

# MS Underground Storage Tank Facilities

## Shapefile



## Tags

Mississippi

### Summary

Locations of underground storage tank (UST) facilities and count of open, closed, and temporarily out of service USTs in Mississippi as of 2019.

### Description

Underground storage tank (UST) facility locations and information was collected from state agencies and integrated into a national database by EPA's Office of Research and Development, Office of Underground Storage Tanks, and the Association of State and Territorial Solid Waste Management Officials. Tabular information includes the number of open, closed, and temporarily out of service USTs, locational information, estimated private domestic wells within 1,500 feet, estimated population within 1,500 ft, proximity to FEMA's estimated 100-year floodplain, land-use type, and information on corresponding drinking water source protection areas. This information collected from September 2018 through December 2019 and represents a snapshot of UST facilities at time of data collection.

February 2022 - MARIS staff extracted the Mississippi locations from the national geodatabase using State = "Mississippi"

### Credits

Mississippi Department of Environmental Quality's Underground Storage Tank Program, MARIS

### Use limitations

U.S. EPA has published this information as a convenience to the user. Although U.S. EPA has made every effort to ensure the accuracy of the information, users should not rely on information relating to environmental laws and regulations. Data users are solely responsible for ensuring that they are in compliance with all relevant environmental laws and regulations. More specifically, with respect to the application and its documentation and any data or other information obtained through the application, neither the U.S. Government nor any of its employees, makes any warranty, express or implied, including the warranties of merchantability and fitness for a particular purpose, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, data apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. The data is collected from various sources, including those from outside the federal government, and may be modified over time without notice to improve spatial and attribute accuracy. U.S. EPA disclaims responsibility for the spatial accuracy and attribution of GIS features and makes no warranty concerning same. Execution of the application, user downloading of data, and any modification to the user's system configuration files must be conducted at the user's own risk. This data may not be completely free of errors and may not be applicable for all purposes. In no event will the U.S. EPA be liable for direct, indirect, special, incidental, or consequential damages arising out of the use of the application, user-downloaded data, and/or associated documentation.

## Extent

**West** -91.630673 **East** -88.147873  
**North** 35.002742 **South** 30.227838

## Scale Range

**Maximum (zoomed in)** 1:5,000  
**Minimum (zoomed out)** 1:50,000,000

## ArcGIS Metadata ►

## Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE transportation, environment

\* CONTENT TYPE Downloadable Data  
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS Mississippi

THESAURUS'S LANGUAGE English (UNITED STATES)

THESAURUS ►

TITLE EPA Place Names

PUBLICATION DATE 2015-01-31

RESOURCE LOCATION ONLINE

LOCATION

[https://ofmpub.epa.gov/sor\\_internet/registry/termreg/searchandretrieve/taxonomies/search.do?search=&searchString=&taxonomyName=WBT%20-%20Geographic%20Locations](https://ofmpub.epa.gov/sor_internet/registry/termreg/searchandretrieve/taxonomies/search.do?search=&searchString=&taxonomyName=WBT%20-%20Geographic%20Locations)

NAME Web Taxonomy - Geographic Locations

FUNCTION PERFORMED information

*Hide Thesaurus ▲*

THEME KEYWORDS Drinking Water, Energy, Facilities, Ground Water, Sites, Surface Water, Transportation

THESAURUS'S LANGUAGE English (UNITED STATES)

THESAURUS ►

TITLE EPA GIS Keyword Thesaurus

PUBLICATION DATE 2007-11-02

RESOURCE LOCATION ONLINE

LOCATION <https://www.epa.gov/geospatial/epa-metadata-technical-specification>

NAME EPA Metadata Technical Specification

FUNCTION PERFORMED information

*Hide Thesaurus ▲*

THEME KEYWORDS 020:075, 020:076, 020:077, 020:097

THESAURUS'S LANGUAGE English (UNITED STATES)

