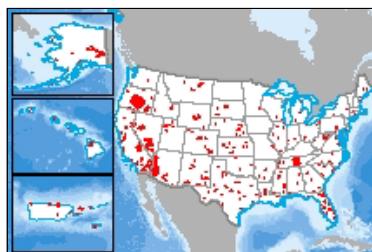


Formerly Used Defense Sites (Areas)

File Geodatabase Feature Class



Tags

Guam, KS-FP, TBA, ACRES, NM-TEMPO, AIRS/AQS, OR-DEQ, Air, CERCLIS, BMS, NE-IIS, RADINFO, TX-TCEQ ACR, IN-FRS, TSCA, FDM, Cleanup, NEI, OIL, RI-PLOVER, MD-RCRA, PERMIT TRACKING, Puerto Rico, NH-DES, WI-ESR, BIA INDIAN SCHOOL, FRP, HEER-FRS, ECRM, American Samoa, IUR, NNEMS, ICIS, SSTS, HI-ECS, CNFRS, MN-DELTA, MD-PEMIS, AIRS/AFS, Compliance, MT-CEDARS, GEIMS, HWTS-DATAMART, AZURITE, TRIS, CASWIS, Facilities, UORS, ECOMAP, EGRID, SDWIS, MD-EPSC, SRPMICEMS, UST, United States, PA-EFACTS, MS-ENSITE, location, structure, environment, PDS, Pacific Trust Territories, HI-UST, NC-FITS, RFS, STATE, United States Virgin Islands, ND-FP, OH-CORE, BRAC, LA-TEMPO, Drinking Water, NPDES, NCDB, IDNR_EFD, MO-DNR, RCRAINFO, FIS, HI-SW, NJ-NJEMS, OIL, Remediation, Environment, GNIS, CIM, OK-FMS, ACES, SIMS, FRS, DTSC-ENVIROSTOR, Regulatory, NV-FP, SWIS, EPA, ISD, RBLC, SC-EFIS, CEDS, ME-EFIS, Tribal Lands, CAMDBS, WA-FSIS, MA-EPICS

Summary

This document provides the information necessary for a user to identify attribute fields, data formats, spatial reference, and contact information specific to the geospatial shapefile.

Description

The facility or site (property) that was under the jurisdiction of the Secretary of Defense and owned by, leased to, or otherwise possessed by the United States at the time of actions leading to contamination by hazardous substances. The FUDS program is limited to those real properties that were transferred from DoD control prior to October 17, 1986. Properties must be located within the United States.

To improve public health and the environment, the United States Environmental Protection Agency (USEPA) collects information about facilities, sites, or places subject to environmental regulation or of environmental interest. Through the Geospatial Data Download Service, the public is now able to download the EPA Geodata shapefile containing facility and site information from EPA's national program systems. The file is Internet accessible from the Envirofacts Web site (<http://www.epa.gov/enviro>). The data may be used with geospatial mapping applications. (Note: The shapefile omits facilities without latitude/longitude coordinates.) The EPA Geospatial Data contains the name, location (latitude/longitude), and EPA program information about specific facilities and sites. In addition, the file contains a Uniform Resource Locator (URL), which allows mapping applications to present an option to users to access additional EPA data resources on a specific facility or site.

Credits

This EPA Geospatial data set is generated from the following national environmental programs: Superfund National Priorities List (NPL) from the Compensation, and Liability Information System [CERCLIS] Resource Conservation and Recovery Act (RCRA) - Treatment, Storage, and Disposal Facilities (TSDF) [RCRAINFO], Large Quantity Generators (RCRA LQG) Air Facility System (AFS) Major dischargers of air pollutants Toxics Release Inventory (TRI) Program for 2004 - 2008 TRI Reporters [TRIS] National Pollutant Discharge Elimination System (NPDES) Majors from Integrated Compliance Information System [ICIS] National Pollutant Discharge Elimination System (NPDES) Majors from the Permit Compliance System [PCS] Assessment, Cleanup and Redevelopment Exchange System [ACRES] Section Seven Tracking System [SSTS] for the Pesticide Program as well as the State programs. The full list of programs is listed under source information.

