HHANDLER2		
Business Rules	 This DED report contains information for all handler Source Types. However, for BR submissions, only Source Types "B" (Annual/Biennial Report updated with Notification) and "R" (Annual/Biennial Report) apply. Certification information must be provided for Handler sources N, A, R and B. If the received date is later than January 1, 2004, then current owner information must be provided and current operator information must be provided for all Handler sources. If the Handler source is Notification or Part A then primary NAICS information (NAICS Sequence Number = 1) must be provided. 	
English Name Description	EPA Handler ID (Primary Key) Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities).	
Data Type and Length Allowed Values	CHAR (12) Valid ID as outlined below: 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 which corresponds to the state in which the handler is located. Spaces are not allowed.	
Default Value Notes	Handlers associated with Navajo Nation should be assigned Handler IDs beginning with "NN" regardless of where the handler is physically located.	
English Name Description Data Type and Length Allowed Values Default Value Notes	Activity Location (Primary Key) Indicates the location of the agency regulating the handler. CHAR (2) State postal code Location associated with the current user ID. For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.	
English Name Description Data Type and Length Allowed Values	Source Type (Primary Key) Code indicating the source of information for the associated data (activity, wastes, etc.). CHAR (1) A Part A B Annual/Biennial Report updated with Notification E Emergency I Implementer N Notification R Annual/Biennial Report T Temporary	
Default Value	i remporary	

English Name

Handler Sequence Number (Primary Key)

Description

Sequence number for each source record about a handler.

Data Type and Length NUMBER (6.0) **Allowed Values**

1 - 999999

Default Value

English Name

Receive Date

Description

Date that the form (indicated by the associated Source) was received from the handler by the appropriate authority.

Data Type and Length DATE

Allowed Values

Valid date no later than today in MM/DD/YYYY format

Default Value

Notes

This data element is required for all handlers. If the source is inspection, the date of inspection is entered in this field.

English Name Description

Current Site Name Current site name **Data Type and Length** VARCHAR2 (40) Any value

Allowed Values

Default Value

Non-Notifier

English Name Description

Flag indicating that the handler has been identified through a source other than Notification and is suspected of conducting RCRA-regulated

activities without proper authority.

Data Type and Length CHAR (1)

Allowed Values

Ε Initially a non-notifier, subsequently determined to be exempt from requirements to notify

0 Former non-notifier

Χ Non-notifier blank Not a non-notifier

Default Value blank

English Name

Number of Employees

Description

The number of people actively on the payroll at the site on a permanent or semi-permanent basis.

Data Type and Length NUMBER (9.0) **Allowed Values**

1 - 999999999

blank Not provided

Default Value

blank

Notes

This information is often used to classify the type of business operation, for example, to determine a small business designation.

English Name

Include in National Report

Description

Flag indicating that the facility should be included in the National Biennial RCRA Hazardous Waste Report.

Data Type and Length CHAR (1)

Allowed Values

If Source Type equals "B" or "R", then Include in National Report must be provided.

Ν No U Unknown Υ Yes

blank Not provided

Default Value

blank

All source "B" and "R" records are set to "U" for BR cycles prior to 2001. "U" is not a valid value for BR cycles 2001 or after.

English Name

CDX Transaction ID

Description

Notes

Number assigned to the Site ID Form submitted via the CDX system.

Data Type and Length VARCHAR2 (20) **Allowed Values**

Any value blank

Not provided

Default Value

English Name

Location Street Number

Description

Street number from the physical address of the primary site entrance.

Data Type and Length VARCHAR2 (12)

Allowed Values

Any value

blank

Not provided

Default Value

English Name

Location Street 1

Description

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

Data Type and Length VARCHAR2 (30) **Allowed Values**

Any non-blank value

Default Value

English Name

Location Street 2

Description Second line of the street address (or the post office box number), route number, or other specific identifier describing the physical address of the

primary site entrance.