## THESAURUS ▶

TITLE Federal Program Inventory  
PUBLICATION DATE 2013-09-16

## RESOURCE LOCATION ONLINE

LOCATION <https://www.performance.gov/federalprograminventory>  
NAME Federal Program Inventory  
FUNCTION PERFORMED information

[Hide Thesaurus ▲](#)

[Hide Topics and Keywords ▲](#)

## Citation ▶

TITLE MS Underground Storage Tank Facilities  
ALTERNATE TITLES 2019 Underground Storage Tank Facilities  
CREATION DATE 2020-09-01  
PUBLICATION DATE 2020-09-01

PRESENTATION FORMATS \* digital map

[Hide Citation ▲](#)

## Citation Contacts ▶

### RESPONSIBLE PARTY

INDIVIDUAL'S NAME Alexander Hall  
ORGANIZATION'S NAME US EPA  
CONTACT'S ROLE author

### RESPONSIBLE PARTY

INDIVIDUAL'S NAME Steve Walker  
ORGANIZATION'S NAME MARIS  
CONTACT'S POSITION GIS Operations Manager  
CONTACT'S ROLE distributor

[Hide Citation Contacts ▲](#)

## Locales ▶

LOCALE English (UNITED STATES)

[Hide Locales ▲](#)

## Resource Details ▶

DATASET LANGUAGES \* English (UNITED STATES)  
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

SPATIAL REPRESENTATION TYPE \* vector

PROCESSING ENVIRONMENT Esri ArcGIS 12.7.0.26828

## CREDITS

Mississippi Department of Environmental Quality's Underground Storage Tank Program, MARIS

## ARCGIS ITEM PROPERTIES

\* NAME MS\_UST\_2019  
\* SIZE 0.300  
\* LOCATION file:///\\DESKTOP-TP9LNVL\F\$\DATA\00\_ENVIRONMENTAL\New\_UST\_2022\MS\_UST\_2019.shp  
\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
\* WEST LONGITUDE -91.630673  
\* EAST LONGITUDE -88.147873  
\* NORTH LATITUDE 35.002742  
\* SOUTH LATITUDE 30.227838  
\* EXTENT CONTAINS THE RESOURCE Yes

#### TEMPORAL EXTENT

ENDING DATE 2019-12-31 00:00:00

#### VERTICAL EXTENT

\* MINIMUM VALUE 0.000000  
\* MAXIMUM VALUE 0.000001

#### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 328310.038832  
\* EAST LONGITUDE 646251.392259  
\* SOUTH LATITUDE 1049459.814781  
\* NORTH LATITUDE 1577552.874982  
\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ►

### POINT OF CONTACT

INDIVIDUAL'S NAME Alexander Hall  
ORGANIZATION'S NAME US EPA  
CONTACT'S ROLE author

### POINT OF CONTACT

INDIVIDUAL'S NAME Alexander Hall  
ORGANIZATION'S NAME US EPA Office of Research and Development  
CONTACT'S ROLE publisher

### CONTACT INFORMATION ►

ADDRESS

TYPE  
E-MAIL ADDRESS [hall.alexander@epa.gov](mailto:hall.alexander@epa.gov)

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

## Resource Maintenance ►

RESOURCE MAINTENANCE  
UPDATE FREQUENCY **as needed**

[Hide Resource Maintenance ▲](#)

## Resource Constraints ►

CONSTRAINTS  
LIMITATIONS OF USE

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[Hide Resource Constraints ▲](#)

## Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- \* TYPE **Projected**
- \* GEOGRAPHIC COORDINATE REFERENCE **GCS\_North\_American\_1983**
- \* PROJECTION **NAD\_1983\_Mississippi\_TM**
- \* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER **102609**  
X ORIGIN **-5122200**

