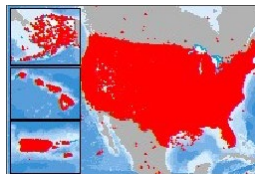# EPA Facility Registration Service

Tags

Environment, Location, Structure, Air, Cleanup, Compliance, Drinking Water, Facilities, Regulatory, Remediation, American Samoa, Puerto Rico, United States, IT / Data Management (Science and Technology, Environmental Programs and Management, Superfund, Leaking Underground Storage Tanks)

Summary

Facility Registry Service (FRS) sites from Assessment Cleanup and Redevelopment Exchange System (ACRES) including EPA Brownfields grant recipients, properties assessed or cleaned up with grant funding and Targeted Brownfields Assessments (TBA).

Description

This web feature service consists of location and facility identification information from EPA's Facility Registry Service (FRS) for the subset of sites that link to the Assessment Cleanup and Redevelopment Exchange System (ACRES). ACRES stores information reported by EPA Brownfields grant recipients on Brownfields properties assessed or cleaned up with grant funding, as well as information on Targeted Brownfields Assessments (TBA) performed by EPA Regions. The Facility Registry Service (FRS) identifies and geospatially locates facilities, sites or places subject to environmental regulations or of environmental interest. Using vigorous verification and data management procedures, FRS integrates facility data from EPA's national program systems, other federal agencies, and State and tribal master facility records and provides EPA with a centrally managed, single source of comprehensive and authoritative information on facilities. This data set contains the subset of FRS facilities that link to Brownfields sites once the ACRES data has been integrated into the FRS database. Additional information on FRS is available at the EPA website https://www.epa.gov/enviro/facility-registry-service-frs.

Credits

This EPA Geospatial data set is generated by the U.S. EPA FRS Support team from the following national environmental program: Assessment, Cleanup and Redevelopment Exchange System [ACRES].

Use limitations

Unless otherwise specified, all data produced by the U.S EPA is by default in the public domain and is not subject to domestic copyright protection under 17 U.S.C. 105. More details on the U.S. Public Domain license are available here: https://www.usa.gov/publicdomain/label/1.0/ Additionally, please be advised that although these data have been processed successfully on a computer system at the U.S. EPA, no warranty expressed or implied is made regarding the accuracy or utility of the data on any other system or for general or scientific purposes, nor shall the act of distribution constitute any such warranty. It is also strongly recommended that careful attention be paid to the contents of the metadata file associated with these data to evaluate data set limitations, restrictions or intended use. The U.S. EPA shall not be held liable for improper or incorrect use of the data.

Extent

West -179.300000 **East** 179.259925
North 84.773700 **South** -43.787110

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

Topics and Keywords

THEMES OR CATEGORIES OF THE RESOURCE   environment, location, structure
* CONTENT TYPE   Downloadable Data
PLACE KEYWORDS   United States
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
    NAME   Web Taxonomy - Geographic Locations
    FUNCTION PERFORMED   information

THEME KEYWORDS   Air, Cleanup, Compliance, Drinking Water, Environment, Facilities, Regulatory, Remediation

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

THEME KEYWORDS   020:072
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

Citation

TITLE   EPA Facility Registration Service
PUBLICATION DATE   2020-01-09
PRESENTATION FORMATS   digital map
FGDC GEOSPATIAL PRESENTATION FORMAT   vector digital data

COLLECTION TITLE   EPA Facility Registry Service Collection

Citation Contacts
RESPONSIBLE PARTY
   ORGANIZATION'S NAME   US Environmental Protection Agency
   CONTACT'S ROLE   originator
RESPONSIBLE PARTY
   ORGANIZATION'S NAME   U.S. Environmental Protection Agency, Headquarters
   CONTACT'S ROLE   publisher
      CONTACT INFORMATION
         ADDRESS
            DELIVERY POINT   Washington, DC