Data Type and Length VARCHAR2 (30) **Allowed Values**

Any value

blank Not provided

Default Value blank

English Name

Location City

Description

Name of the city or town in which the handler is physically located.

Data Type and Length VARCHAR2 (25) **Allowed Values**

Any non-blank value

Default Value

English Name

Location State

The two-letter postal code for the U.S. State in which the handler is physically located. Description

Data Type and Length CHAR (2)

Allowed Values

Valid state postal code

Default Value

For a list of valid state postal codes, refer to the Column Information Report for LU STATE. **Notes**

English Name

Location Zip Code

Description

The zip code in which the handler is physically located.

Data Type and Length VARCHAR2 (14) **Allowed Values**

Any non-blank value

Default Value

Notes

Zip code may include dash.

English Name

Land Type

Description

Code indicating current ownership status of the land on which the facility is located.

Data Type and Length CHAR (1)

Allowed Values

If Source Type equals "N", "A", "B" or "R", then Land Type must be provided.

- С County D District F Federal Indian Municipal Μ 0 Other land type
- Р Private S State

blank Facility is not located on Indian land. Additional information is not known.

Default Value

blank

English Name

State District

Description

Code indicating the state-designated legislative district(s) in which the site is located.

Data Type and Length VARCHAR2 (10)

Allowed Values

Any value

blank

Not provided

Default Value

blank

Notes

Multiple legislative districts can be added to the database by concatenating the codes.

English Name

Mailing Street Number

Description

The street number from the primary business mailing address.

Data Type and Length VARCHAR2 (12)

Allowed Values Any value

> Not provided blank

Default Value

blank

Notes

The mailing address is often different from the location (physical site) address.

English Name

Mailing Street 1

Description

First line of the street address (or the post office box number) for primary business mailing purposes.

Data Type and Length VARCHAR2 (30)

Allowed Values

If Source Type equals "N", "B", "R" or "A" then Mailing Street 1 must be provided.

Anv value

blank

Not provided

Default Value

blank

Notes

The mailing address is often different from the location (physical site) address.

English Name

Mailing Street 2

Description

Second line of the street address (or the post office box number) for primary business mailing purposes.

Data Type and Length VARCHAR2 (30)

Allowed Values

Any value

blank

Default Value

Not provided blank

Notes

Provinces, territories, or other areas without a corresponding data element may also be entered in the Mailing Street 2 field.

The mailing address is often different from the location (physical site) address.

English Name

Mailing City

Description

Name of the city or town of the handler's mailing address.

Data Type and Length VARCHAR2 (25)

Allowed Values

If Source Type equals "N", "B", "R" or "A" then Mailing City must be provided.

Any value

blank

Not provided

Default Value

blank

English Name

Mailing State

Description

The two-letter postal code for the U.S. state in the primary business mailing address.

Data Type and Length CHAR (2)

Allowed Values

Valid U.S. state postal code. If Source Type equals "N", "B", "R" or "A", then Mailing State must must be provided.

Default Value

Notes Provinces, territories, or other areas without a corresponding data element may be entered in the Mailing Street 2 field. U.S. states are the only

valid values for Mailing State.

The mailing address is often different from the location (physical site) address.

For a list of valid state postal codes, refer to the Column Information Report for LU STATE.

English Name Mailing Zip Code

Zip code in the primary business mailing address.

Data Type and Length VARCHAR2 (14)

Description

Allowed Values

If Source Type equals "N", "B", "R" or "A" then Mailing Zip Code must be provided.

Any value

blank Not provided

Default Value blank

Notes Zip code may include dash.

The mailing address is often different from the location (physical site) address.

English Name Mailing Country

Description Country code of the primary business mailing address.

Data Type and Length CHAR (2)

Allowed Values For a complete list of valid country codes, refer to: http://www.bcpl.net/~j1m5path/isocodes.html

> blank Not provided

valid country code

Default Value blank

Notes The mailing address is often different from the location (physical site) address.