Y ORIGIN -12297100  
XY SCALE 450339697.45066422  
Z ORIGIN -100000  
Z SCALE 10000  
M ORIGIN -100000  
M SCALE 10000  
XY TOLERANCE 0.001  
Z TOLERANCE 0.001  
M TOLERANCE 0.001  
HIGH PRECISION true  
LATEST WELL-KNOWN IDENTIFIER 3814  
WELL-KNOWN TEXT  
PROJCS["NAD\_1983\_Mississippi\_TM",GEOGCS["GCS\_North\_American\_1983",DATUM["D\_North\_American\_1983",SPHEROID["GRS\_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse\_Mercator"],PARAMETER["False\_Easting",500000.0],PARAMETER["False\_Northing",1300000.0],PARAMETER["Central\_Meridian",-89.75],PARAMETER["Scale\_Factor",0.9998335],PARAMETER["Latitude\_Of\_Origin",32.5],UNIT["Meter",1.0],AUTHORITY["EPSG",3814]]

REFERENCE SYSTEM IDENTIFIER

DIMENSION horizontal  
\* VALUE 3814  
\* CODESPACE EPSG  
\* VERSION 6.17.1(10.0.0)

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME MS\_UST\_2019  
\* OBJECT TYPE point  
\* OBJECT COUNT 11238

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS\_UST\_2019  
\* FEATURE TYPE Simple  
\* GEOMETRY TYPE Point  
\* HAS TOPOLOGY FALSE  
\* FEATURE COUNT 11238  
\* SPATIAL INDEX TRUE  
\* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

### DISTRIBUTION FORMAT

\* NAME Shapefile

VERSION 1

### DISTRIBUTION FORMAT

NAME File Geodatabase Feature Class

VERSION File Geodatabase Feature Class

### TRANSFER OPTIONS

\* TRANSFER SIZE 0.300

*Hide Distribution ▲*

## Fields ►

### DETAILS FOR OBJECT MS\_UST\_2019 ►

\* TYPE Feature Class

\* ROW COUNT 11238

#### DEFINITION

Underground Storage Tank Facilities

#### DEFINITION SOURCE

EPA

### FIELD FID ►

\* ALIAS FID

\* DATA TYPE OID

\* WIDTH 4

\* PRECISION 0

\* SCALE 0

\* FIELD DESCRIPTION

Internal feature number.

\* DESCRIPTION SOURCE

Esri

\* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

*Hide Field FID ▲*

### FIELD OBJECTID ►

\* ALIAS OBJECTID

\* DATA TYPE Integer

\* WIDTH 10

- \* PRECISION 10
- \* SCALE 0
- \* FIELD DESCRIPTION  
Internal feature number.
  
- \* DESCRIPTION SOURCE  
Esri
  
- \* DESCRIPTION OF VALUES  
Sequential unique whole numbers that are automatically generated.

*Hide Field OBJECTID ▲*

FIELD Shape ►

- \* ALIAS Shape
- \* DATA TYPE Geometry
- \* WIDTH 0
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Feature geometry.
  
- \* DESCRIPTION SOURCE  
Esri
  
- \* DESCRIPTION OF VALUES  
Coordinates defining the features.

*Hide Field Shape ▲*

FIELD Facility\_I ►

- \* ALIAS Facility\_I
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field Facility\_I ▲*

FIELD Name ►

- \* ALIAS Name
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0
- FIELD DESCRIPTION



Facility name

DESCRIPTION SOURCE  
EPA

*Hide Field Name ▲*

FIELD Address ►

\* ALIAS Address  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION  
Facility Address

DESCRIPTION SOURCE  
EPA

*Hide Field Address ▲*

FIELD City ►

\* ALIAS City  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION  
Facility city

DESCRIPTION SOURCE  
EPA

*Hide Field City ▲*

FIELD County ►

\* ALIAS County  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION  
Facility county

DESCRIPTION SOURCE  
EPA

*Hide Field County ▲*

FIELD State ►

- \* ALIAS State
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Facility state

DESCRIPTION SOURCE

EPA

*Hide Field State ▲*

FIELD Zip\_Code ►

- \* ALIAS Zip\_Code
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Facility zip code

