MS RCRA Facilities 2022

Shapefile

Tags
RCRA, hazardous waste, Mississippi

Summary
RCRAInfo is the national program management and inventory system of Resource Conservation and Recovery Act (RCRA) hazardous waste handlers. Handlers fit one or more of the following categories: treatment, storage and disposal facilities (TSDFs), large quantity generators (LQGs), small quantity generator (SQGs), very small quantity generators (VSQGs), and transporters.

*** NOTE **On February 2022, MARIS staff downloaded the national RCRA_FACILITIES.csv file to create an event.Then a national shapefile was created. The MS sites were selected out by Select STATE_Code = "MS". Then it was related to RCRA_ENFORCEMENTS.csv, RCRA_EVALUATIONS.csv, RCRA_VIOLATIONS.csv, and RCRA_NAICS.csv data files. This was exported to a lat/long shapefile with all the attributes. The final version was made by projecting into mstm projection.

MARIS staff also entered metadata from https://echo.epa.gov/tools/data-downloads/rcrainfo-download-summary into appropriate metadata fields using ESRI Metadata editor in Arc Catalog. ***

Description
RCRAInfo is the national program management and inventory system of Resource Conservation and Recovery Act (RCRA) hazardous waste handlers. Handlers fit one or more of the following categories: treatment, storage and disposal facilities (TSDFs), large quantity generators (LQGs), small quantity generator (SQGs), very small quantity generators (VSQGs), and transporters. RCRAInfo includes the following information:

General information on all handlers (e.g., name, address, activity type);

Permitting and corrective action program status for TSDFs only; and

Enforcement and compliance actions for specific facilities, regardless of type, which have been subject to inspections or other enforcement activity, including violations and penalties.

States and regions populate RCRAInfo with data necessary for their program implementation. The relevant data for national program oversight and management are contained in the RCRAInfo national oversight database from which ECHO extracts its data. Only a subset of data elements from RCRAInfo are incorporated into ECHO, and a subset of these are provided in the download format. Handlers included in the download file are those that have a record of identifying information contained in the Handler Reporting Universe table (rcr_ hreport_univ). This page contains a list of these data elements, as well as definitions.

Credits

US EPA, MARIS
Use limitations
There are no access and use limitations for this item.

Extent

West -91.483388 **East** -88.188435
North 34.992599 **South** 30.226803

Scale Range

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

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE   climatologyMeteorologyAtmosphere, environment, location, society

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

Hide Topics and Keywords ▲

Citation ►

TITLE   MS RCRA Facilities 2022
CREATION DATE   2022-02-14   00:00:00

PRESENTATION FORMATS   ***** digital map

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
INDIVIDUAL'S NAME   Valerie Nowell
ORGANIZATION'S NAME   EPA Region IV
CONTACT'S POSITION   Chief
CONTACT'S ROLE   resource provider

CONTACT INFORMATION   ►
ADDRESS
TYPE   physical
DELIVERY POINT   61 Forsyth Street, SW
CITY   Atlanta
ADMINISTRATIVE AREA   GA
POSTAL CODE   30303-8960
COUNTRY   US
E-MAIL ADDRESS   nowell.valerie@epa.gov

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

  CONTACT INFORMATION ▶
   ADDRESS
    TYPE
    E-MAIL ADDRESS swalker@mississippi.edu

Resource Details ▶

DATASET LANGUAGES ***** English (UNITED STATES)

SPATIAL REPRESENTATION TYPE ***** vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.1.14362

CREDITS
    US EPA, MARIS

ARCGIS ITEM PROPERTIES
  * NAME MS_RCRAFacils_2022
  * SIZE 0.090
  * LOCATION file://\\DESKTOP-
TP9LNVL\F$\DATA\00_ENVIRONMENTAL\MS_RCRAFacils_2022.shp
   * ACCESS PROTOCOL Local Area Network

Extents ▶

EXTENT
  GEOGRAPHIC EXTENT
   BOUNDING RECTANGLE
    EXTENT TYPE Extent used for searching
    * WEST LONGITUDE -91.483388
    * EAST LONGITUDE -88.188435
    * NORTH LATITUDE 34.992599
    * SOUTH LATITUDE 30.226803
    * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
  * WEST LONGITUDE 341742.165941
  * EAST LONGITUDE 642564.977389
  * SOUTH LATITUDE 1049142.704815

* NORTH LATITUDE   1576427.765998
* EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

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_Mer
    cator"],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
* 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_RCRAFacils_2022
  * OBJECT TYPE   point
  * OBJECT COUNT   3359

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ▶
  FEATURE CLASS NAME MS_RCRAFacils_2022
    * FEATURE TYPE Simple
    * GEOMETRY TYPE Point
    * HAS TOPOLOGY FALSE
    * FEATURE COUNT 3359
    * SPATIAL INDEX TRUE
    * LINEAR REFERENCING FALSE

  Hide ArcGIS Feature Class Properties ▲

  Hide Spatial Data Properties ▲

Distribution ▶

  DISTRIBUTION FORMAT
    * NAME Shapefile
    VERSION 10.8.1

  TRANSFER OPTIONS
    * TRANSFER SIZE 0.090

  Hide Distribution ▲

Fields ▶

  DETAILS FOR OBJECT MS_RCRAFacils_2022 ▶
    * TYPE Feature Class
    * ROW COUNT 3359
    DEFINITION
        MS RCRA Facilities

  DEFINITION SOURCE
        US 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 **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 **ID_NUMBER** ▶
  * **ALIAS** ID_NUMBER
  * **DATA TYPE** String
  * **WIDTH** 254
  * **PRECISION** 0
  * **SCALE** 0
  FIELD DESCRIPTION
    A unique RCRA identification number assigned by the implementing state or EPA region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). The ID can be a minimum of 4 characters and a maximum of 12 characters. The first two characters must be a valid state postal code that corresponds to the state in which the handler is located. Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.