English Name Contact First Name

Description First name of the primary contact person for the site location who should be reasonably expected to be available at all times and fully aware of the

regulated activities being performed at the site.

Data Type and Length VARCHAR2 (15)

Allowed Values If Source Type equals "N", "B", "R" or "A" then Contact First Name must be provided.

Any value

blank Not provided

Default Value blank

Contact Middle Initial **English Name**

Description Middle initial of the primary contact person for the site location who should be reasonably expected to be available at all times and fully aware of

the regulated activities being performed at the site.

Data Type and Length CHAR (1)

Allowed Values Any value

> blank Not provided

Default Value blank

English Name

Contact Last Name

Description

Last name of the primary contact person for the site location who should be reasonably expected to be available at all times and fully aware of the

regulated activities being performed at the site.

Data Type and Length VARCHAR2 (15)

Allowed Values

If Source Type equals "N", B", "R" or "A", then Contact Last Name must be provided.

Any value

blank

Not provided

Default Value

blank

English Name

Contact Street 1

Description

First line of the street address (or the post office box number) for the contact.

Data Type and Length VARCHAR2 (30)

Allowed Values

Any value

blank

Not provided

Default Value

blank

English Name

Contact Street 2

Description

Second line (as needed) of the street address for the contact.

Data Type and Length VARCHAR2 (30)

Allowed Values

Any value

blank

Not provided

Default Value

blank

Notes

Provinces, territories, or other areas without a corresponding data element may also be entered in the Contact Street 2 field.

English Name

Contact City

Description

The city or town of the contact address.

Data Type and Length VARCHAR2 (25)

Any value

Allowed Values

blank Not provided

Default Value

English Name

Contact State

Description

State code of the contact address.

Data Type and Length CHAR (2)

Allowed Values

Valid state postal code

Default Value

Notes

Provinces, territories, or other areas without a corresponding data element may be entered in the Contact Street 2 field. U.S. states are the

only valid values for Contact State.

For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.

English Name

Contact Zip

Description

Zip code of the contact address.

Allowed Values

Data Type and Length VARCHAR2 (14)

Any value blank

Not provided

Default Value

blank

Notes

Zip code may include dash.

English Name

Contact Country

Description

Country code of the contact address.

Data Type and Length CHAR (2)

Allowed Values

Valid country code, or blank

For a complete list of valid country codes, refer to: http://www.bcpl.net/~j1m5path/isocodes.html

Default Value

US - United States

English Name

Contact Phone

Description

Phone number at which the site contact may be reached.

Data Type and Length VARCHAR2 (15)

Allowed Values

If Source Type equals "N", "B", "R" or "A" then Contact Phone must be provided.

Any value

blank

Not provided

Default Value

English Name

Contact Phone Extension

Description

Telephone number extension associated with the contact.

Data Type and Length VARCHAR2 (6)

Allowed Values

Any value

blank

Not provided

Default Value

blank

English Name

Contact E-mail Address

Description

E-mail address associated with the contact.

Data Type and Length VARCHAR2 (240)

Allowed Values

Any value

Not provided blank

Default Value

blank

English Name

Permit Contact First Name

Description

First name of the person who is familiar with the handler's Hazardous Waste Permit information.

Data Type and Length VARCHAR2 (15)

Allowed Values

If Source Type equals "A" (Part A) then Permit Contact First Name must be provided.

Any value

blank

Not provided

Default Value

blank

English Name

Permit Contact Middle Initial

Description

Middle initial of the person who is familiar with the handler's Hazardous Waste Permit information.

Data Type and Length CHAR (1)

Allowed Values

Any value

blank blank

Not provided

Default Value

English Name

Permit Contact Last Name

Description

Last name of the person who is familiar with the handler's Hazardous Waste Permit information.

Data Type and Length VARCHAR2 (15)

Allowed Values

If Source Type equals "A" (Part A) then Permit Contact Last Name must be provided.

