER LANE
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	CAMP HILL
Furnace Exemption:	No	Mailing State:	PA
Underground Inject:	No	Mailing Zip Code:	17011
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	STEPHANIE
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	CAIATI
Subpart K Non Profit:	No	Contact Street No:	
Subpart K Withdraw:	No	Contact Street 1:	30 HUNTER LANE
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	CAMP HILL
LQHUU:	No	Contact State:	PA
Trader Importer:		Contact Zip:	17011
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	717-730-8225
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	SSCAIATI@RITEAID.COM
State District Owner:	VA	Contact Title:	DIRECTOR, EH&S

22	2 of 2	SW	0.20 / 1,047.07	347.68 / 8	FAIRFAX LLC 10521 Lee Hwy aka 10521 Fairfax Blvd Fairfax VA 22030	UST
Facility ID:	3004789	Region:	NVRO			
CEDS Facility ID:	200000078340	Parent Region:	Northern			
Facility Active:	No	Facility Addr 1:	10521 Lee Hwy aka 10521 Fairfax Blvd			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<hr/>						
Federally Regulated:	Yes				Facility Addr 2:	
Active UST:	0				City:	Fairfax
Inactive UST:	2				Facility Location:	10521 Lee Hwy aka 10521 Fairfax Blvd
Active AST:	0				County:	Fairfax City
Inactive AST:	0				State:	VA
Facility Type:	UNKNOWN				Latitude:	38.85776100520
Facility Name:	FAIRFAX LLC				Longitude:	-77.30868600070
 <u>Tank Details</u>						
Tank Owner ID:	38468				Install Date:	
Tank No:	R1				Date Closed:	10/23/1997
Tank Status:	REM FROM GRD				Capacity:	5000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	
 <u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
 <u>Pipe Materials</u>						
Piping Type:	NO VALVE: SUCTION				Double Walled:	No
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
 <u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
 <u>Tank Details</u>						
Tank Owner ID:	38468				Install Date:	
Tank No:	R2				Date Closed:	10/23/1997
Tank Status:	REM FROM GRD				Capacity:	8000
Tank Type:	UST				Contents:	GASOLINE
Fed Regulated Tank:	Y				Other Contents:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Tank Materials</u>						
Asphalt/Bare Steel:	Yes				Impressed Current:	No
CCP/STI-P3:	No				Polyethyl Jacket:	No
Composite:	No				Concrete:	No
Fiberglass:	No				Excavation Liner:	No
Lined Interior:	No				Secondary Contain:	No
Double Walled:	No				Repaired:	No
Other:	No				Unknown:	No
Other Specify:					Note:	
<u>Pipe Materials</u>						
Piping Type:	NO VALVE: SUCTION				Double Walled:	No
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	38468				Owner Name:	FAIRFAX LLC
No of Active AST:	0				Owner Address 1:	5625 PROVIDENCE ROAD, SUITE 403
No of Active UST:	0				Owner Address 2:	
No of Inactive AST:	0				Owner City:	VIRGINIA BEACH
No of Inactive UST:	2				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	23464
Region:	NVRO				Owner Zip 4:	
Name:	FAIRFAX LLC				Owner Type:	PRIVATE

<u>23</u>	1 of 1	N	0.23 / 1,205.73	340.24 / 0	Kvancz Jack Property 10319 Ranger Rd Fairfax VA 22030	LST
PC No:	20033058					
CEDS Fac ID:	200000208033					
Program:	RP Lead					
Case Status:	Closed					
Release Reported:	9/30/2002					
Case Closed Date:	10/15/2003					
Fed Regulated UST?:	No					
Regulated Petroleum UST 1:	No					
Excluded UST 1:	No					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:		Category 2				
Exmpt 2 Ht Oil UST 2:		Yes				
County:		Fairfax City				
Region:		NRO				

24	1 of 1	S	0.23 / 1,213.82	372.64 / 33	Witt Ellwood H Jr and Virginia E Residence 10409 Towlston Rd Fairfax VA 22030-3221	LST
PC No:		20133160				
CEDS Fac ID:		200000859317				
Program:		RP Lead				
Case Status:		Closed				
Release Reported:		4/8/2013				
Case Closed Date:		8/14/2014				
Fed Regulated UST?:		No				
Regulated Petroleum UST 1:		No				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:		Category 1				
Exmpt 2 Ht Oil UST 2:		Yes				
County:		Fairfax City				
Region:		NRO				

