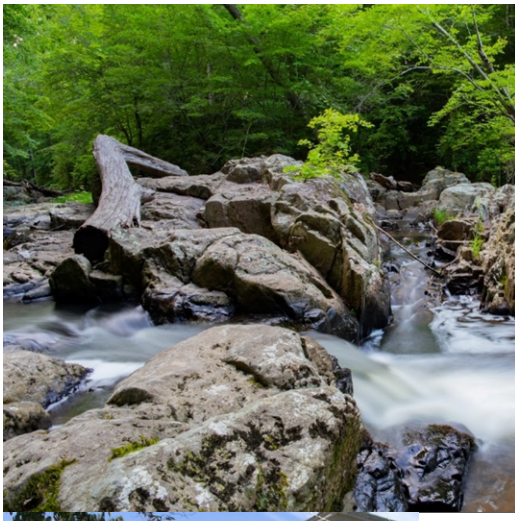


Dataset Summary

This Virginia DEQ data layer consists of federal facilities that are not included on the Environmental Protection Agency's (EPA), Superfund Program, National Priorities List (NPL) but are actively conducting environmental restoration in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). These facilities consist of Department of Defense (DOD) installations and Formerly Used Defense Sites (FUDS). Because these installations are non-NPL federal facilities, DEQ is the lead regulatory agency, which works directly with each installation during the investigation and cleanup process. Each installation pursues investigation and cleanup of numerous sites, typically called Operating Units (OUs) or Areas of Concern (AOCs). However, this data layer is limited to the physical location of each installation.





Data Contact:

Organization: Virginia Department of Environmental Quality.

Name: Brett Fisher, CERCLA Program Manager

Phone: 804-698-4219

Address: 1111 East Main Street, Richmond, VA 23219

Email: brett.fisher@deq.virginia.gov

Resource Constraints / Use Limitations

There are no constraints or limitations to the use of this dataset. Please be aware of the Data Disclaimer and Data Quality sections below.

Dataset Credits:

> Federal Facilities Program, Department of Environmental Quality – Richmond, Virginia

Dataset Description and Purpose

The DEQ Federal Facilities Program works directly with DOD installations in pursuit of their respective environmental restoration programs. Environmental restoration at these installations is conducted by the Navy, Army, Air Force, NASA, or the Army Corps of Engineers. The federal facilities universe consists of installations listed by EPA on the Superfund Program's National Priorities List, installations that are not listed on the NPL (known as non-NPL facilities), and FUDS.

This data layer is limited to the location of each non-NPL installation, at which DEQ is the lead regulatory agency that works with each installation and service branch to meet its obligations in accordance with the Superfund Program. Each data point is determined by a single waypoint using longitude/latitude at each installation.

Update Cycle:

This dataset is updated annually.

Data Disclaimer

This geographic information system (GIS) data is made available as a public service. **This dataset is to be used for reference purposes only and Virginia Department of Environmental Quality, is not responsible for any inaccuracies herein contained**. No responsibility is assumed for damages or other liabilities due to the accuracy, availability, use or misuse of the information herein provided. GIS information is in the public domain and may be copied without permission; citation of the source is suggested.

The information contained within this geospatial dataset is for reference purposes only and is **not** to be construed or used as a "legal description" or for legal purposes. This information is believed to be accurate, but accuracy is not guaranteed. Information drawn from this dataset must be used in consultation with appropriate federal, state, or local resource management officials. Any errors or omissions should be reported to Virginia Department of Environmental Quality via email, or via the contact listed within this Fact Sheet.

Data Quality

Please note that DEQ strives to have the most accurate data possible and if inconsistencies appear we pursue correction and update of our data. If any data is found to be inaccurate or incorrect in this dataset, please contact DEQ using the information listed in this factsheet.

Spatial Reference Information

EPSG 3857: WGS 84 / Web Mercator – Spherical Mercator: https://epsg.io/3857

Data Dictionary / Field Information.

Field Name	Field Alias	Field Summary
OBJECTID	OBJECTID	
SHAPE	SHAPE	Waypoint or polygon as indicated
NAME	Name	Name of federal facility/DOD installation
DEQPROJECT	DEQProject	DEQ's project manager or point of contact
BRANCH	Branch	DOD service branch that is the responsible party for conducting the environmental restoration
NPL	NPL	Indicates whether installation is included on the NPL
ADDRESS	Address	Physical location of installation
CITY	City	City in which installation is located
ZIP	Zip	Zip in which installation is located
LATITUDE	Latitude	Coordinate system noting waypoint location
LONGITUDE	Longitude	Coordinate system noting waypoint location
REGION	Region	DEQ region in which the installation is located
SITE	Site	Web link for additional information where and when available
FUND	Fund	Defense State Memorandum of Agreement (DSMOA)

Field Name	Field Alias	Field Summary