Any value

blank

Not provided

Default Value

blank

Permit Contact Street 1

English Name Description

First line of the street address (or the post office box number) for the permit contact.

Data Type and Length VARCHAR2 (30)

Allowed Values

Any value

blank

Not provided

Default Value English Name blank

Permit Contact Street 2

Description

Second line (as needed) of the street address for the permit contact.

Data Type and Length VARCHAR2 (30)

Allowed Values

Any value

blank

Not provided

Default Value

blank

Notes

Provinces, territories, or other areas without a corresponding data element may also be entered in the Permit Contact Street 2 field.

English Name

Permit Contact City

Description

The city or town of the permit contact address.

Data Type and Length VARCHAR2 (25)

Allowed Values

Any value

blank

Not provided

Default Value

English Name

Permit Contact State

Description

State code of the permit contact address.

Data Type and Length CHAR (2)

Allowed Values

Valid state postal code

blank

Not provided

Default Value

blank

Notes

Provinces, territories, or other areas without a corresponding data element may be entered in the Permit Contact Street 2 field. U.S. states are

the only valid values for Permit Contact State.

For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.

English Name

Permit Contact Zip Code

Zip code of the permit contact address. Description

Data Type and Length VARCHAR2 (14)

Allowed Values

Any value

blank

Not provided

Default Value

blank

Notes Zip code may include dash.

English Name

Permit Contact Country

Description

Country code of the permit contact address.

Data Type and Length CHAR (2)

Allowed Values

Valid country code, or blank

For a complete list of valid country codes, refer to: http://www.bcpl.net/~j1m5path/isocodes.html

blank Not provided

Default Value

US - United States

blank

English Name

Permit Contact Phone

Description

Telephone number associated with the permit contact.

Data Type and Length VARCHAR2 (15)

Allowed Values

If Source Type equals "A" (Part A) then Permit Contact Phone must be provided.

Any value

blank Not provided

Default Value

English Name

Permit Contact Phone Extension

Description

Telephone number extension associated with the permit contact.

Data Type and Length VARCHAR2 (6)

Allowed Values Any value

blank Not provided

blank

English Name

Default Value

Permit Contact Email Address

Description

Email address associated with the permit contact.

Data Type and Length VARCHAR2 (240)

Allowed Values

Any value

blank Not provided

Default Value

blank

English Name

Acknowledge Flag Date

Description

Date acknowledgement of receipt of information is sent to handlers. Acknowledge Flag Date is used in conjunction with Acknowledge Flag for

generating an acknowledgment.

Data Type and Length DATE

Valid date in MM/DD/YYYY format

blank Not provided

Default Value

Allowed Values

blank

Acknowledge Flag

Description

English Name

A flag used to mark the handler for having an acknowledgment of receipt sent.

Data Type and Length CHAR (1)

Any value

Allowed Values

Not provided

Default Value

blank blank

Notes

Automatically set to blank when acknowledgments are generated.

English Name Geometric Type Code Description The code that represents the geometric entity described by one point or a sequence of latitude and longitude points. Data Type and Length VARCHAR2 (3) **Allowed Values** The point referenced by geographic coordinates. 001 002 The line referenced by geographic coordinates. 003 The area referenced by geographic coordinates. 004 The geometric entity, described by locational coordinates, that includes two or more related areas is a region. 005 The geometric entity, described by locational coordinates, that forms a contiguous network is a route. blank Not Provided **Default Value** blank **English Name** Horizontal Accuracy Measure Description The measure of the accuracy (in meters) of the latitude and longitude coordinates. Data Type and Length VARCHAR2 (6) **Allowed Values** Any value blank Not provided **Default Value** blank **English Name** Horizontal Collection Method Description The code that represents the method used to determine the latitude and longitude coordinates for the site location. Data Type and Length VARCHAR2 (3) **Allowed Values** 001 The geographic coordinate determination method based on address matching-house number. 002 The geographic coordinate determination method based on address matching-block face. 003 The geographic coordinate determination method based on address matching-street centerline 004 The geographic coordinate determination method based on address matching-nearest intersection 005 The geographic coordinate determination method based on address matching-primary name 006 The geographic coordinate determination method based on address matching-digitized 007 The geographic coordinate determination method based on address matching-other 008 The geographic coordinate determination method based on census block-1990-centroid 009 The geographic coordinate determination method based on census/group-1990-centroid 010 The geographic coordinate determination method based on census/tract-1990-centroid 011 The geographic coordinate determination method based on census-other The geographic coordinate determination method based on GPS carrier phase static relative positioning technique 012 013 The geographic coordinate determination method based on GPS carrier phase kinematic relative positioning technique 014 The geographic coordinate determination method based on GPS code measurements (pseudo range) differential (DGPS). 015 The geographic coordinate determination method based on GPS code measurements (pseudo range) precise positioning service. The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning 016