25	1 of 2	SW	0.23 / 1,226.92	349.43 / 9	JIFFY LUBE 10535 LEE JACKSON HWY FAIRFAX VA 22030	RCRA CESQG
EPA Handler ID:		VAD120835103				
Land Type Code:		M				
Land Type Desc:		Municipal				
Federal Waste Generator Code:		3				
Gen Status Univ Code:		CEG				
Gen Status Univ Desc:		Conditionally Exempt Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		VA				
County Code:		VA059				
County Name:		FAIRFAX				
Contact Name:		BRUCE BAXTER				
Contact Phone No and Exten:		703-222-8705				
Contact Email:						
Contact Address:		7060 TECH CIR , MANASSAS , VA, 22110 , US				
Mailing Address:		7060 TECH CIR , MANASSAS , VA, 22110 , US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	SQUARED C B II	Zip Code:	22110
Street No:		Phone:	703-222-8705
Street 1:	7060 TECH CIR	Type:	P
Street 2:		Date Became Current:	
City:	MANASSAS	Date Ended Current:	
State:	VA		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	
Name:	OPERNAME	Zip Code:	99999
Street No:		Phone:	215-555-1212
Street 1:	OPERSTREET	Type:	P
Street 2:		Date Became Current:	
City:	OPERCITY	Date Ended Current:	
State:	AK		
Source Type:	N		

Hazardous Waste Details

Hazardous Waste Code Owner:	HQ		
Hazardous Waste Code:	D001		
Source Type:	N		
Code Type:	D		
Waste Code Description:	IGNITABLE WASTE		
Waste Code Active Status:	Yes		
BR Waste Code Active Status:	Yes		
Hazardous Waste Code Owner:	HQ		
Hazardous Waste Code:	D000		
Source Type:	N		
Code Type:	D		
Waste Code Description:	DESCRIPTION		
Waste Code Active Status:	No		
BR Waste Code Active Status:	No		
Hazardous Waste Code Owner:	HQ		
Hazardous Waste Code:	F002		
Source Type:	N		
Code Type:	F		
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
					THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F001	
					Source Type: N	
					Code Type: F	
					Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19861217	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19930624	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	M	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	JIFFY LUBE
Fed Waste Gen Cd:	3	Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	10535 LEE JACKSON HWY
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	FAIRFAX
Short Term Gen:	No	Location State:	VA
Importer Activity:	No	Location Zip Code:	22030
Mixed Waste Gen:	No	County Code:	VA059
Transporter:	No	State District:	4
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	7060 TECH CIR
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	MANASSAS
Furnace Exemption:	No	Mailing State:	VA
Underground Inject:	No	Mailing Zip Code:	22110
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	BRUCE
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	BAXTER
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	7060 TECH CIR
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	MANASSAS
LQHUW:	No	Contact State:	VA
Trader Importer:		Contact Zip:	22110
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	703-222-8705
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	VA	Contact Title:	

25	2 of 2	SW	0.23 / 1,226.92	349.43 / 9	Jiffy Lube 10535 Lee Hwy aka 10535 Fairfax Blvd Fairfax VA 22030	UST
Facility ID:		3001324	Region:		NVRO	
CEDS Facility ID:		2000000077264	Parent Region:		Northern	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Active:	No				Facility Addr 1:	10535 Lee Hwy aka 10535 Fairfax Blvd
Federally Regulated:	Yes				Facility Addr 2:	
Active UST:	0				City:	Fairfax
Inactive UST:	3				Facility Location:	10535 Lee Hwy aka 10535 Fairfax Blvd
Active AST:	0				County:	Fairfax City
Inactive AST:	0				State:	VA
Facility Type:	COMMERCIAL				Latitude:	38.85764399860
Facility Name:	Jiffy Lube				Longitude:	-77.30901399810

Tank Details

Tank Owner ID:	34033	Install Date:	3/11/1982
Tank No:	R1	Date Closed:	9/10/1996
Tank Status:	REM FROM GRD	Capacity:	3000
Tank Type:	UST	Contents:	MOTOR OIL
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	Yes	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	No	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	NO VALVE: SUCTION	Double Walled:	No
Asphalt/Bare Steel:	Yes	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	No
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	No	Pipe RD Other Spec:	
Overfill Dev Inst:	No	Note:	
Overfill Type:			

Tank Details

Tank Owner ID:	34033	Install Date:	3/11/1982
Tank No:	R2	Date Closed:	9/10/1996
Tank Status:	REM FROM GRD	Capacity:	3000
Tank Type:	UST	Contents:	MOTOR OIL
Fed Regulated Tank:	Y	Other Contents:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Materials

Asphalt/Bare Steel:	Yes	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	No	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	NO VALVE: SUCTION	Double Walled:	No
Asphalt/Bare Steel:	Yes	Polyflexible:	No
Galvanized Steel:	No	Unknown:	No
Fiberglass:	No	Secondary Contain:	No
Copper:	No	Other:	No
Cathodic Protected:	No	Other Specify:	
Repaired:	No	Note:	
Impressed Current:			