Resource Details
DATASET LANGUAGES   English (UNITED STATES)
DATASET CHARACTER SET   utf8 - 8 bit UCS Transfer Format
STATUS   completed
SPATIAL REPRESENTATION TYPE   vector
SUPPLEMENTAL INFORMATION
   The purpose of this web feature service is to provide users with access to integrated facility information from FRS, limited to the subset of brownfields sites that link to the Assessment Cleanup and Redevelopment Exchange System (ACRES). This is an EPA-Produced Data Set. This data set is one in a series of Image and Feature Services published by USEPA. Additional services can be found at https://edg.epa.gov/
* PROCESSING ENVIRONMENT   Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.0.12790
CREDITS
   This EPA Geospatial data set is generated by the U.S. EPA FRS Support team from the following national environmental program: Assessment, Cleanup and Redevelopment Exchange System [ACRES].
ARCGIS ITEM PROPERTIES
   * NAME   epa_frs_interests_231211_v1

Extents
EXTENT
   DESCRIPTION
      Publication date
   TEMPORAL EXTENT
      BEGINNING DATE   2020-11-17
      ENDING DATE   2020-11-17
EXTENT
   GEOGRAPHIC EXTENT
      BOUNDING RECTANGLE
         EXTENT TYPE   Extent used for searching
         * WEST LONGITUDE   -179.300000
         * EAST LONGITUDE   179.259925
         * NORTH LATITUDE   84.773700
         * SOUTH LATITUDE   -43.787110
         * EXTENT CONTAINS THE RESOURCE   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
   * WEST LONGITUDE   -19959584.699234
   * EAST LONGITUDE   19955123.570640
   * SOUTH LATITUDE   -5432555.855132
   * NORTH LATITUDE   19689161.410245
   * EXTENT CONTAINS THE RESOURCE   Yes

Resource Points of Contact
POINT OF CONTACT
   INDIVIDUAL'S NAME   FRS Support
   ORGANIZATION'S NAME   U.S. Environmental Protection Agency, Office of Environmental Information
   CONTACT'S POSITION   FRS Support
   CONTACT'S ROLE   publisher
      CONTACT INFORMATION
         PHONE
            VOICE   919-541-3993
         ADDRESS
            TYPE   both
            DELIVERY POINT   1200 Pennsylvania Avenue, N.W.
            CITY   Washington
            ADMINISTRATIVE AREA   DC
            POSTAL CODE   20460
            E-MAIL ADDRESS   FRS_Support@epa.gov

         CONTACT INSTRUCTIONS
            http://www.epa.gov/aboutepa/oei.html

Resource Maintenance
RESOURCE MAINTENANCE
   UPDATE FREQUENCY   weekly

Resource Constraints
LEGAL CONSTRAINTS
   LIMITATIONS OF USE
      EPA Public Domain License
   ACCESS CONSTRAINTS   unrestricted license
   OTHER CONSTRAINTS
      https://edg.epa.gov/EPA_Data_License.html
CONSTRAINTS
   LIMITATIONS OF USE
      Unless otherwise specified, all data produced by the U.S EPA is by default in the public domain and is not subject to domestic copyright protection under 17 U.S.C. 105. More details on the U.S. Public Domain license are available here: https://www.usa.gov/publicdomain/label/1.0/ Additionally, please be advised that although these data have been processed successfully on a computer system at the U.S. EPA, no warranty expressed or implied is made regarding the accuracy or utility of the data on any other system or for general or scientific purposes, nor shall the act of distribution constitute any such warranty. It is also strongly recommended that careful attention be paid to the contents of the metadata file associated with these data to evaluate data set limitations, restrictions or intended use. The U.S. EPA shall not be held liable for improper or incorrect use of the data.