Use limitations

None. Please check sources, scale, accuracy, currentness and other available information. Please confirm that you are using the most recent copy of both data and metadata. Acknowledgement of the EPA would be appreciated.

Extent

West -178.686913 **East** 179.771730
North 71.384697 **South** -14.355899

Scale Range

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

Topics and Keywords

THEMES OR CATEGORIES OF THE RESOURCE structure, location, environment
* CONTENT TYPE Downloadable Data
PLACE KEYWORDS Guam, Puerto Rico, American Samoa, United States, Pacific Trust Territories, United States Virgin Islands, Tribal Lands

Citation

TITLE DOD_FORMERLY_USED_DEFENSE_SITES_AREA
CREATION DATE 2020-12-14
PRESENTATION FORMATS * digital map

TITLE EPA Facility Registry Service (FRS): Facility File Geodatabase Dataset
PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

Resource Details

DATASET LANGUAGES * English (UNITED STATES)
SPATIAL REPRESENTATION TYPE * vector
PROCESSING ENVIRONMENT Esri ArcGIS 12.8.3.29751
ARCGIS ITEM PROPERTIES
* NAME dod_formerly_used_defense_site_poly_v2
*
* CREDITS
* This EPA Geospatial data set is generated from the following national environmental programs:
Superfund National Priorities List (NPL) from the Compensation, and Liability Information System [CERCLIS]
Resource Conservation and Recovery Act (RCRA) - Treatment, Storage, and Disposal Facilities (TSDF) [RCRAINFO], Large Quantity Generators (RCRA LQG) Air Facility System (AFS) Major dischargers of air pollutants Toxics Release Inventory (TRI) Program for 2004 - 2008 TRI Reporters [TRIS] National Pollutant Discharge Elimination System (NPDES) Majors from Integrated Compliance Information System [ICIS] National Pollutant Discharge Elimination System (NPDES) Majors from the Permit Compliance System [PCS] Assessment, Cleanup and Redevelopment Exchange System [ACRES] Section Seven Tracking System [SSTS] for the Pesticide Program as well as the State programs. The full list of programs is listed under source information.

Extents

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE Extent used for searching
* WEST LONGITUDE -178.686913
* EAST LONGITUDE 179.771730
* NORTH LATITUDE 71.384697
* SOUTH LATITUDE -14.355899
* EXTENT CONTAINS THE RESOURCE Yes
EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE -19891336.118047
* EAST LONGITUDE 20012097.438062
* SOUTH LATITUDE -1615079.797575
* NORTH LATITUDE 11535109.711279
* EXTENT CONTAINS THE RESOURCE Yes

Resource Points of Contact

POINT OF CONTACT
INDIVIDUAL'S NAME David Smith
ORGANIZATION'S NAME U.S. Environmental Protection Agency, Office of Environmental Information, Office of Information Collection

CONTACT'S POSITION FRS Project Manager
CONTACT'S ROLE point of contact

CONTACT INFORMATION

PHONE

VOICE 202-566-0797

ADDRESS

TYPE both

DELIVERY POINT 1200 Pennsylvania Avenue, N.W.

CITY Washington

ADMINISTRATIVE AREA DC

POSTAL CODE 20460

E-MAIL ADDRESS smith.davidg@epa.gov

CONTACT INSTRUCTIONS

<http://www.epa.gov/>

Resource Maintenance

RESOURCE MAINTENANCE

UPDATE FREQUENCY continual

Resource Constraints

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM US CAPCO

CONSTRAINTS

LIMITATIONS OF USE

None. Please check sources, scale, accuracy, currentness and other available information. Please confirm that you are using the most recent copy of both data and metadata. Acknowledgement of the EPA would be appreciated.

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 -22041257.952553775

Y ORIGIN -30241100

XY SCALE 144148035.48642668

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 dod_formerly_used_defense_site_poly_v2
* OBJECT TYPE composite
* OBJECT COUNT 3,001

ARCGIS FEATURE CLASS PROPERTIES

FEATURE CLASS NAME dod_formerly_used_defense_site_poly_v2
* FEATURE TYPE Simple
* GEOMETRY TYPE Polygon
* HAS TOPOLOGY FALSE
* FEATURE COUNT 3001
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Lineage

PROCESS STEP

WHEN THE PROCESS OCCURRED 2020-12-14

DESCRIPTION

Schema created by SDSFIE Online: XML Workspace Generation procedure.