Tank/Pipe Release Detection

Manual Gauging:	No	Overfill Spec:	
Tank RD Tight Test:	No	Pipe RD MTG:	No
Inventory Controls:	No	Pipe RD ATG:	
Tank RD ATG:	No	Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No	Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No	Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No	Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No	Pipe RD ALLD:	No
Tank RD SIR:	No	Pipe RD Tight Test:	No
Tank RD Leak Defer:	No	Pipe RD SIR:	No
Tank RD Other:	No	Pipe RD Leak Defer:	
Tank RD Other Spec:		Pipe RD Other:	No
Spl Device Install:	No	Pipe RD Other Spec:	
Overfill Dev Inst:	No	Note:	
Overfill Type:			

Tank Details

Tank Owner ID:	34033	Install Date:	3/11/1982
Tank No:	R3	Date Closed:	9/10/1996
Tank Status:	REM FROM GRD	Capacity:	1000
Tank Type:	UST	Contents:	USED OIL
Fed Regulated Tank:	Y	Other Contents:	

Tank Materials

Asphalt/Bare Steel:	Yes	Impressed Current:	No
CCP/STI-P3:	No	Polyethyl Jacket:	No
Composite:	No	Concrete:	No
Fiberglass:	No	Excavation Liner:	No
Lined Interior:	No	Secondary Contain:	No
Double Walled:	No	Repaired:	No
Other:	No	Unknown:	No
Other Specify:		Note:	

Pipe Materials

Piping Type:	NO VALVE: SUCTION	Double Walled:	No
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Asphalt/Bare Steel:	Yes				Polyflexible:	No
Galvanized Steel:	No				Unknown:	No
Fiberglass:	No				Secondary Contain:	No
Copper:	No				Other:	No
Cathodic Protected:	No				Other Specify:	
Repaired:	No				Note:	
Impressed Current:						
<u>Tank/Pipe Release Detection</u>						
Manual Gauging:	No				Overfill Spec:	
Tank RD Tight Test:	No				Pipe RD MTG:	No
Inventory Controls:	No				Pipe RD ATG:	
Tank RD ATG:	No				Pipe RD GW Monitor:	No
Tank RD Vapor Mntr:	No				Pipe RD Vapor Mntr:	No
Tank RD GW Monitor:	No				Pipe IM Dbl Wall:	No
Tnk RD IM Dbl Wall:	No				Pipe IM Sec Cont:	No
Tnk RD IM Sec Cont:	No				Pipe RD ALLD:	No
Tank RD SIR:	No				Pipe RD Tight Test:	No
Tank RD Leak Defer:	No				Pipe RD SIR:	No
Tank RD Other:	No				Pipe RD Leak Defer:	
Tank RD Other Spec:					Pipe RD Other:	No
Spl Device Install:	No				Pipe RD Other Spec:	
Overfill Dev Inst:	No				Note:	
Overfill Type:						
<u>Owner</u>						
Tank Owner ID:	34033				Owner Name:	CBI CB Squared Services Inc
No of Active AST:	0				Owner Address 1:	7060 Tech Circle
No of Active UST:	0				Owner Address 2:	
No of Inactive AST:	0				Owner City:	Manassas
No of Inactive UST:	3				Owner State:	VA
Federal Regulated:	Y				Owner Zip 5:	20109
Region:	NVRO				Owner Zip 4:	
Name:	Jiffy Lube				Owner Type:	COMMERCIAL

26	1 of 1	WSW	0.27 / 1,446.13	362.02 / 22	Browns Fairfax Mazda 10570 Fairfax Blvd Fairfax VA 22030-3137	LST
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PC No:	19983738
CEDS Fac ID:	200000079938
Program:	RP Lead
Case Status:	Closed
Release Reported:	4/24/1998
Case Closed Date:	10/22/1998
Fed Regulated UST?:	No
Regulated Petroleum UST 1:	No
Excluded UST 1:	Yes
Deferred UST 1:	No
Partially Deferred UST 1:	No
Exempt 1 UST 2:	No
Small Heating Oil AST 2:	No
Regulated AST 3:	No
Unregulated AST 3:	No
Other Tank Type?:	No
Other Tank Type Desc:	
Unknown Tank Type?:	No
Heating Oil Category:	
Exmpt 2 Ht Oil UST 2:	No
County:	Fairfax City
Region:	NRO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	1 of 1	SW	0.29 / 1,542.99	366.68 / 27	Fairfax Electric 10540 Warwick Ave Fairfax VA 22030	LST
PC No:		19931617				
CEDS Fac ID:		200000186117				
Program:		RP Lead				
Case Status:		Closed				
Release Reported:		2/22/1993				
Case Closed Date:		9/6/1994				
Fed Regulated UST?:		Yes				
Regulated Petroleum UST 1:		Yes				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax City				
Region:		NRO				
28	1 of 1	E	0.35 / 1,838.09	338.99 / -1	Browns Buick 10245 Lee Hwy Fairfax VA 22030	LST
PC No:		19931768				
CEDS Fac ID:		200000079947				
Program:		RP Lead				
Case Status:		Closed				
Release Reported:		3/16/1993				
Case Closed Date:		2/22/1994				
Fed Regulated UST?:		Yes				
Regulated Petroleum UST 1:		Yes				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax County				
Region:		NRO				
29	1 of 1	WSW	0.36 / 1,882.91	380.92 / 41	Fairfax Chrysler Plymouth 10620 Fairfax Blvd Fairfax VA 22030-4317	LST
PC No:		19900592				
CEDS Fac ID:		200000087286				
Program:		RP Lead				
Case Status:		Closed				
Release Reported:		11/9/1989				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Case Closed Date:		7/27/1995				
Fed Regulated UST?:		Yes				
Regulated Petroleum UST 1:		Yes				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax City				
Region:		NRO				