DESCRIPTION SOURCE

EPA

*Hide Field Zip\_Code ▲*

FIELD Latitude ►

- \* ALIAS Latitude
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Latitude

DESCRIPTION SOURCE

EPA

*Hide Field Latitude ▲*

FIELD Longitude ►

- \* ALIAS Longitude
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Longitude

DESCRIPTION SOURCE

EPA

[Hide Field Longitude ▲](#)

FIELD [Coordinate ▶](#)

\* ALIAS Coordinate

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

[Hide Field Coordinate ▲](#)

FIELD [Address\\_Ma ▶](#)

\* ALIAS Address\_Ma

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

[Hide Field Address\\_Ma ▲](#)

FIELD [Open\\_USTs ▶](#)

\* ALIAS Open\_USTs

\* DATA TYPE Integer

\* WIDTH 10

\* PRECISION 10

\* SCALE 0

FIELD DESCRIPTION

Count of open USTs

DESCRIPTION SOURCE

EPA

[Hide Field Open\\_USTs ▲](#)

FIELD [Closed\\_UST ▶](#)

\* ALIAS Closed\_UST

\* DATA TYPE Integer

\* WIDTH 10

\* PRECISION 10

\* SCALE 0

[Hide Field Closed\\_UST ▲](#)

FIELD TOS\_USTs ►

- \* ALIAS TOS\_USTs
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

FIELD DESCRIPTION

Count of temporarily out of service/temporarily closed USTs

DESCRIPTION SOURCE

EPA

[Hide Field TOS\\_USTs ▲](#)

FIELD Population ►

- \* ALIAS Population
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

[Hide Field Population ▲](#)

FIELD Private\_We ►

- \* ALIAS Private\_We
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

[Hide Field Private\\_We ▲](#)

FIELD Within\_100 ►

- \* ALIAS Within\_100
- \* DATA TYPE String
- \* WIDTH 3
- \* PRECISION 0
- \* SCALE 0

[Hide Field Within\\_100 ▲](#)

FIELD SPA\_HUC12 ►

- \* ALIAS SPA\_HUC12

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Hydrologic Unit Code determination made with EPA WATERS Web Services and NHDPlus

DESCRIPTION SOURCE

EPA

*Hide Field SPA\_HUC12 ▲*

FIELD WHPA\_HUC12 ►

\* ALIAS WHPA\_HUC12

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Hydrologic Unit Code determination made with EPA WATERS Web Services and NHDPlus

DESCRIPTION SOURCE

EPA

*Hide Field WHPA\_HUC12 ▲*

FIELD SPA\_PWS\_Fa ►

\* ALIAS SPA\_PWS\_Fa

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

*Hide Field SPA\_PWS\_Fa ▲*

FIELD SPA\_Water\_ ►

\* ALIAS SPA\_Water\_

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

*Hide Field SPA\_Water\_ ▲*

FIELD SPA\_Facili ►

\* ALIAS SPA\_Facili

- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field SPA\_Facili ▲*

FIELD Within\_SPA ►

- \* ALIAS Within\_SPA
- \* DATA TYPE String
- \* WIDTH 3
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Yes/No of whether a facility is within a Surface Water Source Facility Protection Areas. Only assigned to locations with a 'State' coordinate source or address match types of 'PointAddress', 'StreetAddress', 'StreetInt', 'SubAddress'.