SECURITY CONSTRAINTS
   CLASSIFICATION   unclassified

Spatial Reference

ArcGIS coordinate system
* **Type** Projected
* **Geographic coordinate reference** GCS_WGS_1984
* **Projection** WGS_1984_Web_Mercator_Auxiliary_Sphere
* **Coordinate reference details**
  Projected coordinate system
    Well-known identifier 102100
    X origin -22041258.62706707
    Y origin -33265068.604224768
    XY scale 135385249.94349548
    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 3857
    Well-known text PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID
    ["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION
    ["Mercator_Auxiliary_Sphere"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER
    ["Standard_Parallel_1",0.0],PARAMETER["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",3857]]

Reference system identifier
* **Value** 3857
* **Codespace** EPSG
* **Version** 8.8(9.3.1.2)

Spatial Data Properties

Vector
* **Level of topology for this dataset** geometry only
  Geometric objects
    Feature class name epa_frs_interests_231211_v1
    * **Object type** point
    * **Object count** 10512725

ArcGIS Feature Class Properties
  Feature class name epa_frs_interests_231211_v1
  * **Feature type** Simple
  * **Geometry type** Point
  * **Has topology** FALSE
  * **Feature count** 10512725
  * **Spatial index** TRUE
  * **Linear referencing** FALSE

Data Quality

Scope of quality information
  Resource level dataset

Data quality report - Conceptual consistency
  Conformance test results
    Test passed Yes
    Result explanation
      Features have been reviewed by U.S. EPA FRS Support Team for public release.

    Product specification
      Title EPA National Geospatial Data Policy
      Publication date 2020-12-01
      Resource location online
        Location https://www.epa.gov/geospatial/epa-national-geospatial-data-policy

Lineage

Process step
  Description
    Data records contained within are a materialized view based on the EPA geospatial tables which are refreshed based on the record's Last_Reported_Date
    field. The view is based on a join of the facility site table and the interest table to include the universe of interest types per program system id. Data records
    that do not contain positional information (latitude and longitude values) are not in this view. Imported data into file geodatabase as new feature classes.
    Created ISO-compliant metadata for each file geodatabase feature class. Created Esri ArcGIS Pro map document (APRX). Created ISO-compliant metadata
    for the data download package. Zipped data, map document, and metadata.

  Source data
  Description
    The Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on Brownfields
    properties assessed or cleaned up with grant funding, as well as information on Targeted Brownfields Assessments (TBA) performed by EPA Regions.

  Source medium name online link
    Source citation
    Title ACRES
    Alternate titles ASSESSMENT, CLEANUP AND REDEVELOPMENT EXCHANGE SYSTEM
    Creation date 2020-11-06
    Publication date 2020-11-13
    Revision date 2020-11-13

  Extent of the source data
    Description
      ground condition

Distribution ▶

Distribution format
* **Name** File Geodatabase Feature Class

Transfer options
  Online source
    Location https://edg.epa.gov/data/PUBLIC/OEI/FRS/FRS_Interests_Download.zip
    Access protocol download
    Name Zipped File Geodatabase
    Function performed download

  Online source
    Location https://epa.maps.arcgis.com/home/item.html?id=becec3456e414008ab77b26b640331a8
    Access protocol information

NAME   EPA GeoPlatform Item page
FUNCTION PERFORMED   information

ONLINE SOURCE
LOCATION   https://edg-epa.hub.arcgis.com/datasets/epa-facility-registry-service-frs-acres
ACCESS PROTOCOL   order
NAME   EDG Open Data site with Clip N Ship capability
FUNCTION PERFORMED   order

ONLINE SOURCE
LOCATION   https://services.arcgis.com/cJ9YHowT8TU7DUyn/arcgis/rest/services/FRS_INTERESTS_ACRES/FeatureServer
ACCESS PROTOCOL   ESRI:ArcGIS
NAME   EPA GeoPlatform Hosted Feature Service
FUNCTION PERFORMED   Web map service

Fields

DETAILS FOR OBJECT epa_frs_interests_231211_v1
 * TYPE   Feature Class
 * ROW COUNT   10512725
DEFINITION
   Attribute table describes point features