  DESCRIPTION SOURCE
    US EPA

  DESCRIPTION OF VALUES
    ID

Hide Field ID_NUMBER ▲

FIELD FACILITY_N ▶

* ALIAS   FACILITY_N
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0

FIELD DESCRIPTION

A field (up to 40 characters) that contains the official or legal name of the handler.

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

name

Hide Field FACILITY_N ▲

FIELD ACTIVITY_L ▶

* ALIAS   ACTIVITY_L
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0

FIELD DESCRIPTION

State postal code that indicates the location of the agency regulating the handler.

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

postal code

Hide Field ACTIVITY_L ▲

FIELD FULL_ENFOR ▶

* ALIAS   FULL_ENFOR
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0

FIELD DESCRIPTION

The Full Enforcement Universe includes each TSDF that could potentially undergo a Compliance Evaluation Inspection (CEI) to be evaluated for compliance with the applicable TSDF requirements found in 40 CFR Parts 264/265 and/or authorized state equivalents. Not every facility in this universe will undergo an annual inspection. This

universe includes both currently operating TSDFs as well as closed but not yet certified closed TSDFs. The universe is further differentiated into six (6) sub-universes based on the types of processes in use at the facility: Land Disposal (L), Incinerator (I), Boiler/Industrial Furnace, a.k.a. BIF (B), Storage (S), Treatment (T), and Solid Waste Management (H). Valid values are any combination of L, I, B, S, and/or T, with optional H. Solid waste management units are designated by the sub-universe H; however, in order for the site to be included in this universe, the site must also have an L, I, B, S, or T designation in addition to the H designation. Sites with only an H designation are not included in this universe. A handler represented in all six of these sub-universes would have a value of "LIBSTH".

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
Land Disposal (L),
Incinerator (I),
Boiler/Industrial Furnace, a.k.a. BIF (B),
Storage (S),
Treatment (T),
Solid Waste Management (H).

Hide Field FULL_ENFOR ▲

FIELD HREPORT_UN ▶
  * ALIAS   HREPORT_UN
  * DATA TYPE   String
  * WIDTH   254
  * PRECISION   0
  * SCALE   0
FIELD DESCRIPTION
All included facilities are in the RCRAInfo HREPORT_UNIV5 table. A null/missing value indicates the facility is not in one of the enforcement or regulated activity universes displayed in ECHO. Facilities can be in more than one universe. ECHO values: TSDF (Full Enforcement Universe), Operating TSDF (Operating TSDF Universe), LQG (Large Quantity Generator Universe), SQG (Small Quantity Generator Universe), VSQG (Very Small Quantity Generator Universe), Transporter (Transporter Universe).

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
NULL
TSDF (Full Enforcement Universe),
Operating TSDF (Operating TSDF Universe),
LQG (Large Quantity Generator Universe),
SQG (Small Quantity Generator Universe),
VSQG (Very Small Quantity Generator Universe),
Transporter (Transporter Universe).

FIELD STREET_ADD ►
* ALIAS   STREET_ADD
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
First line of the street address, route number, or other specific identifier describing the physical address of the primary site entrance.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
address

FIELD CITY_NAME ►
* ALIAS   CITY_NAME
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
The city in which the handler is physically located.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
city

FIELD STATE_CODE ►
* ALIAS   STATE_CODE
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
The two-letter postal code for the state in which the handler is physically located.

DESCRIPTION SOURCE
   US EPA

LIST OF VALUES
   VALUE   MS
   DESCRIPTION   Mississippi
   ENUMERATED DOMAIN VALUE DEFINITION SOURCE   US EPA

   Hide Field STATE_CODE ▲

FIELD ZIP_CODE ►
   * ALIAS   ZIP_CODE
   * DATA TYPE   Integer
   * WIDTH   10
   * PRECISION   10
   * SCALE   0
   FIELD DESCRIPTION
      The ZIP code in which the handler is physically located.

DESCRIPTION SOURCE
   US EPA

RANGE OF VALUES
   MINIMUM VALUE   30000
   MAXIMUM VALUE   40000

   Hide Field ZIP_CODE ▲

FIELD LATITUDE83 ►
   * ALIAS   LATITUDE83
   * DATA TYPE   Double
   * WIDTH   19
   * PRECISION   0
   * SCALE   0
   FIELD DESCRIPTION
      Latitude of the site location expressed in decimal degrees, representing the degrees,
      minutes, and seconds of latitude.