RATIONALE

The schema is part of the USACE HQ FUDSMIS 4.0.2.1 adaptation of SDSFIE.

Distribution

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

Fields

DETAILS FOR OBJECT dod_formerly_used_defense_site_poly_v2

* TYPE Feature Class
* ROW COUNT 3001
* DEFINITION
The facility or site (property) that was under the jurisdiction of the Secretary of Defense and owned by, leased to, or otherwise possessed by the United States at the time of actions leading to contamination by hazardous substances. The FUDS program is limited to those real properties that were transferred from DoD control prior to October 17, 1986. Properties must be located within the United States.

* DEFINITION SOURCE
USACE HQ FUDSMIS 4.0.2.1

FIELD OBJECTID

* ALIAS OBJECTID
* 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.

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 closestCity

ALIAS Closest City to FUDS
DATA TYPE String
WIDTH 255
PRECISION 0
SCALE 0

FIELD DESCRIPTION
 The closest city to the FUDS property.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD congressionalDistrict

ALIAS Congressional District
DATA TYPE String
WIDTH 2
PRECISION 0
SCALE 0

FIELD DESCRIPTION
 The congressional district in which the FUDS property is located.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD county

ALIAS County Name
DATA TYPE String
WIDTH 255
PRECISION 0
SCALE 0

FIELD DESCRIPTION
 The county in which the FUDS property is located.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD currentOwner

ALIAS Current Property Owner
DATA TYPE String
WIDTH 255
PRECISION 0
SCALE 0

FIELD DESCRIPTION
 The current owner of the FUDS property.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD dodFudsPropertyIdpk
 ALIAS Primary Key Identifier
 DATA TYPE String
 WIDTH 40
 PRECISION 0
 SCALE 0
 FIELD DESCRIPTION
 Primary Key. A unique, user defined identifier for each record or instance of an entity.

 DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

 DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD eligibility
 ALIAS Eligibility of FUDS Property
 DATA TYPE String
 WIDTH 10
 PRECISION 0
 SCALE 0
 FIELD DESCRIPTION
 The eligibility of the FUDS property.

 DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

 LIST OF VALUES
 VALUE eligible
 DESCRIPTION The property is eligible.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

 VALUE ineligible
 DESCRIPTION The property is ineligible.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

 VALUE tbd
 DESCRIPTION Has not been determined at date of record population, and should be revisited at a later date.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

FIELD emsMgmtActionPlanLink
 ALIAS Link to Executive Management System Management Action Plan

 DATA TYPE String
 WIDTH 255
 PRECISION 0
 SCALE 0

 FIELD DESCRIPTION
 The link to Executive Management System Management Action Plan.

 DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

 DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD epaRegion
 ALIAS Environmental Protection Agency Region
 DATA TYPE String
 WIDTH 255
 PRECISION 0
 SCALE 0
 FIELD DESCRIPTION
 The Environmental Protection Agency region in which the FUDS property is located.

 DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

 DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD featureDescription **ALIAS** Feature Description **DATA TYPE** String **WIDTH** 2000 **PRECISION** 0 **SCALE** 0**FIELD DESCRIPTION**

The narrative describing the feature.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A very long sequence of characters from the ASCII character set.

FIELD featureName **ALIAS** Feature Name **DATA TYPE** String **WIDTH** 80 **PRECISION** 0 **SCALE** 0**FIELD DESCRIPTION**

The common name of the feature.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A sequence of characters from the ASCII character set.

FIELD fiscalYear **ALIAS** Data Fiscal Year **DATA TYPE** Date **WIDTH** 0 **PRECISION** 0 **SCALE** 0**FIELD DESCRIPTION**

The fiscal year of the data, in the format of YYYY.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A date. The value should be in the format "MM/dd/yyyy".

FIELD fudsInstallationId **ALIAS** FUDS Installation ID **DATA TYPE** String **WIDTH** 15 **PRECISION** 0 **SCALE** 0**FIELD DESCRIPTION**

The unique identifier for the FUDS installation.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A sequence of characters from the ASCII character set.