30	1 of 1	WNW	0.44 / 2,307.14	375.11 / 35	Comunity Systems Incorporated Property 3508 Burrows Ave Fairfax VA 22030	LST
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PC No: 20073061
CEDS Fac ID: 200000225019
Program: RP Lead
Case Status: Closed
Release Reported: 9/20/2006
Case Closed Date: 7/9/2007
Fed Regulated UST?: No
Regulated Petroleum UST 1: No
Excluded UST 1: No
Deferred UST 1: No
Partially Deferred UST 1: No
Exempt 1 UST 2: No
Small Heating Oil AST 2: Yes
Regulated AST 3: No
Unregulated AST 3: No
Other Tank Type?: No
Other Tank Type Desc:
Unknown Tank Type?: No
Heating Oil Category: Category 2
Exmpt 2 Ht Oil UST 2: Yes
County: Fairfax City
Region: NRO

31	1 of 1	WNW	0.44 / 2,320.18	380.87 / 41	Flohr David Residence 3503 Burrows Ave Fairfax VA 22030	LST
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PC No: 20153164
CEDS Fac ID: 200000880103
Program: RP Lead
Case Status: Closed
Release Reported: 3/11/2015
Case Closed Date: 4/3/2015
Fed Regulated UST?: No
Regulated Petroleum UST 1: No
Excluded UST 1: No
Deferred UST 1: No
Partially Deferred UST 1: No
Exempt 1 UST 2: No
Small Heating Oil AST 2: No
Regulated AST 3: No

144 erisinfo.com | Environmental Risk Information Services Order No: 20180205131

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	3 of 3	SSW	0.45 / 2,400.96	385.70 / 46	3555 & 3565 Chain Bridge Road (Fmr VDOT) 3555 CHAIN Bridge Road Fairfax VA 22030	VRP
<div> <div> VRP No: VRP00549 Facility Status: Active Sites Site Type: Other Size Acres: 2.55 VRP95 Stat1: Certificate Issued VRP95 Stat2: Certificate Recorded Soil Metal: Soil Org: GW Metal: GW Org: Case Mgr: CME Clean Stds: NFA VRP: NFA to PRP: Cert Date: 8/20/2015 Deed Rec: 9/1/2015 NFAVRP Des: Elig RP: 6/3/2009 Elig Reg: 8/19/2009 Elig OWP: 6/22/2009 Elig VRP: 8/24/2009 Agrmnt Sub: Agrmnt Exe: Fee Amt: 5000 Fee Pd Date: 9/29/2009 Inspect Date: GW Use: FALSE Res Res: FALSE EX Res: FALSE Sub 1 Date: Sub 2 Date: Sub 3 Date: Sub 4 Date: Sub 5 Date: Sub 6 Date: Sub 7 Date: Sub 8 Date: Sub 1 Titl: Sub 2 Titl: Sub 3 Titl: Sub 4 Titl: Sub 5 Titl: Sub 6 Titl: Sub 7 Titl: Sub 8 Titl: Add Parts: CA Desc: LST Act Dt: 7/29/2011 LST Act Des: Risk Assessment Comments issued GPS Lat: 0 GPS Lon: 0 GPS Desc: Owner Name: Owner POC: Owner POC AD: Owner POC PH: Oper Name: Oper POC: Oper PH: Elig Notes: </div> <div> SC Sub No: SC CCR: RA Sub No: RA WP CCR: CR Sub No: Comp R CCR: RSPS in No: CERCLIS No: RCRA No: Pol Cmp No: Next Step: Response to comments PNDG Since: Due by: Unres: FALSE Other Cond: FALSE BF Tax: Site County: Fairfax City DEQ Region: Northern Lat: 0 Lon: 0 Geo Lat: 0 Geo Lon: 0 RP Name: WPPI Fairfax RI, LLC Rel to Sit: RP POC: Jason Weisler RP Phone: 219.769.6601 RP Title: RP Affilia: RP Address: 1000 E 80th Place, Suite 700N RP City: Merrville RP State: IN RP Zip: 46410 REP Name: Mike Bruzzesi REP Phone: 703.608.5969 REP Title: REP Affili: Land Strategies, Inc. REP Address: 26037 Springdale Drive South Riding VA 20152 </div> </div>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Release Reported:		10/14/1993				
Case Closed Date:		9/9/1994				
Fed Regulated UST?:		No				
Regulated Petroleum UST 1:		No				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:						
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax County				
Region:		NRO				