DESCRIPTION SOURCE
   US EPA

RANGE OF VALUES
   MINIMUM VALUE   30.000000
   MAXIMUM VALUE   35.000000

   Hide Field LATITUDE83 ▲

FIELD LONGITUDE8 ►
   * ALIAS   LONGITUDE8
   * DATA TYPE   Double

* **WIDTH**   19
* **PRECISION**   0
* **SCALE**   0
FIELD DESCRIPTION
    Longitude of the site location expressed in decimal degrees, representing the degrees, minutes, and seconds of longitude.

DESCRIPTION SOURCE
    US EPA

RANGE OF VALUES
   MINIMUM VALUE   -92.000000
   MAXIMUM VALUE   -88.000000

   Hide Field LONGITUDE8 ▲

FIELD FED_WASTE_ ►
 * **ALIAS**   FED_WASTE_
 * **DATA TYPE**   String
 * **WIDTH**   254
 * **PRECISION**   0
 * **SCALE**   0
 FIELD DESCRIPTION
    Code indicating the regulatory status of the site with respect to the federal rules to which it is subject as determined by the quantity and/or toxicity of hazardous wastes generated, stored, or accumulated over a specified period of time. Valid values are "1" (Large Quantity Generator), "2" (Small Quantity Generator), "3" (Conditionally Exempt Small Quantity Generator), "N" (not a generator) or "null/blank" (unverified).

 DESCRIPTION SOURCE
    US EPA

 DESCRIPTION OF VALUES
    1" (Large Quantity Generator),
    "2" (Small Quantity Generator),
    "3" (Conditionally Exempt Small Quantity Generator),
    "N" (not a generator) or "null/blank" (unverified).

   Hide Field FED_WASTE_ ▲

FIELD TRANSPORTE ►
 * **ALIAS**   TRANSPORTE
 * **DATA TYPE**   String
 * **WIDTH**   254
 * **PRECISION**   0
 * **SCALE**   0
 FIELD DESCRIPTION
    Indicates the handler is engaged in the transportation of hazardous waste. Valid values are Y (yes) or N (no).

DESCRIPTION OF VALUES
Y or N

Hide Field TRANSPORTE ▲

FIELD ACTIVE_SIT ►
* ALIAS   ACTIVE_SIT
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0

FIELD DESCRIPTION
An indicator based on the information currently in the RCRAInfo database, that there may be an activity on a site that could be subject to the federal RCRA hazardous waste regulations or to a state's authorized hazardous waste program. This definition has no legal significance and does not constitute a legally enforceable or binding determination about the status of a particular site or the obligations of an owner or operator. The facility is in the Active Site Universe if one or more values in the following table apply. A handler represented in all five of these codes would have a value of "HPACS".

DESCRIPTION SOURCE
US EPA

LIST OF VALUES
VALUE   H
DESCRIPTION   Handler Activities - activities found on the federal SI form or a state-equivalent form except TSDF and "Other" Universal Waste.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   US EPA

VALUE   P
DESCRIPTION   Permitting Activities - the site has at least one unit that is "active" according to RCRAInfo Legal/Operating Status.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   US EPA

VALUE   A
DESCRIPTION   Corrective Action Activities - the site is in the Corrective Action Workload Universe
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   US EPA

VALUE   C
DESCRIPTION   Converter - the site has at least one unit that is a converter according to RCRAInfo Legal/Operating Status.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   US EPA

VALUE   S
DESCRIPTION   State-Specific Activities - site has state-defined activities in the RCRAInfo Permitting or Handler module the state wants to be included in the activity status calculation.

Hide Field ACTIVE_SIT ▲

FIELD OPERATING_ ▶
* **ALIAS** OPERATING_
* **DATA TYPE** String
* **WIDTH** 254
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION

The Operating TSDF Universe captures every facility that currently has an operating Treatment, Storage, or Disposal unit. The Operating TSDF universe is further differentiated into sub-universes based on the types of processes in use at the facility. These sub-universes are: Land Disposal (L), Incinerator (I), Boiler/Industrial Furnace, a.k.a. BIF (B), Storage (S), Treatment (T), and Solid Waste Management (H). Valid values are any combination of L, I, B, S, and/or T, with optional H. Solid waste management units are designated by the sub-universe H; however, in order for the site to be included in this universe, the site must also have an L, I, B, S, or T designation in addition to the H designation. Sites with only an H designation are not included in this universe. A handler represented in all six of these sub-universes would have a value of "LIBSTH".

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

Land Disposal (L),
Incinerator (I),
Boiler/Industrial Furnace, a.k.a. BIF (B),
Storage (S),
Treatment (T),
Solid Waste Management (H).
Valid values are any combination of L, I, B, S, and/or T, with optional H.
 A handler represented in all six of these sub-universes would have a value of "LIBSTH".

Hide Field OPERATING_ ▲

FIELD EVALUATION ▶
ALIAS EVAL_Action
* **DATA TYPE** Integer
* **WIDTH** 10
* **PRECISION** 10
* **SCALE** 0

FIELD DESCRIPTION

A three-digit number used to uniquely identify an evaluation action.