FIELD fudsUniquePropertyNumber **ALIAS** FUDS Unique Property Number **DATA TYPE** String **WIDTH** 255 **PRECISION** 0 **SCALE** 0**FIELD DESCRIPTION**

The FUDS unique property number.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A sequence of characters from the ASCII character set.

FIELD hasProjects

ALIAS Does the FUDS Property have projects?

DATA TYPE String

WIDTH 3

PRECISION 0

SCALE 0

FIELD DESCRIPTION

The yes or no indicator of whether the FUDS property has projects.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

LIST OF VALUES

VALUE yes

DESCRIPTION A "yes" value.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

VALUE no

DESCRIPTION A "no" value.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

VALUE tbd

DESCRIPTION The value is yet to be determined.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

FIELD latitude

ALIAS Latitude (dd)

DATA TYPE Double

WIDTH 8

PRECISION 0

SCALE 0

FIELD DESCRIPTION

The latitude of the FUDS property point in decimal degrees.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A numeric representation of a number with a fractional part within the approximate range -2.2e308 to 1.8e308.

FIELD longitude

ALIAS Longitude (dd)

DATA TYPE Double

WIDTH 8

PRECISION 0

SCALE 0

FIELD DESCRIPTION

The longitude of the FUDS property point in decimal degrees.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A numeric representation of a number with a fractional part within the approximate range -2.2e308 to 1.8e308.

FIELD mediaId

ALIAS Media Identifier

DATA TYPE String

WIDTH 40

PRECISION 0

SCALE 0

FIELD DESCRIPTION

Used to link the record to associated multimedia records that reference data.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A sequence of characters from the ASCII character set.

FIELD metadataId

ALIAS Metadata Identifier
 DATA TYPE String
 WIDTH 80
 PRECISION 0
 SCALE 0
FIELD DESCRIPTION
 Used to represent or link to feature level metadata.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES
 A sequence of characters from the ASCII character set.

FIELD noFurtherAction

ALIAS No Further Action
 DATA TYPE String
 WIDTH 3
 PRECISION 0
 SCALE 0
FIELD DESCRIPTION
 Indicates if no further action is required.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

LIST OF VALUES

VALUE yes
 DESCRIPTION A "yes" value.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

VALUE no
 DESCRIPTION A "no" value.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

VALUE tbd
 DESCRIPTION The value is yet to be determined.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

FIELD projectRequired

ALIAS Project Required
 DATA TYPE String
 WIDTH 3
 PRECISION 0
 SCALE 0
FIELD DESCRIPTION
 Indicates if an investigation or clean-up project is required at the site.

DESCRIPTION SOURCE
 USACE HQ FUDSMIS 4.0.2.1

LIST OF VALUES

VALUE yes
 DESCRIPTION A "yes" value.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

VALUE no
 DESCRIPTION A "no" value.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

VALUE tbd
 DESCRIPTION The value is yet to be determined.
 ENUMERATED DOMAIN VALUE DEFINITION SOURCE SDSFIE Built-in Yes Or No Enumeration.

FIELD sdsId

ALIAS Globally Unique Identifier
DATA TYPE GUID
WIDTH 50
PRECISION 0
SCALE 0

FIELD DESCRIPTION

The unique identifier for all entities in the SDSFIE.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A globally unique identifier.

FIELD siteEligibility

ALIAS Site Eligibility
DATA TYPE String
WIDTH 12
PRECISION 0
SCALE 0

FIELD DESCRIPTION

Abbreviation for the eligibility of the site to be included in the Formerly Used Defense Site (FUDS) program.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A sequence of characters from the ASCII character set.