35	1 of 1	W	0.47 / 2,478.72	369.45 / 30	Hodgkins David Residence 10611 Howerton Ave Fairfax VA 22030	LST
PC No:		20183068				
CEDS Fac ID:		200000885836				
Program:		RP Lead				
Case Status:		Open				
Release Reported:		10/5/2017				
Case Closed Date:						
Fed Regulated UST?:		No				
Regulated Petroleum UST 1:		No				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		Yes				
Regulated AST 3:		No				
Unregulated AST 3:		No				
Other Tank Type?:		No				
Other Tank Type Desc:						
Unknown Tank Type?:		No				
Heating Oil Category:		Category 3				
Exmpt 2 Ht Oil UST 2:		No				
County:		Fairfax City				
Region:		NRO				

36	1 of 1	SSW	0.48 / 2,533.04	379.06 / 39	Huynh Kim Property 3716 Chain Bridge Rd Fairfax VA 22030	LST
PC No:		20083238				
CEDS Fac ID:		200000848908				
Program:		RP Lead				
Case Status:		Closed				
Release Reported:		4/10/2008				
Case Closed Date:		8/12/2008				
Fed Regulated UST?:		No				
Regulated Petroleum UST 1:		No				
Excluded UST 1:		No				
Deferred UST 1:		No				
Partially Deferred UST 1:		No				
Exempt 1 UST 2:		No				
Small Heating Oil AST 2:		No				
Regulated AST 3:		No				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Unregulated AST 3:</i>		No				
<i>Other Tank Type?:</i>		No				
<i>Other Tank Type Desc:</i>						
<i>Unknown Tank Type?:</i>		No				
<i>Heating Oil Category:</i>		Category 1				
<i>Exmpt 2 Ht Oil UST 2:</i>		Yes				
<i>County:</i>		Fairfax City				
<i>Region:</i>		NRO				

Unplottable Summary

Total: 3 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		RTE 29	FAIRFAX VA		806753931
SPILLS	George mason University	Practice Field off University Dr	Fairfax VA		812564862
SPILLS	Nutley Street - TRIB	Nutley Drainage North of Lee Highway	Vienna VA		812570292

Unplottable Report

Site:

RTE 29 FAIRFAX VA

ERNS

NRC Report No:	258824	Direction From City:	
Type of Incident:	FIXED	Lat Quad:	
Incident Cause:	DUMPING	Long Quad:	
Incident Date:	9/3/1994 8:00:00 AM	Location Section:	
Incident Location:		Location Township:	
Incident Dtg:	PLANNED	Location Range:	
Distance From City:		Potential Flag:	
Distance Units:		Year:	Calendar Year 1994
Description of Incident:	RP IS DIGGING UP UNDERGROUND STORAGE TANKS/AFTER TANKS ARE DUG UP THEYWILL POUR CONCRETE OVER THE HOLES/THE TANKS ARE LEAKING		

Material Spill Information

Chris Code:	OUN	Name of Material:	UNKNOWN OIL
CAS No:		If Reached Water:	YES
UN No:		Amount in Water:	0
Amount of Material:	0	Unit Reach Water:	UNKNOWN AMOUNT
Unit of Measure:	UNKNOWN AMOUNT		

Calls Information

Date Time Received:	9/2/1994 11:49:11 PM	Responsible City:	FAIRFAX
Date Time Complete:	9/2/1994 11:54:41 PM	Responsible State:	VA
Call Type:	INC	Responsible Zip:	
Responsible	FRANTZ AUTOMOTIVE	On Behalf of:	
Company:			
Responsible ORG	PRIVATE ENTERPRISE	Source:	UNAVAILABLE
Type:			

