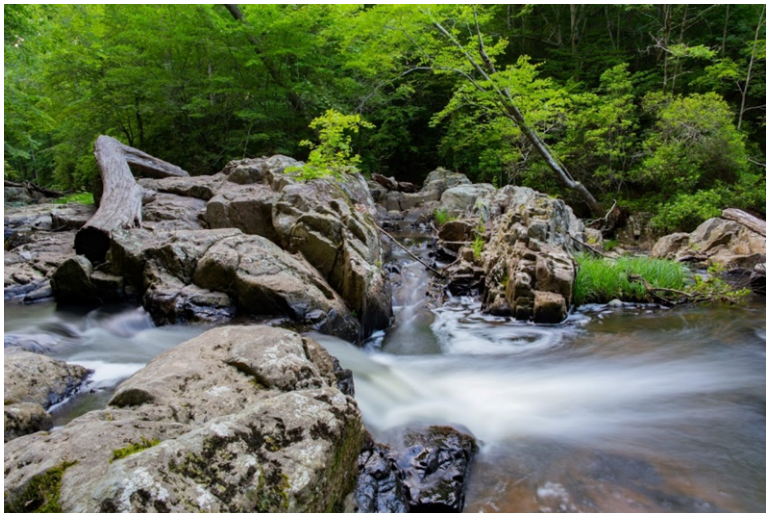


Dataset Summary

The DEQ's Office of Pollution Response and Emergency Preparedness manages the Pollution Response Program. PREP staff respond to air, water, and waste-related pollution incidents to protect Virginia's environment and the health and well-being communities. Pollution reports are captured in a database and investigated by DEQ staff. This dataset provides a detailed description of all multimedia pollution incident reports filed through PReP since late May 2019. Additional information regarding PREP and pollution incidents can be found at: https://www.deq.virginia.gov/Programs/PollutionResponsePreparedness.aspx





Data Contact:

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Dataset Description and Purpose

This dataset provides a detailed description of multimedia pollution incident reports received by PREP since late May 2019. The layer is point geometry type and details the location and information associated with individual pollution incidents. Individual incidents are designated as new, under investigation, or closed. Please see the Data Dictionary/Field Information section below for all data attributes present in the dataset.

Update Cycle:

This dataset is updated on a daily basis

> PReP incidents logged on the current date may not appear on the map until the following day

> The incidents depicted are those filed beginning May 29, 2019 to present day

Resource Constraints / Use Limitations

There are no resource constrains or use limitations for this dataset.

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.

Dataset Credits:

This dataset is owned by the VA Department of Environmental Quality

> The Office of Pollution Response and Prevention is responsible for updating and maintaining this dataset

Data Quality

The accuracy of this dataset is based on the information provided when a pollution incident report is filed and follow-ups to the incident are completed. Please be aware that the details and accuracy of the information are based on what is originally provided regarding a pollution incident. Additionally, this dataset contains information for pollution incident reports filed beginning May 29, 2019. Reports filed prior to this date are not available in this dataset.

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	GIS Specific Identification Number
Shape	Shape	Type of GIS geometry
REFERENCE_POINT	REFERENCE_POINT	GIS specific reference point
PRP_REPORT_ID	PRP_REPORT_ID	PReP incident specific identification number
PRP_REPORT_RECEIVED_DATE_TIME	PRP_REPORT_RECEIVED_DATE_TIME	Date and time the incident report was received
PREP_INCIDENT_DATE_TIME	PREP_INCIDENT_DATE_TIME	Date and time the incident occurred
PRP_INCIDENT_CLOSURE_DATE	PRP_INCIDENT_CLOSURE_DATE	Date and time the incident was closed
RCS_STATUS_DESCRIPTION	RCS_STATUS_DESCRIPTION	Description of the status of the incident (new, under investigation, closed)
SRC_STATUS_REASON_DESC	SRC_STATUS_REASON_DESC	Description of the reason for case closure
PRP_SITE_NAME	PRP_SITE_NAME	Name of the incident
PRP_SITE_ADDRESS1	PRP_SITE_ADDRESS1	Address Line 1 at which the incident occurred
PRP_SITE_ADDRESS2	PRP_SITE_ADDRESS2	Address Line 2 (if applicable) at which the incident occurred
PRP_SITE_CITY	PRP_SITE_CITY	City in which the incident occurred
PRP_SITE_STATE	PRP_SITE_STATE	State in which the incident occurred
PRP_SITE_ZIP_CODE	PRP_SITE_ZIP_CODE	Zip code in which the incident occurred