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES
action

Hide Field EVALUATION ▲

FIELD EVALUATI_1 ▶
ALIAS EVAL_Type
∗ DATA TYPE String
∗ WIDTH 254
∗ PRECISION 0
∗ SCALE 0
FIELD DESCRIPTION
A three-character code used to report the type of evaluation of handler records or conducted at the handler site. Types are defined in the RCRAInfo Nationally Defined Values for Evaluation Type (PDF)

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
https://echo.epa.gov/system/files/ndv_eval_type_0.pdf

Hide Field EVALUATI_1 ▲

FIELD EVALUATI_2 ▶
ALIAS EVAL_Descr
∗ DATA TYPE String
∗ WIDTH 254
∗ PRECISION 0
∗ SCALE 0
FIELD DESCRIPTION
Textual description of the EVALUATION_TYPE code.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
https://echo.epa.gov/system/files/ndv_eval_type_0.pdf

Hide Field EVALUATI_2 ▲

FIELD EVALUATI_3 ▶
ALIAS EVAL_Agency

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

FIELD DESCRIPTION

A one-character code indicating the agency responsible for conducting the evaluation. Valid code values are:

DESCRIPTION SOURCE

US EPA

LIST OF VALUES

VALUE B
DESCRIPTION State/Territory Contractor or Grantee
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

VALUE C
DESCRIPTION EPA Contractor or Grantee
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

VALUE E
DESCRIPTION EPA
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

VALUE L
DESCRIPTION Local
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

VALUE N
DESCRIPTION Native American
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

VALUE S
DESCRIPTION State/Territory
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

VALUE X
DESCRIPTION EPA-Initiated Oversight/Observation/Training Actions
ENUMERATED DOMAIN VALUE DEFINITION SOURCE US EPA

Hide Field EVALUATI_3 ▲

FIELD EVALUATI_4 ►
ALIAS EVAL_StrtDate
* **DATA TYPE** Date
* **WIDTH** 8
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION

A field that contains the date (MM/DD/YYYY) of the evaluation. The evaluation date is the first day of the inspection or record review regardless of the duration of the inspection.

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES
Date

Hide Field EVALUATI_4 ▲

FIELD FOUND_VIOL ▶
* ALIAS   FOUND_VIOL
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
A one-character field indicating whether violations were identified as a result of the evaluation. Values are "Y" (Yes), "U" (Undetermined), and "N" (No).

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
"Y" (Yes),
"U" (Undetermined),
"N" (No).

Hide Field FOUND_VIOL ▲

FIELD ENFORCEMEN ▶
ALIAS   ENF_IDA
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
A 3-digit number used to uniquely identify multiple occurrences of an enforcement action.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
action code

Hide Field ENFORCEMEN ▲

FIELD ENFORCEM_1 ►

ALIAS   ENF_Type
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   A code that identifies the type of action being taken against a handler.

DESCRIPTION SOURCE
   US EPA

DESCRIPTION OF VALUES
   code

   Hide Field ENFORCEM_1 ▲

FIELD ENFORCEM_2 ►

ALIAS   ENF_Descr
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   Textual description of the ENFORCEMENT_TYPE code.

DESCRIPTION SOURCE
   US EPA

DESCRIPTION OF VALUES
   description

   Hide Field ENFORCEM_2 ▲

FIELD ENFORCEM_3 ►

ALIAS   ENF_Agency
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   A code representing the agency responsible for issuing the enforcement action. Valid values are "E" (EPA), or "S" (State).

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES
"E" (EPA),
"S" (State).

Hide Field ENFORCEM_3 ▲

FIELD ENFORCEM_4 ►
ALIAS   ENF_ActDate
* DATA TYPE   Date
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Indicates the date (MM/DD/YYYY) that the enforcement action (ENFORCEMENT_TYPE) was issued. For all formal actions involving written documents, the date should be the date the document was signed. For an informal action, the date should reflect the date the handler received actual notification.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
date

Hide Field ENFORCEM_4 ▲

FIELD PMP_AMOUNT ►
* ALIAS   PMP_AMOUNT
* DATA TYPE   Double
* WIDTH   19
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Proposed Monetary Penalty - The amount of the total penalty in dollars proposed in an initial enforcement action. This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "PMP."

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
dollars

Hide Field PMP_AMOUNT ▲

FIELD FMP_AMOUNT ▶

* ALIAS FMP_AMOUNT
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Final Monetary Penalty - The amount of the total penalty in dollars that a site named in an enforcement action must pay directly to the responsible agency (for consent agreements with SEP, this amount does not include SEP credits). This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "FMP."

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

dollars

Hide Field FMP_AMOUNT ▲

FIELD FSC_AMOUNT ▶

* ALIAS FSC_AMOUNT
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Final SEP Cost - The amount referenced in an enforcement action, at the issuance of the agreement, as the cost in dollars to the site of a supplemental environmental project. This amount is used as the basis to determine how much of the cost may be applied as a SEP Credit (SCR) to offset a portion of a penalty. This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "FSC."

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

dollars

Hide Field FSC_AMOUNT ▲

FIELD SCR_AMOUNT ▶

* ALIAS SCR_AMOUNT

* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION

SEP Credit - The actual or estimated credit in dollars allowed by the agency for the completed supplemental environmental project and applied toward the total final settlement amount. This is the dollar amount used as an offset to the actual penalty amount and usually represents only a portion of the actual cost (or Final SEP Cost) of the SEP. This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "SCR."

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

dollars

Hide Field SCR_AMOUNT ▲

FIELD VIOLATION_ ▶
ALIAS VIOL_Type
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION

Code indicating the specific area of the RCRA portions of the Federal Code of Regulations covered by the evaluation and/or found to be in violation with RCRA regulations or statutes. Areas generally correspond to subparts of CFR 40: Part 262 for generators, 263 for transporters, and 264/265 for TSDFs. Types are listed in the RCRAInfo Nationally Defined Values for Violation Type (PDF) (7 pp, 16 K, About PDF).