DESCRIPTION SOURCE

EPA

*Hide Field Within\_SPA ▲*

FIELD Within\_WHP ►

- \* ALIAS Within\_WHP
- \* DATA TYPE String
- \* WIDTH 3
- \* PRECISION 0
- \* SCALE 0

*Hide Field Within\_WHP ▲*

FIELD WHPA\_PWS\_F ►

- \* ALIAS WHPA\_PWS\_F
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field WHPA\_PWS\_F ▲*

FIELD WHPA\_Water ►

- \* ALIAS WHPA\_Water
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

[Hide Field WHPA\\_Water ▲](#)

FIELD WHPA\_Facil ►

- \* ALIAS WHPA\_Facil
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

[Hide Field WHPA\\_Facil ▲](#)

FIELD LandUse ►

- \* ALIAS LandUse
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

The majority 2016 land-use type within a 300 foot radius of a facility. Either 'Developed, Open Space', 'Developed, Low Intensity', 'Developed, Medium Intensity', or 'Developed, High Intensity'. All other land-use types assigned 'Non-Developed'. Only assigned to locations with a 'State' coordinate source or address match types of 'PointAddress', 'StreetAddress', 'StreetInt', 'SubAddress'.

DESCRIPTION SOURCE

EPA

[Hide Field LandUse ▲](#)

FIELD Facility\_S ►

- \* ALIAS Facility\_S
- \* DATA TYPE String
- \* WIDTH 20
- \* PRECISION 0
- \* SCALE 0

[Hide Field Facility\\_S ▲](#)

FIELD Date\_of\_La ►

- \* ALIAS Date\_of\_La
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

[Hide Field Date\\_of\\_La ▲](#)

FIELD EPA\_Region ►

- \* ALIAS EPA\_Region
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

*Hide Field EPA\_Region ▲*

FIELD Tribe ►

- \* ALIAS Tribe
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field Tribe ▲*

FIELD Tribal ►

- \* ALIAS Tribal
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field Tribal ▲*

FIELD Facility\_1 ►

- \* ALIAS Facility\_1
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field Facility\_1 ▲*

*Hide Details for object MS\_UST\_2019 ▲*

*Hide Fields ▲*

**Metadata Details ►**

- \* METADATA LANGUAGE English (UNITED STATES)
- METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format



METADATA IDENTIFIER F58EC020-7097-497D-A467-16D2C11184AA

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset

SCOPE NAME \* dataset

LAST UPDATE 2020-06-25

#### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

METADATA STYLE ISO 19139 Metadata Implementation Specification

CREATED IN ARCGIS FOR THE ITEM 2022-02-08 11:13:02

LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-02-08 11:33:11

#### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2022-02-08 11:33:11

[Hide Metadata Details ▲](#)

## Metadata Contacts ►

#### METADATA CONTACT

INDIVIDUAL'S NAME Alexander Hall

ORGANIZATION'S NAME US EPA

CONTACT'S ROLE author

#### CONTACT INFORMATION ►

##### ADDRESS

##### TYPE

CITY Cincinnati

ADMINISTRATIVE AREA Ohio

COUNTRY US

E-MAIL ADDRESS [hall.alexander@epa.gov](mailto:hall.alexander@epa.gov)

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

## Metadata Maintenance ►

#### MAINTENANCE

UPDATE FREQUENCY as needed

[Hide Metadata Maintenance ▲](#)

## Thumbnail and Enclosures ►

#### THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

## FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION  
ENTITY TYPE  
ENTITY TYPE LABEL MS\_UST\_2019  
ENTITY TYPE DEFINITION  
Underground Storage Tank Facilities  
ENTITY TYPE DEFINITION SOURCE EPA

ATTRIBUTE  
ATTRIBUTE LABEL FID  
ATTRIBUTE DEFINITION  
Internal feature number.  
ATTRIBUTE DEFINITION SOURCE Esri  
ATTRIBUTE DOMAIN VALUES  
UNREPRESENTABLE DOMAIN  
Sequential unique whole numbers that are automatically generated.

ATTRIBUTE  
ATTRIBUTE LABEL OBJECTID  
ATTRIBUTE DEFINITION  
Internal feature number.  
ATTRIBUTE DEFINITION SOURCE Esri  
ATTRIBUTE DOMAIN VALUES  
UNREPRESENTABLE DOMAIN  
Sequential unique whole numbers that are automatically generated.