FIELD state

ALIAS State or Territory
DATA TYPE String
WIDTH 3
PRECISION 0
SCALE 0

FIELD DESCRIPTION

The state or territory in which the FUDS property is located.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

LIST OF VALUES

VALUE vi

DESCRIPTION Virgin Islands.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE pr

DESCRIPTION Puerto Rico.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mi

DESCRIPTION Michigan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ri

DESCRIPTION Rhode Island

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE wy

DESCRIPTION Wyoming

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE gu

DESCRIPTION Guam.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE la

DESCRIPTION Louisiana

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ma

DESCRIPTION Massachusetts

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE oh
DESCRIPTION Ohio
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE un
DESCRIPTION unknown
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ut
DESCRIPTION Utah
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE fm
DESCRIPTION Federated States of Micronesia.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mp
DESCRIPTION Northern Mariana Islands.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE um
DESCRIPTION U.S. Minor Outlying Islands.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE al
DESCRIPTION Alabama
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE az
DESCRIPTION Arizona
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE de
DESCRIPTION Delaware
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE id
DESCRIPTION Idaho
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ky
DESCRIPTION Kentucky
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE me
DESCRIPTION Maine
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mn
DESCRIPTION Minnesota
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nc
DESCRIPTION North Carolina
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ne
DESCRIPTION Nebraska
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nm
DESCRIPTION New Mexico
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nv
DESCRIPTION Nevada
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ok
DESCRIPTION Oklahoma

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE or

DESCRIPTION Oregon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE pa

DESCRIPTION Pennsylvania

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE aa

DESCRIPTION U.S. Armed Forces - Americas.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ap

DESCRIPTION U.S. Armed Forces - Pacific.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ak

DESCRIPTION Alaska

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ar

DESCRIPTION Arkansas

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ca

DESCRIPTION California

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE co

DESCRIPTION Colorado

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ct

DESCRIPTION Connecticut

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE dc

DESCRIPTION District of Columbia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE es

DESCRIPTION Eastern States

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE fl

DESCRIPTION Florida

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ga

DESCRIPTION Georgia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ia

DESCRIPTION Iowa

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE il

DESCRIPTION Illinois

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE in

DESCRIPTION Indiana

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ks

DESCRIPTION Kansas

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mo
DESCRIPTION Missouri
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ms
DESCRIPTION Mississippi
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mt
DESCRIPTION Montana
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE na
DESCRIPTION Enumeration (and population of attribute) is not applicable for the particular feature (record).
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nd
DESCRIPTION North Dakota
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nh
DESCRIPTION New Hampshire
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nj
DESCRIPTION New Jersey
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ny
DESCRIPTION New York
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ot
DESCRIPTION other
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE tbd
DESCRIPTION Has not been determined at date of record population, and should be revisited at a later date.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE tx
DESCRIPTION Texas
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE va
DESCRIPTION Virginia
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE vt
DESCRIPTION Vermont
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE wa
DESCRIPTION Washington
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE wi
DESCRIPTION Wisconsin
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE wv
DESCRIPTION West Virginia
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE ae
DESCRIPTION U.S. Armed Forces – Africa, Canada, Europe, and Middle East.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE as

DESCRIPTION American Samoa.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mh

DESCRIPTION Marshall Islands.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE hi

DESCRIPTION Hawaii

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE md

DESCRIPTION Maryland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE sc

DESCRIPTION South Carolina

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE sd

DESCRIPTION South Dakota

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE tn

DESCRIPTION Tennessee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE pw

DESCRIPTION Palau.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

FIELD status

ALIAS Property Status

DATA TYPE String

WIDTH 11

PRECISION 0

SCALE 0

FIELD DESCRIPTION

The status of the FUDS property.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

LIST OF VALUES

VALUE hasProjects

DESCRIPTION Properties with projects.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE noProjects

DESCRIPTION Properties without projects.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE tbd

DESCRIPTION Has not been determined at date of record population, and should be revisited at a later date.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

FIELD statusCode

ALIAS National Priorities List Status Code

DATA TYPE String

WIDTH 255

PRECISION 0

SCALE 0

FIELD DESCRIPTION

The status code from the National Priorities List.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

DESCRIPTION OF VALUES

A sequence of characters from the ASCII character set.

FIELD usaceDistrict

ALIAS USACE District

DATA TYPE String

WIDTH 3

PRECISION 0

SCALE 0

FIELD DESCRIPTION

USACE District in which the property is located.