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

https://echo.epa.gov/system/files/ndv_viol_type_0.pdf

Hide Field VIOLATION_ ▲

FIELD VIOLATION1 ▶
ALIAS VIOL_TypeDescr
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION

Textual description of the VIOLATION_TYPE code.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
description

Hide Field VIOLATION1 ▲

FIELD VIOL_DETER ►
ALIAS   VIOL_Agency
* DATA TYPE   String
* WIDTH   254
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
The agency that determined the violation. Valid values are "E" (EPA), or "S" (State).

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
"E" (EPA),
"S" (State).

Hide Field VIOL_DETER ▲

FIELD DATE_VIOLA ►
* ALIAS   DATE_VIOLA
* DATA TYPE   Date
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
The date (MM/DD/YYYY) that a determination is made that the violation exists. This is not necessarily the same date as the date of the inspection or evaluation; for example, when the agency receives sample results or a legal determination.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
date

Hide Field DATE_VIOLA ▲

FIELD ACTUAL_RTC ▶

* ALIAS   ACTUAL_RTC
* DATA TYPE   Date
* WIDTH   8
* PRECISION   0
* SCALE   0

FIELD DESCRIPTION

The date (MM/DD/YYYY) the agency determines that the handler demonstrated full physical compliance (the date compliance was verified). The handler will be considered to be out-of-full-physical-compliance until ACTUAL_RTC_DATE has been determined. ACTUAL_RTC_DATE does not necessarily mean that all enforcement actions are completed for this violation. For violations of omission (such as not manifesting a load of waste), the ACTUAL_RTC_DATE is the date of a written commitment by the handler to comply in the future or the day of conviction in a criminal action. Penalty payment is not a condition of full physical compliance; however, if non-payment is the only violation then the ACTUAL_RTC_DATE is the date that payment is received. Because of the verification requirement, ACTUAL_RTC_DATE will rarely match the Scheduled Compliance Date (SCHEDULED_COMPLIANCE_DATE).

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

date

Hide Field ACTUAL_RTC ▲

FIELD SCHEDULED_ ▶

* ALIAS   SCHEDULED_
* DATA TYPE   Date
* WIDTH   8
* PRECISION   0
* SCALE   0

FIELD DESCRIPTION

The date (MM/DD/YYYY) by which the handler is to submit to the agency its documentation that the violation has been brought into compliance. Scheduled response dates are specified in enforcement actions as the compliance schedule. If a number of activities are to be performed according to a compliance schedule with more than one date, SCHEDULED_COMPLIANCE_DATE represents the date of the last action to be taken by the handler to return to compliance.

DESCRIPTION SOURCE

US EPA

DESCRIPTION OF VALUES

date

FIELD NAICS_CODE ►
* **ALIAS** NAICS_CODE
* **DATA TYPE** Integer
* **WIDTH** 10
* **PRECISION** 10
* **SCALE** 0
FIELD DESCRIPTION
The industrial activity of the facility as defined by a standard industrial coding system. The North American Industry Classification System (NAICS) replaced the U.S. Standard Industrial Classification (SIC) system in 1997. Codes can be searched on the Census Bureau website.

DESCRIPTION SOURCE
US EPA

DESCRIPTION OF VALUES
https://www.census.gov/naics/

Metadata Details ►

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

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset
SCOPE NAME * dataset

* **LAST UPDATE** 2022-02-15

ARCGIS METADATA PROPERTIES
METADATA FORMAT ArcGIS 1.0
METADATA STYLE ISO 19139 Metadata Implementation Specification
STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2022-02-14 13:03:49
LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-02-15 91:52:80

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2022-02-15 08:51:31

Metadata Contacts ►

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

CONTACT INFORMATION ►
ADDRESS
TYPE
E-MAIL ADDRESS swalker@mississippi.edu

Hide Contact information ▲

Hide Metadata Contacts ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL MS RCRA Facilities 2022
ENTITY TYPE DEFINITION
MS RCRA Facilities
ENTITY TYPE DEFINITION SOURCE US 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 Shape
ATTRIBUTE DEFINITION
Feature geometry.
ATTRIBUTE DEFINITION SOURCE Esri
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL ID_NUMBER
ATTRIBUTE DEFINITION

A unique RCRA identification number assigned by the implementing state or EPA region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). The ID can be a minimum of 4 characters and a maximum of 12 characters. The first two characters must be a valid state postal code that corresponds to the state in which the handler is located. Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
ID

ATTRIBUTE
ATTRIBUTE LABEL   FACILITY_N
ATTRIBUTE DEFINITION
A field (up to 40 characters) that contains the official or legal name of the handler.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
name

ATTRIBUTE
ATTRIBUTE LABEL   ACTIVITY_L
ATTRIBUTE DEFINITION
State postal code that indicates the location of the agency regulating the handler.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
postal code