ATTRIBUTE  
ATTRIBUTE LABEL Shape  
ATTRIBUTE DEFINITION  
Feature geometry.  
ATTRIBUTE DEFINITION SOURCE Esri  
ATTRIBUTE DOMAIN VALUES  
UNREPRESENTABLE DOMAIN  
Coordinates defining the features.

ATTRIBUTE  
ATTRIBUTE LABEL Facility\_I

ATTRIBUTE  
ATTRIBUTE LABEL Name  
ATTRIBUTE DEFINITION  
Facility name  
ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE  
ATTRIBUTE LABEL Address  
ATTRIBUTE DEFINITION  
Facility Address  
ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE  
ATTRIBUTE LABEL City  
ATTRIBUTE DEFINITION  
Facility city

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL County

ATTRIBUTE DEFINITION

Facility county

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL State

ATTRIBUTE DEFINITION

Facility state

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Zip\_Code

ATTRIBUTE DEFINITION

Facility zip code

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Latitude

ATTRIBUTE DEFINITION

Latitude

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Longitude

ATTRIBUTE DEFINITION

Longitude

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Coordinate

ATTRIBUTE

ATTRIBUTE LABEL Address\_Ma

ATTRIBUTE

ATTRIBUTE LABEL Open\_USTs

ATTRIBUTE DEFINITION

Count of open USTs

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Closed\_UST

ATTRIBUTE

ATTRIBUTE LABEL TOS\_USTs

ATTRIBUTE DEFINITION

Count of temporarily out of service/temporarily closed USTs

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Population

ATTRIBUTE

ATTRIBUTE LABEL Private\_We

ATTRIBUTE

ATTRIBUTE LABEL Within\_100

ATTRIBUTE

ATTRIBUTE LABEL SPA\_HUC12

ATTRIBUTE DEFINITION

Hydrologic Unit Code determination made with EPA WATERS Web Services and NHDPlus

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL WHPA\_HUC12

ATTRIBUTE DEFINITION

Hydrologic Unit Code determination made with EPA WATERS Web Services and NHDPlus

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL SPA\_PWS\_Fa

ATTRIBUTE

ATTRIBUTE LABEL SPA\_Water\_

ATTRIBUTE

ATTRIBUTE LABEL SPA\_Facili

ATTRIBUTE

ATTRIBUTE LABEL Within\_SPA

ATTRIBUTE DEFINITION

Yes/No of whether a facility is within a Surface Water Source Facility Protection Areas. Only assigned to locations with a 'State' coordinate source or address match types of 'PointAddress', 'StreetAddress', 'StreetInt', 'SubAddress'.

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE

ATTRIBUTE LABEL Within\_WHP

ATTRIBUTE

ATTRIBUTE LABEL WHPA\_PWS\_F

ATTRIBUTE

ATTRIBUTE LABEL WHPA\_Water

ATTRIBUTE

ATTRIBUTE LABEL WHPA\_Facil

ATTRIBUTE

ATTRIBUTE LABEL LandUse

ATTRIBUTE DEFINITION

The majority 2016 land-use type within a 300 foot radius of a facility. Either 'Developed, Open Space', 'Developed, Low Intensity', 'Developed, Medium Intensity', or 'Developed, High Intensity'. All other land-use types assigned 'Non-Developed'. Only assigned to locations with a 'State' coordinate source or address match types of 'PointAddress', 'StreetAddress', 'StreetInt', 'SubAddress'.

ATTRIBUTE DEFINITION SOURCE EPA

ATTRIBUTE LABEL Facility\_S

ATTRIBUTE

ATTRIBUTE LABEL Date\_of\_La

ATTRIBUTE

ATTRIBUTE LABEL EPA\_Region

ATTRIBUTE

ATTRIBUTE LABEL Tribe

ATTRIBUTE

ATTRIBUTE LABEL Tribal

ATTRIBUTE

ATTRIBUTE LABEL Facility\_1

ATTRIBUTE

[Hide Entities and Attributes ▲](#)