service (SA Off)

	HHANDLER2
	The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA On)
	The geographic coordinate determination method based on interpolation-map
	The geographic coordinate determination method based on interpolation-photo The geographic coordinate determination method based on interpolation-satellite
	blank Not provided
Default Value	blank
English Name	Horizontal Reference Datum
Description	The code that represents the reference datum used in determining the latitude and longitude coordinates for the site location.
Data Type and Length	` '
Allowed Values	North American Datum of 1927.
	North American Datum of 1983. World Geodetic System of 1984.
	blank Not provided
Default Value	blank
English Name	Latitude Measure
Description	Latitude of the site location, expressed in GPS (Global Positioning System) format.
Data Type and Length	
Allowed Values	Valid latitude measure between 0 and 90
Default Value	
Notes	Valid latitude example: 69.288268
English Name	Longitude Measure
Description	Longitude of the site location, expressed in GPS (Global Positioning System) format.
Data Type and Length	
Allowed Values	Valid longitude measure between 0 and 180
Default Value	

Valid longitude example: 147.650167

Notes

English Name Reference Point Code Description The code that represents the place for which geographic coordinates were established. Data Type and Length VARCHAR2 (3) **Allowed Values** 101 Entrance point of a facility or station 102 Center of a facility or station Facility/monitoring site boundary point 103 Point where substance enters facility/monitoring site (can be inside or outside of a facility/site) 104 105 Point where substance is processed, treated, settled, or stored 106 Point where a substance is released 107 Point where a substance is monitored Points not represented by 101-107 108 blank Not provided **Default Value** blank **Notes English Name** Source Map Scale Numbers Description Scale of detail on source map used to determine latitude/longitude. Data Type and Length NUMBER (10.0) **Allowed Values** Any value blank Not provided **Default Value** blank **English Name** Importer Activity Code indicating whether the facility is engaged in importing hazardous waste into the United States from a foreign country. Importers are required Description to obtain an EPA identification number prior to engaging in import activities. Data Type and Length CHAR (1) **Allowed Values** Ν No U Unknown Υ Yes **Default Value** "N" for forms submitted with a Source Type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E. **Notes** "U" is not an allowed value for Source Type equal to "N", "A" or "B". **English Name** Mixed Waste Generator Code indicating whether the facility is a generator or TSDF that handles waste mixed with nuclear source, special nuclear, or by-product material. Description Data Type and Length CHAR (1)

Allowed Values

Ν

U

Υ

No

Yes

Unknown

Default Value "N" for forms submitted with a Source Type of N. A. or B.

"U" for forms submitted with a Source Type of R, I, T, or E.

"U" is not an allowed value for Source Type equal to "N", "A" or "B". Notes

English Name

Recycler Activity

Code indicating whether the site is engaged in the recycling of hazardous waste through activities such as use or reuse as ingredients in industrial Description

processes to make product provided that the materials are not being reclaimed, used or reused as effective substitutes for commercial products,

returned to the original process from which they are generated without first being reclaimed.