ATTRIBUTE
ATTRIBUTE LABEL   FULL_ENFOR
ATTRIBUTE DEFINITION
The Full Enforcement Universe includes each TSDF that could potentially undergo a Compliance Evaluation Inspection (CEI) to be evaluated for compliance with the applicable TSDF requirements found in 40 CFR Parts 264/265 and/or authorized state equivalents. Not every facility in this universe will undergo an annual inspection. This universe includes both currently operating TSDFs as well as closed but not yet certified closed TSDFs. The universe is further differentiated into six (6) sub-universes based on the types of processes in use at the facility: Land Disposal (L), Incinerator (I), Boiler/Industrial Furnace, a.k.a. BIF (B), Storage (S), Treatment (T), and Solid Waste Management (H). Valid values are any combination of L, I, B, S, and/or T, with optional H. Solid waste management units are designated by the sub-universe H; however, in order for the site to be included in this universe, the site must also have an L, I, B, S, or T designation in addition to the H designation. Sites with only an H designation are not included in this universe. A handler represented in all six of these sub-universes would have a value of "LIBSTH".

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Land Disposal (L), Incinerator (I), Boiler/Industrial Furnace, a.k.a. BIF (B), Storage (S), Treatment (T), Solid Waste Management (H).

ATTRIBUTE
ATTRIBUTE LABEL   HREPORT_UN
ATTRIBUTE DEFINITION

All included facilities are in the RCRAInfo HREPORT_UNIV5 table. A null/missing value indicates the facility is not in one of the enforcement or regulated activity universes displayed in ECHO. Facilities can be in more than one universe. ECHO values: TSDF (Full Enforcement Universe), Operating TSDF (Operating TSDF Universe), LQG (Large Quantity Generator Universe), SQG (Small Quantity Generator Universe), VSQG (Very Small Quantity Generator Universe), Transporter (Transporter Universe).

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

NULL TSDF (Full Enforcement Universe), Operating TSDF (Operating TSDF Universe), LQG (Large Quantity Generator Universe), SQG (Small Quantity Generator Universe), VSQG (Very Small Quantity Generator Universe), Transporter (Transporter Universe).

ATTRIBUTE
ATTRIBUTE LABEL   STREET_ADD
ATTRIBUTE DEFINITION

First line of the street address, route number, or other specific identifier describing the physical address of the primary site entrance.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

address

ATTRIBUTE
ATTRIBUTE LABEL   CITY_NAME
ATTRIBUTE DEFINITION

The city in which the handler is physically located.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

city

ATTRIBUTE
ATTRIBUTE LABEL   STATE_CODE
ATTRIBUTE DEFINITION

The two-letter postal code for the state in which the handler is physically located.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   MS
ENUMERATED DOMAIN VALUE DEFINITION

Mississippi

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

US EPA

ATTRIBUTE
ATTRIBUTE LABEL   ZIP_CODE
ATTRIBUTE DEFINITION

The ZIP code in which the handler is physically located.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM   30000
RANGE DOMAIN MAXIMUM   40000

ATTRIBUTE
ATTRIBUTE LABEL   LATITUDE83
ATTRIBUTE DEFINITION

Latitude of the site location expressed in decimal degrees, representing the degrees, minutes, and seconds of latitude.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM   30.000000
RANGE DOMAIN MAXIMUM   35.000000

ATTRIBUTE
ATTRIBUTE LABEL   LONGITUDE8
ATTRIBUTE DEFINITION

Longitude of the site location expressed in decimal degrees, representing the degrees, minutes, and seconds of longitude.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM   -92.000000
RANGE DOMAIN MAXIMUM   -88.000000

ATTRIBUTE
ATTRIBUTE LABEL   FED_WASTE_
ATTRIBUTE DEFINITION

Code indicating the regulatory status of the site with respect to the federal rules to which it is subject as determined by the quantity and/or toxicity of hazardous wastes generated, stored, or accumulated over a specified period of time. Valid values are "1" (Large Quantity Generator), "2" (Small Quantity Generator), "3" (Conditionally Exempt Small Quantity Generator), "N" (not a generator) or "null/blank" (unverified).

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

1" (Large Quantity Generator), "2" (Small Quantity Generator), "3" (Conditionally Exempt Small Quantity Generator), "N" (not a generator) or "null/blank" (unverified).

ATTRIBUTE
ATTRIBUTE LABEL   TRANSPORTE
ATTRIBUTE DEFINITION

Indicates the handler is engaged in the transportation of hazardous waste. Valid values are Y (yes) or N (no).

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

Y or N

ATTRIBUTE
ATTRIBUTE LABEL   ACTIVE_SIT
ATTRIBUTE DEFINITION

An indicator based on the information currently in the RCRAInfo database, that there may be an activity on a site that could be subject to the federal RCRA hazardous waste regulations or to a state's authorized hazardous waste program. This definition has no legal significance and does not constitute a legally enforceable or binding determination about the status of a particular site or the obligations of an owner or operator. The facility is in the Active Site Universe if one or more values in the following table apply. A handler represented in all five of these codes would have a value of "HPACS".