DESCRIPTION SOURCE

USACE HQ FUDSMIS 4.0.2.1

LIST OF VALUES

VALUE nws

DESCRIPTION Three character code for the Seattle District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE sam

DESCRIPTION Three character code for the Mobile District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lre

DESCRIPTION Three character code for the Detroit District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nap

DESCRIPTION Three character code for the Philadelphia District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE sas

DESCRIPTION Three character code for the Savannah District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE swf

DESCRIPTION Three character code for the Fort Worth District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lrh

DESCRIPTION Three character code for the Buffalo District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mvk

DESCRIPTION Three character code for the Vicksburg District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mvp

DESCRIPTION Three character code for the St. Paul District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mvr

DESCRIPTION Three character code for the Rock Island District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nao

DESCRIPTION Three character code for the Norfolk District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nwo

DESCRIPTION Three character code for the Omaha District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nww

DESCRIPTION Three character code for the Walla Walla District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE.swt

DESCRIPTION Three character code for the Tulsa District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lrh

DESCRIPTION Three character code for the Louisville District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lrn

DESCRIPTION Three character code for the Nashville District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mvm

DESCRIPTION Three character code for the Memphis District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nab

DESCRIPTION Three character code for the Baltimore District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nae

DESCRIPTION Three character code for the New England District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nan

DESCRIPTION Three character code for the New York District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nwk

DESCRIPTION Three character code for the Kansas City District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE poa

DESCRIPTION Three character code for the Alaska District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE sac

DESCRIPTION Three character code for the Charleston District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE saj

DESCRIPTION Three character code for the Jacksonville District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE saw

DESCRIPTION Three character code for the Wilmington District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE spa

DESCRIPTION Three character code for the Albuquerque District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE spk

DESCRIPTION Three character code for the Sacramento District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE spl

DESCRIPTION Three character code for the Los Angeles District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE spn

DESCRIPTION Three character code for the San Francisco District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE swl

DESCRIPTION Three character code for the Little Rock District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lrc

DESCRIPTION Three character code for the Chicago District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lrh

DESCRIPTION Three character code for the Huntington District.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE lrp
DESCRIPTION Three character code for the Pittsburgh District.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mvn
DESCRIPTION Three character code for the New Orleans District.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE mvs
DESCRIPTION Three character code for the St. Louis District.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE nwp
DESCRIPTION Three character code for the Portland District.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE poh
DESCRIPTION Three character code for the Honolulu District.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE swg
DESCRIPTION Three character code for the Galveston District.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

VALUE tbd
DESCRIPTION Has not been determined at date of record population, and should be revisited at a later date.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USACE HQ FUDSMIS 4.0.2.1

FIELD usaceDivision
* ALIAS USACE Division
* DATA TYPE String
* WIDTH 50
* PRECISION 0
* SCALE 0

FIELD propertyHistory
* ALIAS Property History
* DATA TYPE String
* WIDTH 1000000000
* PRECISION 0
* SCALE 0

FIELD SHAPE_Length ►
* ALIAS SHAPE_Length
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION Length of feature in internal units.
* DESCRIPTION SOURCE Esri
* DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

FIELD SHAPE_Area
* ALIAS SHAPE_Area
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION Area of feature in internal units squared.
* DESCRIPTION SOURCE Esri
* DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

Metadata Details

* METADATA LANGUAGE English (UNITED STATES)
* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format
METADATA IDENTIFIER 1D0129C2-2344-479E-BE79-B64BA0E3073E
PARENT IDENTIFIER 5B0EBF58-46D9-4BAC-BDF1-FA8E4082DDB3
SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset
SCOPE NAME * dataset
* LAST UPDATE 2022-08-29
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 2022-08-16
LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-08-29
AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2022-08-29

Metadata Contacts

METADATA CONTACT
INDIVIDUAL'S NAME SDSFIE Online: <http://sdsfieonline.org>
ORGANIZATION'S NAME DISDI Group
CONTACT'S POSITION XML Workspace Generation
CONTACT'S ROLE distributor

Metadata Constraints

SECURITY CONSTRAINTS
CLASSIFICATION unclassified
CLASSIFICATION SYSTEM US CAPCO
LIMITATIONS OF USE
None.

LEGAL CONSTRAINTS
ACCESS CONSTRAINTS noRestriction
USE CONSTRAINTS noRestriction
CONSTRAINTS
LIMITATIONS OF USE
None.