DEFINITION SOURCE
   ESRI

FIELD OBJECTID
 * ALIAS   OBJECTID
 * DATA TYPE   OID
 * WIDTH   4
 * PRECISION   0
 * SCALE   0
FIELD DESCRIPTION
   Unique Number Assigned by ESRI

DESCRIPTION SOURCE
   EPA FRS Data Dictionary

DESCRIPTION OF VALUES
   Unknown

FIELD ACTIVE_STATUS
 * ALIAS   Active Status
 * DATA TYPE   String
 * WIDTH   50
 * PRECISION   0
 * SCALE   0
FIELD DESCRIPTION
   A Y/N code that indicates whether the environmental interest is active at the facility or site.

DESCRIPTION SOURCE
   EPA FRS Data Dictionary

FIELD HUC8_CODE
 * ALIAS   HUC8 Code
 * DATA TYPE   String
 * WIDTH   8
 * PRECISION   0
 * SCALE   0
FIELD DESCRIPTION
   The 8 digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.

DESCRIPTION SOURCE
   United States Geological Survey hierarchical system of hydrologic units

FIELD FAC_URL
 * ALIAS   Facility URL
 * DATA TYPE   String
 * WIDTH   100
 * PRECISION   0
 * SCALE   0
FIELD DESCRIPTION
   The Uniform Resource Locator (URL) address of the Environmental Interest Profile for this facility. The profile lists the environmental interests for the facility along with links to the interest reports (where available), including a link to the FRS Facility Detail Report.

DESCRIPTION SOURCE
   FRS Development Team

FIELD REGISTRY_ID
 * ALIAS   Registry ID
 * DATA TYPE   String
 * WIDTH   12
 * PRECISION   0
 * SCALE   0
FIELD DESCRIPTION
   The identification number assigned by the EPA Facility Registry Service to uniquely identify a facility site.

DESCRIPTION SOURCE
   EPA FRS Data Dictionary

DESCRIPTION OF VALUES
   Unknown

FIELD PRIMARY_NAME
 * ALIAS   Name
 * DATA TYPE   String
 * WIDTH   150
 * PRECISION   0

* SCALE 0
FIELD DESCRIPTION
The public or commercial name of a facility site (i.e., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).

DESCRIPTION SOURCE
EPA FRS Data Dictionary

DESCRIPTION OF VALUES
Unknown

FIELD LOCATION_ADDRESS
* ALIAS Street Address
* DATA TYPE String
* WIDTH 100
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban-style street address or rural address.

DESCRIPTION SOURCE
EPA FRS Data Dictionary

DESCRIPTION OF VALUES
Unknown

FIELD CITY_NAME
* ALIAS City
* DATA TYPE String
* WIDTH 60
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.

DESCRIPTION SOURCE
EPA FRS Data Dictionary

DESCRIPTION OF VALUES
Unknown

FIELD COUNTY_NAME
* ALIAS County
* DATA TYPE String
* WIDTH 35
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The name of the U.S. county or county equivalent in which the facility site is physically located.

DESCRIPTION SOURCE
EPA FRS Data Dictionary

DESCRIPTION OF VALUES
Unknown

FIELD FIPS_CODE
* ALIAS FIPS Code
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The code that represents the county or county equivalent and the state or state equivalent of the United States.

DESCRIPTION SOURCE
EPA FRS Data Dictionary

DESCRIPTION OF VALUES
Unknown

FIELD STATE_CODE
* ALIAS State FIPS Code
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.

DESCRIPTION SOURCE
EPA FRS Data Dictionary

DESCRIPTION OF VALUES
Unknown

FIELD POSTAL_CODE
* ALIAS ZIP Code
* DATA TYPE String
* WIDTH 14
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
The combination of the 5-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.
DESCRIPTION SOURCE
EPA FRS Data Dictionary
DESCRIPTION OF VALUES
Unknown

Field PGM_SYS_ACRNM
* **Alias** Program System Acronym
* **Data type** String
* **Width** 20
* **Precision** 0
* **Scale** 0
Field description
  The abbreviated name that represents the name of an information management system for an environmental program.