Data Type and Length CHAR (1)

Allowed Values

Ν No

U Unknown Υ Yes

Default Value

"N" for forms submitted with a Source Type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E.

"U" is not an allowed value for Source Type equal to "N", "A" or "B". **Notes**

English Name

Transporter Activity

Description

Code indicating whether the handler is engaged in the off-site transportation of hazardous waste by air, rail, highway, or water.

Data Type and Length VARCHAR2 (1)

Allowed Values

Ν No

U Unknown Υ Yes

Default Value

"N" for forms submitted with a Source Type of N, A, or B.

"U" for forms submitted with a Source Type of R, I, T, or E.

"U" is not an allowed value for Source Type equal to "N", "A" or "B". **Notes**

English Name

TSD Activity

Description

Code indicating whether the handler is engaged in the treatment, storage, or disposal of hazardous waste.

Data Type and Length CHAR (1)

Allowed Values

Ν No

U Unknown Υ Yes

Default Value

"N" for forms submitted with a Source Type of N, A, or B.

"U" for forms submitted with a Source Type of R, I, T, or E.

Notes

"U" is not an allowed value for Source Type equal to "N", "A" or "B".

English Name

Underground Injection Activity

Description

Code indicating whether the site is engaged in the management of hazardous wastes by subsurface emplacement of fluids through a bored, drilled, or driven well, or a dug well where the depth of the dug well is greater than its largest surface dimension.

Data Type and Length CHAR (1)

Allowed Values

Ν No

U Unknown Υ Yes

Default Value

"N" for forms submitted with a Source Type of N, A, or B.

"U" for forms submitted with a Source Type of R, I, T, or E.

Notes

"U" is not an allowed value for Source Type equal to "N", "A" or "B".

English Name

Universal Waste Destination Facility

Description

Code indicating whether the facility is a generator of universal waste or a facility that receives universal waste from other handlers, accumulates universal waste, or sends universal waste to another universal waste handler or facility. This excludes facilities that treat, dispose of, or recycle universal waste, and facilities engaged in the off-site transportation of universal waste.

Data Type and Length CHAR (1)

Allowed Values

Ν Nο

U Unknown Υ Yes

Default Value

"N" for forms submitted with a Source Type of N, A, or B.

"U" for forms submitted with a Source Type of R, I, T, or E.

Notes

"U" is not an allowed value for Source Type equal to "N", "A" or "B".

English Name

Onsite Burner Exemption

Description

Code indicating whether the handler qualifies for the Small Quantity Onsite Burner Exemption.

Data Type and Length CHAR (1)

Allowed Values

Ν No

U Unknown Υ Yes

Default Value

"N" for forms submitted with a Source Type of N, A, or B.

"U" for forms submitted with a Source Type of R, I, T, or E.

Notes

"U" is not an allowed value for Source Type equal to "N", "A" or "B".

English Name

Furnace Exemption

Description

Code indicating that the handler qualifies for the Smelting, Melting, and Refining Furnace Exemption.

Data Type and Length CHAR (1)

Allowed Values

Ν No

U

Unknown

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	Y Yes	
Default Value	"N" for forms submitted with a Source Type of N, A, or B.	
	"U" for forms submitted with a Source Type of R, I, T, or E.	
Notes	"U" is not an allowed value for Source Type equal to "N", "A" or "B".	
English Name Description	Used Oil Fuel Burner Code indicating whether the facility burns off-specification used oil for energy recovery in devices or processes such as: 1) Industrial furnaces, boilers for facilities engaged in manufacturing processes, 2) Boilers for the production of electric power, stream heated or cooled air or other gases or fluids for sale, 3) Used oil space heaters provided that the used oil originates from the owner/operator or from do-it-yourself used oil generation, or 4) Hazardous waste incineration.	
Data Type and Length		
Allowed Values	N No U Unknown Y Yes	
Default Value	"N" for forms submitted with a Source Type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E.	
Notes	"U" is not an allowed value for Source Type equal to "N", "A" or "B".	
English Name Description	Used Oil Processor Code indicating whether the site processes used oil. Processing means chemical or physical operations that are designed to produce or make amenable for the production of fuels, oils, lubricants, or other oil-derived products through activities such as blending, filtration, separation, and distillation.	
Data Type and Length		
Allowed Values	N No U Unknown Y Yes	
Default Value	"N" for forms submitted with a Source Type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E.	
Notes	Current regulations make no clear distinction between the "processing" and "refining" activities for used oil. "U" is not an allowed value for Source Type equal to "N", "A" or "B".	
English Name	Used Oil Refiner	
Description	Code indicating whether the site processes used oil. Processing means chemical or physical operations that are designed to produce or make amenable for the production of fuel oils, lubricants, or other oil derived products through activities such as blending, filtration, separation, and distillation.	
Data Type and Length	CHAR (1)	
Allowed Values	N No U Unknown Y Yes	