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   H

ENUMERATED DOMAIN VALUE DEFINITION

Handler Activities - activities found on the federal SI form or a state-equivalent form except TSDF and "Other" Universal Waste.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

US EPA

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE   P

ENUMERATED DOMAIN VALUE DEFINITION

Permitting Activities - the site has at least one unit that is "active" according to RCRAInfo Legal/Operating Status.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

US EPA

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE   A

ENUMERATED DOMAIN VALUE DEFINITION

Corrective Action Activities - the site is in the Corrective Action Workload Universe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

US EPA

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE   C

ENUMERATED DOMAIN VALUE DEFINITION

Converter - the site has at least one unit that is a converter according to RCRAInfo Legal/Operating Status.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

US EPA

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE   S

ENUMERATED DOMAIN VALUE DEFINITION

State-Specific Activities - site has state-defined activities in the RCRAInfo Permitting or Handler module the state wants to be included in the activity status calculation.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

US EPA

ATTRIBUTE

ATTRIBUTE LABEL   OPERATING_

ATTRIBUTE DEFINITION

The Operating TSDF Universe captures every facility that currently has an operating Treatment, Storage, or Disposal unit. The Operating TSDF universe is further differentiated into sub-universes based on the types of processes in use at the facility. These sub-universes are: Land Disposal (L), Incinerator (I), Boiler/Industrial Furnace, a.k.a. BIF (B), Storage (S), Treatment (T), and Solid Waste Management (H). Valid values are any combination of L, I, B, S, and/or T, with optional H. Solid waste management units are designated by the sub-universe H; however, in order for the site to be included in this universe, the site must also have an L, I, B, S, or T designation in addition to the H designation. Sites with only an H designation are not included in this universe. A handler represented in all six of these sub-universes would have a value of "LIBSTH".

ATTRIBUTE DEFINITION SOURCE   US EPA

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Land Disposal (L), Incinerator (I), Boiler/Industrial Furnace, a.k.a. BIF (B), Storage (S), Treatment (T), Solid Waste Management (H). Valid values are any combination of L, I, B, S, and/or T, with optional H. A handler represented in all six of these sub-universes would have a value of "LIBSTH".

ATTRIBUTE

ATTRIBUTE LABEL   EVALUATION

ATTRIBUTE DEFINITION

A three-digit number used to uniquely identify an evaluation action.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
action

ATTRIBUTE

ATTRIBUTE LABEL   EVALUATI_1
ATTRIBUTE DEFINITION

A three-character code used to report the type of evaluation of handler records or conducted at the handler site. Types are defined in the RCRAInfo Nationally Defined Values for Evaluation Type (PDF)

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
https://echo.epa.gov/system/files/ndv_eval_type_0.pdf

ATTRIBUTE

ATTRIBUTE LABEL   EVALUATI_2
ATTRIBUTE DEFINITION

Textual description of the EVALUATION_TYPE code.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
https://echo.epa.gov/system/files/ndv_eval_type_0.pdf

ATTRIBUTE

ATTRIBUTE LABEL   EVALUATI_3
ATTRIBUTE DEFINITION

A one-character code indicating the agency responsible for conducting the evaluation. Valid code values are:

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   B
ENUMERATED DOMAIN VALUE DEFINITION
State/Territory Contractor or Grantee
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   C
ENUMERATED DOMAIN VALUE DEFINITION
EPA Contractor or Grantee
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   E
ENUMERATED DOMAIN VALUE DEFINITION
EPA
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   L
ENUMERATED DOMAIN VALUE DEFINITION
Local
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA
ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE   N
ENUMERATED DOMAIN VALUE DEFINITION
Native American
    ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA
       ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   S
ENUMERATED DOMAIN VALUE DEFINITION
State/Territory
    ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA
       ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE   X
ENUMERATED DOMAIN VALUE DEFINITION
EPA-Initiated Oversight/Observation/Training Actions
    ENUMERATED DOMAIN VALUE DEFINITION SOURCE
US EPA

ATTRIBUTE

ATTRIBUTE LABEL   EVALUATI_4
ATTRIBUTE DEFINITION
A field that contains the date (MM/DD/YYYY) of the evaluation. The evaluation date is the first day of the inspection or record review regardless of the duration of the inspection.
    ATTRIBUTE DEFINITION SOURCE   US EPA
    ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Date

ATTRIBUTE

ATTRIBUTE LABEL   FOUND_VIOL
ATTRIBUTE DEFINITION
A one-character field indicating whether violations were identified as a result of the evaluation. Values are "Y" (Yes), "U" (Undetermined), and "N" (No).
    ATTRIBUTE DEFINITION SOURCE   US EPA
    ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
"Y" (Yes), "U" (Undetermined), "N" (No).

ATTRIBUTE

ATTRIBUTE LABEL   ENFORCEMEN
ATTRIBUTE DEFINITION
A 3-digit number used to uniquely identify multiple occurrences of an enforcement action.
    ATTRIBUTE DEFINITION SOURCE   US EPA
    ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
action code

ATTRIBUTE

ATTRIBUTE LABEL   ENFORCEM_1
ATTRIBUTE DEFINITION
A code that identifies the type of action being taken against a handler.
    ATTRIBUTE DEFINITION SOURCE   US EPA
    ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
code

<div align="center">ATTRIBUTE</div>

ATTRIBUTE LABEL   ENFORCEM_2
ATTRIBUTE DEFINITION
Textual description of the ENFORCEMENT_TYPE code.
ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
description

<div align="center">ATTRIBUTE</div>

ATTRIBUTE LABEL   ENFORCEM_3
ATTRIBUTE DEFINITION
A code representing the agency responsible for issuing the enforcement action. Valid values are "E" (EPA), or "S" (State).
ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
"E" (EPA), "S" (State).