Description source
  EPA FRS Data Dictionary

Description of values
  Unknown

Field PGM_SYS_ID
* **Alias** Program System ID
* **Data type** String
* **Width** 30
* **Precision** 0
* **Scale** 0
Field description
  The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.

Description source
  EPA FRS Data Dictionary

Description of values
  Unknown

Field LATITUDE83
* **Alias** Latitude
* **Data type** Double
* **Width** 8
* **Precision** 0
* **Scale** 0
Field description
  Latitude/Longitude Data Standard, Standard No: EX000017.2, January 6, 2006, Data Element: Latitude Measure.

Description source
  Latitude/Longitude Data Standard, Standard No: EX000017.2, January 6, 2006, Data Element: Latitude Measure.
  http://www.exchangenetwork.net/standards/Lat_Long_Standard_08_11_2006_Final.pdf

Field LONGITUDE83
* **Alias** Longitude
* **Data type** Double
* **Width** 8
* **Precision** 0
* **Scale** 0
Field description
  The measure of the angular distance on a meridian east or west of the prime meridian in NAD83.

Description source
  Latitude/Longitude Data Standard, Standard No: EX000017.2, January 6, 2006, Data Element: Longitude Measure.
  http://www.exchangenetwork.net/standards/Lat_Long_Standard_08_11_2006_Final.pdf

Field ACCURACY_VALUE
* **Alias** Accuracy Value
* **Data type** Integer
* **Width** 4
* **Precision** 0
* **Scale** 0
Field description
  The horizontal measure, in meters, of the relative accuracy of the latitude and longitude coordinates.

Description source
  Latitude/Longitude Data Standard, Standard No: EX000017.2, January 6, 2006, Data Element: Horizontal Accuracy Measure.
  http://www.exchangenetwork.net/standards/Lat_Long_Standard_08_11_2006_Final.pdf

Field COLLECT_MTH_DESC
* **Alias** Collection Method
* **Data type** String
* **Width** 250
* **Precision** 0
* **Scale** 0
Field description
  The name that identifies the method used to determine the latitude and longitude coordinates for a point on the earth.

Description source
  Latitude/Longitude Data Standard, Standard No: EX000017.2, January 6, 2006, Data Element: Horizontal Collection Method Name
  http://www.exchangenetwork.net/standards/Lat_Long_Standard_08_11_2006_Final.pdf

Field REF_POINT_DESC
* **Alias** Reference Point
* **Data type** String
* **Width** 250
* **Precision** 0
* **Scale** 0
Field description
  The name that identifies the place for which geographic coordinates were established.

Description source
  Latitude/Longitude Data Standard, Standard No: EX000017.2, January 6, 2006, Data Element: Geographic Reference Point Name
  http://www.exchangenetwork.net/standards/Lat_Long_Standard_08_11_2006_Final.pdf

FIELD CREATE_DATE
* ALIAS   Creation Date
* DATA TYPE   Date
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   A system-generated value that represents the calendar date and time the corresponding information was posted to the database.

DESCRIPTION SOURCE
   FRS Development Team, May 2000.

FIELD UPDATE_DATE
* ALIAS   Update Date
* DATA TYPE   Date
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.

DESCRIPTION SOURCE
   A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.

FIELD LAST_REPORTED_DATE
* ALIAS   Last Reported Date
* DATA TYPE   Date

* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   The most recent date the corresponding environmental interest data was reported to the Source of Data.

DESCRIPTION SOURCE
   FRS Development Team, April 2000.

FIELD PUBLIC_IND
* ALIAS   Public IND
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   Indicates whether or not the associated data is accessible by the public on the internet.