HHANDLER2 Default Value "N" for forms submitted with a Source type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E. Current regulations make no clear distinction between the "processing" and "refining" activities for used oil. Notes "U" is not an allowed value for Source Type equal to "N", "A", or "B". **English Name** Used Oil Fuel Marketer to Burner Description Code indicating whether the site directs shipments of off-specification used oil from the facility to used oil burners. Data Type and Length CHAR (1) **Allowed Values** Ν No U Unknown Υ Yes **Default Value** "N" for forms submitted with a Source Type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E. "U" is not an allowed value for Source Type equal to "N", "A" or "B". Notes **English Name Used Oil Specification Marketer** Description Code indicating whether the handler first claims that used oil targeted for energy recovery meets used fuel oil specifications. Data Type and Length CHAR (1) **Allowed Values** Ν No U Unknown Υ Yes **Default Value** "N" for forms submitted with a Source type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E. "U" is not an allowed value for Source Type equal to "N", "A" or "B". Notes **English Name** Used Oil Transfer Facility Code indicating that the handler owns or operates a used oil transfer facility. Description Data Type and Length CHAR (1) **Allowed Values** Ν No U Unknown Υ Yes "N" for forms submitted with a Source Type of N, A, or B. **Default Value** "U" for forms submitted with a Source Type of R, I, T, or E.

"U" is not an allowed value for Source Type equal to "N", "A" or "B".

Notes

English Name

Used Oil Transporter

Description

Code indicating whether the site transports or collects and transports used oil from more than one generator, or owns and operates a transfer facility. The transporter may aggregate loads for the purposes of transportation but may not process the oil with the exception of incidental processing, such as oil/water separation, that may occur during transportation.

Data Type and Length CHAR (1)

Allowed Values

Ν No

U Unknown Yes Υ

Default Value

"N" for forms submitted with a Source Type of N, A, or B. "U" for forms submitted with a Source Type of R, I, T, or E.

Notes

"U" is not an allowed value for Source Type equal to "N". "A" or "B".

English Name

Other/Secondary Identification Number

Description

Number that may be assigned by States to identify individual handlers.

Data Type and Length VARCHAR2 (12) **Allowed Values**

Any value

blank Not provided

Default Value

blank

English Name

TSD Date

Description

The date that operation of the facility commenced, the date construction on the facility commenced, or the date that operation is expected to

begin.

Data Type and Length DATE

Allowed Values

If Source Type equals "A" (Part A), then TSD Date must be provided.

Valid date in MM/DD/YYYY format.

blank Not provided

Default Value

blank

English Name Description

Offsite Waste Receipt

Code indicating that the handler, whether public or private, currently accepts hazardous waste from another site (site identified by a different EPA ID). If information is also available on the specific processes and wastes which are accepted, it is indicated by a flag at the process unit level (Process Unit Group Commercial Status).