<div align="center">ATTRIBUTE</div>

ATTRIBUTE LABEL   ENFORCEM_4
ATTRIBUTE DEFINITION
Indicates the date (MM/DD/YYYY) that the enforcement action (ENFORCEMENT_TYPE) was issued. For all formal actions involving written documents, the date should be the date the document was signed. For an informal action, the date should reflect the date the handler received actual notification.
ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
date

<div align="center">ATTRIBUTE</div>

ATTRIBUTE LABEL   PMP_AMOUNT
ATTRIBUTE DEFINITION
Proposed Monetary Penalty - The amount of the total penalty in dollars proposed in an initial enforcement action. This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "PMP."
ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
dollars

<div align="center">ATTRIBUTE</div>

ATTRIBUTE LABEL   FMP_AMOUNT
ATTRIBUTE DEFINITION
Final Monetary Penalty - The amount of the total penalty in dollars that a site named in an enforcement action must pay directly to the responsible agency (for consent agreements with SEP, this amount does not include SEP credits). This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "FMP."
ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
dollars

<div align="center">ATTRIBUTE</div>

ATTRIBUTE LABEL   FSC_AMOUNT
ATTRIBUTE DEFINITION

Final SEP Cost - The amount referenced in an enforcement action, at the issuance of the agreement, as the cost in dollars to the site of a supplemental environmental project. This amount is used as the basis to determine how much of the cost may be applied as a SEP Credit (SCR) to offset a portion of a penalty. This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "FSC."

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
dollars

ATTRIBUTE

ATTRIBUTE LABEL   SCR_AMOUNT
ATTRIBUTE DEFINITION
SEP Credit - The actual or estimated credit in dollars allowed by the agency for the completed supplemental environmental project and applied toward the total final settlement amount. This is the dollar amount used as an offset to the actual penalty amount and usually represents only a portion of the actual cost (or Final SEP Cost) of the SEP. This derived field represents the value of EPENAMT (penalty amount assessed) where EAMTTYP (penalty type code) = "SCR."

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
dollars

ATTRIBUTE

ATTRIBUTE LABEL   VIOLATION_
ATTRIBUTE DEFINITION
Code indicating the specific area of the RCRA portions of the Federal Code of Regulations covered by the evaluation and/or found to be in violation with RCRA regulations or statutes. Areas generally correspond to subparts of CFR 40: Part 262 for generators, 263 for transporters, and 264/265 for TSDFs. Types are listed in the RCRAInfo Nationally Defined Values for Violation Type (PDF) (7 pp, 16 K, About PDF).

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
https://echo.epa.gov/system/files/ndv_viol_type_0.pdf

ATTRIBUTE

ATTRIBUTE LABEL   VIOLATION1
ATTRIBUTE DEFINITION
Textual description of the VIOLATION_TYPE code.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
description

ATTRIBUTE

ATTRIBUTE LABEL   VIOL_DETER
ATTRIBUTE DEFINITION
The agency that determined the violation. Valid values are "E" (EPA), or "S" (State).

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
"E" (EPA), "S" (State).

ATTRIBUTE

ATTRIBUTE LABEL   DATE_VIOLA

ATTRIBUTE DEFINITION

The date (MM/DD/YYYY) that a determination is made that the violation exists. This is not necessarily the same date as the date of the inspection or evaluation; for example, when the agency receives sample results or a legal determination.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

date

ATTRIBUTE

ATTRIBUTE LABEL   ACTUAL_RTC
ATTRIBUTE DEFINITION

The date (MM/DD/YYYY) the agency determines that the handler demonstrated full physical compliance (the date compliance was verified). The handler will be considered to be out-of-full-physical-compliance until ACTUAL_RTC_DATE has been determined. ACTUAL_RTC_DATE does not necessarily mean that all enforcement actions are completed for this violation. For violations of omission (such as not manifesting a load of waste), the ACTUAL_RTC_DATE is the date of a written commitment by the handler to comply in the future or the day of conviction in a criminal action. Penalty payment is not a condition of full physical compliance; however, if non-payment is the only violation then the ACTUAL_RTC_DATE is the date that payment is received. Because of the verification requirement, ACTUAL_RTC_DATE will rarely match the Scheduled Compliance Date (SCHEDULED_COMPLIANCE_DATE).

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

date

ATTRIBUTE

ATTRIBUTE LABEL   SCHEDULED_
ATTRIBUTE DEFINITION

The date (MM/DD/YYYY) by which the handler is to submit to the agency its documentation that the violation has been brought into compliance. Scheduled response dates are specified in enforcement actions as the compliance schedule. If a number of activities are to be performed according to a compliance schedule with more than one date, SCHEDULED_COMPLIANCE_DATE represents the date of the last action to be taken by the handler to return to compliance.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

date

ATTRIBUTE

ATTRIBUTE LABEL   NAICS_CODE
ATTRIBUTE DEFINITION

The industrial activity of the facility as defined by a standard industrial coding system. The North American Industry Classification System (NAICS) replaced the U.S. Standard Industrial Classification (SIC) system in 1997. Codes can be searched on the Census Bureau website.

ATTRIBUTE DEFINITION SOURCE   US EPA
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN

https://www.census.gov/naics/

Hide Entities and Attributes ▲