Incidents Information

Aircraft Type:	UNKNOWN
Aircraft Model:	
Aircraft ID:	
Aircraft Fuel Capacity:	
Aircraft Fuel Capacity Units:	
Aircraft Fuel on Board:	
Aircraft Fuel OB Units:	
Aircraft Spot No:	
Aircraft Hanger:	
Aircraft Runway No:	
Road Mile Marker:	
Building ID:	
Type of Fixed Object:	UNKNOWN
Power Generating Facility:	U
Generating Capacity:	
Type of Fuel:	
NPDES:	
NPDES Compliance:	U
Pipeline Type:	UNKNOWN
DOT Regulated:	U
Pipeline Above Ground:	ABOVE
Exposed Underwater:	U
Pipeline Covered:	U
Railroad Hotline:	No
Grade Crossing:	N

Location Subdivision:	
Railroad Milepost:	UNKNOWN
Type Vehicle Involved:	UNKNOWN
Crossing Device Type:	
Device Operational:	Y
Dot Crossing No:	
Brake Failure:	N
Description of Tank:	
Tank Above Ground:	ABOVE
Transportable Container:	U
Tank Regulated:	U
Tank Regulated By:	
Tank ID:	
Capacity of Tank:	
Capacity of Tank Units:	
Actual Amount:	
Actual Amount Units:	
Platform Rig Name:	
Platform Letter:	
Location Area ID:	
Location Block ID:	
OCSG No:	
OCSG No:	
State Lease No:	
Pier Dock No:	
Berth Slip No:	
Continuous Release Type:	
Initial Cont Release No:	
Continuous Release Permit:	
Allision:	N
Type of Structure:	
Structure Name:	
Structure Operational:	Y
Airbag Deployed:	
Date Time Normal Service:	
Service Disruption Time:	
Service Disruption Units:	
Transit Bus Flag:	
CR Begin Date:	
CR End Date:	
CR Change Date:	
FBI Contact:	
FBI Contact Date Time:	
Sub Part C Testing Req:	XXX
Conductor Testing:	
Engineer Testing:	
Trainman Testing:	
Yard Foreman Testing:	
RCL Operator Testing:	
Brakeman Testing:	
Train Dispatcher Testing:	
Signalman Testing:	
Other Employee Testing:	
Unknown Testing:	
Passenger Handling:	
Passenger Route:	XXX
Passenger Delay:	XXX

Incident Details Information

Fire Involved:	N
Fire Extinguished:	U
Any Evacuations:	N
Number Evacuated:	
Who Evacuated:	
Radius Of Evacuation:	
Any Injuries:	U
No. Injured:	
No. Hospitalized:	
Any Fatalities:	U

No. Fatalities:	
Any Damages:	N
Damage Amount:	
Air Corridor Closed:	N
Air Corridor Desc:	
Air Closure Time:	
Waterway Closed:	N
Waterway Desc:	
Waterway Closure Time:	
Road Closed:	N
Road Desc:	
Road Closure Time:	
Closure Direction:	
Major Artery:	No
Track Closed:	N
Track Desc:	
Track Closure Time:	
Media Interest:	
Medium Desc:	LAND
Additional Medium Info:	SOIL
Body of Water:	
Tributary of:	
Nearest River Mile Maker:	
Release Secured:	U
Est Duration of Release:	
Release Rate:	
Desc Remedial Action:	NONE
State Agency on Scene:	
State Agency Report No:	
Other Agency Notified:	
Weather Conditions:	
Air Temperature:	
Wind Speed:	
Wind Direction:	
Water Supply Contaminated:	U
Sheen Size:	
Sheen Color:	
Direction of Sheen Travel:	
Sheen Odor Description:	
Wave Condition:	
Current Speed:	
Current Direction:	
Water Temperature:	
Track Close Dir:	
EMPL Fatality:	
Pass Fatality:	
Community Impact:	N
Wind Speed Unit:	
Employee Injuries:	
Passenger Injuries:	
Occupant Fatality:	
Current Speed Unit:	
Road Closure Units:	
Track Closure Units:	
Sheen Size Units:	
Additional Info:	TANKS HAVE BEEN THERE FOR MANY YEARS
State Agency Notified:	
Federal Agency Notified:	
Nearest River Mile Marker:	
Sheen Size Length:	
Sheen Size Length Units:	
Sheen Size Width:	
Sheen Size Width Units:	
Offshore:	N
Duration Unit:	
Release Rate Unit:	
Release Rate Rate:	
Passengers Transferred:	UNK

Site: George mason University

IR No: 2003-N-0281
Reference ID:
Status:
Incident Type: Water
Incident Subtype: Water
Effect to Receptor:
Associated IR:
Incident Dte Time:
Call Recvd Dte Time: 10/31/2002
Closure Date: 6/19/2006
Agencies Notified?: NO
Other Agencies:
Threat to:
Terrorism?: NO
Characterize Incident:
Quantity Units:
Other Receptors:
RP Company:
RP Name:
Low Quantity to Water:
High Quantity to Water:
Incident Ongoing at time of Call:
Call Reprtd by Name:
Call Reprtd by Company Name: Yale Conteras
Call RP Company Name:
Call RP Name:
Call Prpty Owner Co:
Call Prpty Owner Name:
Steps taken Desc:
Materials: Sediment(-1 - -1 Unknown)
Corrective Action Taken:
Site Summary:
Original Call Incident Desc: large dirt pile , e&s controls over a year old and in disrepair/gone
Original Call Loc Desc: George mason University-Practice Field off University Dr-Fairfax-VA--Fairfax County
Cause of Event:
Closure Comments: See Site Summary for details
Original Call Material Desc: erosion & silt (Qty=0)