DESCRIPTION SOURCE
   FRS Development Team, February 2002

FIELD PROGRAM_URL
* ALIAS   Program URL
* DATA TYPE   String
* WIDTH   100
* PRECISION   0
* SCALE   0

FIELD PGM_REPORT_URL
* ALIAS   Program Report URL
* DATA TYPE   String
* WIDTH   11
* PRECISION   0
* SCALE   0

FIELD INTEREST_TYPE
* ALIAS   Interest Type
* DATA TYPE   String
* WIDTH   60
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   The regulatory interest type identified for the facility.

DESCRIPTION SOURCE
   EPA FRS Data Dictionary

DESCRIPTION OF VALUES
   Unknown

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.

FIELD FEDERAL_AGENCY_NAME
* ALIAS   Federal Agency Name
* DATA TYPE   String
* WIDTH   100
* PRECISION   0
* SCALE   0

Field HUC_12
  Alias HUC12 Code
  * Data type String
  * Width 12
  * Precision 0
  * Scale 0

Field FEDERAL_LAND_IND
  * Alias Federal Land IND
  * Data type String
  * Width 1
  * Precision 0
  * Scale 0

Field FED_FACILITY_CODE
  * Alias Federal Facility Code
  * Data type String
  * Width 1
  * Precision 0
  * Scale 0

Field EPA_REGION_CODE
  * Alias EPA Region
  * Data type String
  * Width 2
  * Precision 0
  * Scale 0

Field KEY_FIELD
  * Alias Key Field
  * Data type String
  * Width 50
  * Precision 0
  * Scale 0

Field Dataset
  * Alias Dataset
  * Data type String
  * Width 20
  * Precision 0
  * Scale 0

Overview Description
  Entity and Attribute Overview
    Attribute information is derived from FRS database owners and reference material. For additional information regarding attributes listed in this metadata record, please visit the FRS documentation page http://www.epa.gov/enviro/html/frs_demo/new_docs.html

  Entity and Attribute Detail Citation
    The following sources were used to derive the attribute information presented in the attribute detailed citation EPA FRS Data Dictionary; FRS Development Team, April 1999; FRS Quality Plan, Version 1.1, January 25, 2008, http://www.epa.gov/enviro/html/frs_demo/FRS_Quality_Plan.pdf

References
Aggregate Information
  Association type larger work citation
  Aggregate resource name
    Title EPA Facility Registry Service Collection
    Publication date 2015-08-25
    Responsible party
      Organization's name United States Environmental Protection Agency, Office of Environmental Information
      Contact's role originator
  Resource location online
    Location https://edg.epa.gov/metadata/catalog/search/resource/details.page?uuid={0fd2712b-62d0-4aaf-ab20-2cbfe8c26b30}

Metadata Details
Metadata language English (UNITED STATES)
Metadata character set utf8 - 8 bit UCS Transfer Format
Metadata identifier 34D8A6B2-A49F-4AD6-94C1-7CD3678B1E2C
Scope of the data described by the metadata dataset
Scope name * dataset
* Last update 2024-01-03
ArcGIS metadata properties
  Metadata format ArcGIS 1.0
  Standard or profile used to edit metadata FGDC
  Metadata style FGDC CSDGM Metadata
  Created in ArcGIS for the item 2023-12-13
  Last modified in ArcGIS for the item 2024-01-03
  Automatic updates
    Have been performed Yes
    Last update 2024-01-03 16:39:14

Metadata Contacts
Metadata contact
  Individual's name FRS Support
  Organization's name U.S. Environmental Protection Agency, Office of Environmental Information
  Contact's position FRS Support
  Contact's role point of contact
  Contact information
    Phone
      Voice 919-541-3993
    Address
      Type both
      Delivery point 1200 Pennsylvania Avenue, N.W.
      City Washington
      Administrative area DC
      Postal code 20460
      e-mail address FRS_Support@epa.gov
    Contact instructions
      http://www.epa.gov/aboutepa/oei.html

Metadata Maintenance
Maintenance
  Date of next update 2022-04-05
  Update frequency as needed