Impacts:
Other Impacts:
Steps Taken:
System Comp:
Other System Comp:
Weather Status:
Precipitation Wet:
Discharge Type:
Discharge Vol:
Unkwn Discharge?: NO
Permitted?: NO
Facility Name:
Property Owner:
Property Company:
Duration of Event Hrs:
Water Body:
Region: Northern
FIPS City County: Fairfax County

Site: Nutley Street - TRIB
 Nutley Drainage North of Lee Highway Vienna VA

SPILLS

IR No: 2006-N-0255
Reference ID:
Status:
Incident Type: Fish Kill
Incident Subtype: Fish Kill
Effect to Receptor:
Associated IR:
Incident Dte Time: 9/22/2005
Call Recvd Dte Time: 9/22/2005
Closure Date: 9/26/2005
Agencies Notified?: NO
Other Agencies:
Threat to:
Terrorism?: NO
Characterize Incident:
Quantity Units: Unknown
Other Receptors: Accotink Creek, UT
RP Company:
RP Name:
Low Quantity to Water: -1
High Quantity to Water: -1
Incident Ongoing at time of Call:
Call Reprtd by Name:
Call Reprtd by Company Name: Jue Wang

Impacts:
Other Impacts:
Steps Taken:
System Comp:
Other System Comp:
Weather Status:
Precipitation Wet:
Discharge Type:
Discharge Vol:
Unkwn Discharge?: NO
Permitted?: NO
Facility Name:
Property Owner:
Property Company:
Duration of Event Hrs:
Water Body: Accotink Creek
Region: Northern
FIPS City County: Fairfax County

Call RP Company Name:

Call RP Name:

Call Prpty Owner Co:

Call Prpty Owner Name:

Steps taken Desc:

Materials:

Corrective Action Taken:

Site Summary:

Original Call Incident Desc:

Original Call Loc Desc:

Cause of Event:

Closure Comments:

Original Call Material Desc:

AREA IN MINI DROUGHT - NOT UNUSUAL TO HAVE STREAMS DRY UP AND FISH TRAPPED & DIE

DEAD FISH OBSERVED IN CREEK

Nutley Street - TRIB-Nutley Drainage North of Lee Highway-Vienna-VA--Fairfax County

See Site Summary for details

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

Government Publication Date: Sep 13, 2017

National Priority List - Proposed:

PROPOSED NPL

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

Government Publication Date: Sep 13, 2017

Deleted NPL:

DELETED NPL

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.

Government Publication Date: Sep 13, 2017

SEMS List 8R Active Site Inventory:

SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Oct 17, 2017

SEMS List 8R Archive Sites:

SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Oct 17, 2017

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

CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:[RCRA CORRACTS](#)

RCRA Info 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. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Oct 17, 2017

RCRA non-CORRACTS TSD Facilities:[RCRA TSD](#)

RCRA Info 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. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Oct 17, 2017

RCRA Generator List:[RCRA LQG](#)

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Oct 17, 2017

RCRA Small Quantity Generators List:[RCRA SQG](#)

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Oct 17, 2017

RCRA Conditionally Exempt Small Quantity Generators List:[RCRA CESQG](#)

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Conditionally Exempt Small Quantity Generators (CESQG) generate 100 kilograms or less per month of hazardous waste or one kilogram or less per month of acutely hazardous waste.

Government Publication Date: Oct 17, 2017

RCRA Non-Generators:[RCRA NON GEN](#)

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Oct 17, 2017

Federal Engineering Controls-ECs:

FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 20, 2016

Federal Institutional Controls- ICs:

FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Jan 20, 2016

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 8, 2017

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 16, 2017

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: May 31, 2017

LIEN on Property:

SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Dec 11, 2017

State**Solid Waste Landfills:**

SWF/LF

The solid waste program in the Department of Environmental Quality (DEQ) is designed to encourage the reuse and recycling of solid waste and to regulate the disposal and treatment of solid waste, including regulated medical waste, and to ensure that hazardous waste is properly managed. Standards are designed to protect human health and the environment and driven by regulatory requirements.

Government Publication Date: Oct 3, 2017

Leaking Petroleum Storage Tanks:

LST

When a release occurs from an aboveground or underground storage tank, the owner and/or operator of the tank is required to report the release to the Department of Environmental Quality (DEQ). This database contains a listing of releases from tanks both above and underground.

Government Publication Date: Nov 02, 2017

Delisted Leaking Petroleum Storage Tanks:

DELISTED LST

Facilities which have been removed from the list of leaking petroleum storage tanks made available by the Virginia Department of Environmental Quality (DEQ). Facilities may be removed from the lists of leaking petroleum tanks when it is determined that the release reported is not an actual release, or the released substance is not petroleum - these sites may still have endured non-petroleum hazardous substance releases.

Government Publication Date: Nov 02, 2017

Underground Storage Tanks:

UST

A listing of registered underground storage tanks. This list is maintained by The Department of Environmental Quality (DEQ).

Government Publication Date: Nov 02, 2017

Aboveground Storage Tanks:

AST

A listing of registered aboveground storage tanks. This list is maintained by The Department of Environmental Quality (DEQ).

Government Publication Date: Nov 02, 2017

Delisted Tanks:

DELISTED TANK

Facilities which have been removed from the list of registered aboveground and/or underground storage tanks made available by the Virginia Department of Environmental Quality (DEQ). Facilities may be removed from the lists of registered tanks when it is determined that the tank does not require registration, for example, due to capacity or contents.

Government Publication Date: Nov 02, 2017

Institutional Controls:

INST CONTROL

Institutional controls are legal or contractual restrictions on property use that remain effective after remediation is completed and are used to satisfy remediation levels. This list is maintained by the Department of Environmental Quality (DEQ).

Government Publication Date: Jan 23, 2018

Voluntary Remediation Program:

VRP

The Voluntary Remediation Program is to encourage hazardous substance cleanups that might not otherwise take place. The program is a streamlined mechanism for site owners or operators to voluntarily address contamination at sites with concurrence from the Department of Environmental Quality (DEQ).

Government Publication Date: Jan 23, 2018

Brownfields Site Specific Assessments:

BROWNFIELDS

Brownfields are idled, underutilized, or abandoned industrial or commercial properties where expansion or redevelopment is complicated by real or perceived environmental contamination. Examples include factories, railyards, landfills, dry cleaners, etc. This list is maintained by the Department of Environmental Quality (DEQ).

Government Publication Date: Aug 22, 2017

Tribal**Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:**

INDIAN LUST

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands in EPA Region 3, which includes Virginia. There are no LUST records in Virginia at this time.

Government Publication Date: Feb 20, 2014

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

Listing of Underground Storage Tanks (USTs) on Tribal/Indian Lands in EPA Region 3, which includes Virginia. There are no UST records in Virginia at this time.

Government Publication Date: Feb 20, 2014

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Aug 3, 2017

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

FINDS/FRS

The US Environmental Protection Agency (EPA)'s Facility Registry System (FRS) is a centrally managed database that identifies facilities, sites or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, data collected from EPA's Central Data Exchange registrations and data management personnel.

Government Publication Date: Sep 06, 2017

Toxics Release Inventory (TRI) Program:

TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Dec 31, 2016

Hazardous Materials Information Reporting System:

HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 11, 2017

National Clandestine Drug Labs:

NCDL

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Dec 21, 2017

Inventory of Open Dumps, June 1985:

ODI

The Resource Conservation and Recovery Act (RCRA of the Act) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands:

IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Toxic Substances Control Act:

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Jun 30, 2017

Hist TSCA:

[HIST TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

[FTTS INSP](#)

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

[PRP](#)

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Oct 10, 2017

State Coalition for Remediation of Drycleaners Listing:

[SCRD DRYCLEANER](#)

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

[ICIS](#)

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Nov 18, 2016

Drycleaner Facilities:

[FED DRYCLEANERS](#)

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Sep 14, 2016

Delisted Drycleaner Facilities:

[DELISTED FED DRY](#)

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Sep 14, 2016

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Nov 22, 2016

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: Sep 13, 2016

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Jul 31, 2017

Alternative Fueling Stations:

ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Nov 07, 2017

Superfund Decision Documents:

SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Oct 13, 2017

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Feb 28, 2017

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 18, 2017

State**Spills:**

SPILLS

The Department of Environmental Quality (DEQ) Pollution Response Program (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 Publication Date: Jan 02, 2018

Pollution Complaint:[PC SPILLS](#)

The database contains a listing of Pollution Complaints from 1986 to 1994 that include petroleum releases and other releases on state land and waters. This list is maintained by the Department of Environmental Quality (DEQ).

Government Publication Date: 1986-1994

Drycleaners List:[DRYCLEANERS](#)

A listing of registered drycleaners maintained by the Department of Environmental Quality.

Government Publication Date: Jan 16, 2018

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.