Data Type and Length CHAR (1)

Allowed Values

Α Accepts waste from (any) off-site source(s)

Ν Verified to be non-commercial

Accepts waste from only a restricted group of off-site generators R

Commercial status unknown blank

Default Value

English Name Description

Accessibility

Data Type and Length CHAR (1)

Code indicating the reason why the handler is not accessible for normal RCRA tracking and processing (previously called Bankrupt Indicator).

Allowed Values

В Handler has filed for bankruptcy and bankruptcy litigation is in process.

C Transferred to the program or state equivalent.

F All responsible parties (owners/operators) for the handler have fled the country or are otherwise not available for prosecution. The handler's case is tied up in litigation to the extent that further progress in achieving RCRA compliance through normal

enforcement is not possible. Not provided

blank

Default Value

blank

English Name

Reporting Cycle Year

Description

The year for which biennial report data was collected.

Data Type and Length NUMBER (4.0)

Allowed Values

If Source Type equals "B" or "R" then Reporting Cycle Year must be provided.

Valid four-digit biennial report cycle year beginning with 1989.

blank

Not provided

Default Value

blank

English Name

County Code Owner

Description Indicates the agency that defines the county code.

Data Type and Length CHAR (2)

HQ

Allowed Values

Nationally defined and required

Default Value

English Name

County Code

The Federal Information Processing Standard (FIPS) code for the county in which the facility is located (Ref: FIPS Publication, 6-4, "Counties and Description

Equivalent Entities of the United States, its Possessions, and Associated Areas").

Data Type and Length VARCHAR2 (5)

Allowed Values

For a complete list of valid county codes by state, refer to: http://www.itl.nist.gov/fipspubs/co-codes/states.htm

Default Value

Notes

Positions 1 and 2 must be a valid state postal code:

Positions 3 through 5 must be a number from 001 - 999.

English Name

Federal Waste Generator Code Owner

Description

Indicates the agency that defines the federal generator status type.

Data Type and Length CHAR (2) **Allowed Values**

If Source Type equals "N", "A", "B" or "R" then Federal Waste Generator Code Owner must be provided.

If Federal Waste Generator Code is provided then Federal Waste Generator Code Owner must be provided. If Federal Waste Generator Code is not provided then Federal Waste Generator Code Owner must be blank.

State postal code

HO

Nationally defined and required

blank Not provided

Default Value

blank

English Name

Federal Waste Generator Code

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.

Data Type and Length CHAR (1)

Allowed Values

Valid HQ-defined value in LU_GENERATOR_STATUS2, or blank. If Source Type equals "N", "A", "B" or "R" then Federal Waste Generator

Code Owner must be provided.

Existing nationally defined values:

1 Large Quantity Generator 2 Small Quantity Generator

Conditionally Exempt Small Quantity Generator 3

Ν Not a generator, verified

unverified blank

Default Value blank

English Name

State Waste Generator Code Owner

Description

Indicates the agency that defines the state generator status type.

Data Type and Length CHAR (2)

Allowed Values

If State Waste Generator Code is provided then State Waste Generator Code Owner must

be provided.

If State Waste Generator Code is not provided then State Waste Generator Code Owner must be blank.

State postal code

blank Not provided

Default Value

English Name

State Waste Generator Code

Description

Code indicating the regulatory status of the site in view of the implementing State's "broader in scope" or "more stringent than" rules. Although such an implementing State might use terms that differ for their generators (e.g., "Fully Regulated Generator"), these terms would be translated to match the Federal regulatory term (i.e., LQG, SQG, or CESQG) that best represents the way that the State regulates the generator.

Data Type and Length CHAR (1)

Allowed Values

If Source Type equals "N", "A", "B" or "R" then State Waste Generator Code must be provided.

Valid implementer-defined value in LU GENERATOR STATUS2

blank Not provided

Default Value

blank

English Name

Contact Street Number

Description

The street number from the contact street address.

Data Type and Length VARCHAR2 (12)

Allowed Values

Any value

blank

Not provided

Default Value

blank

English Name

Permit Contact Street Number

Description

The street number from the permit contact street address.

Data Type and Length VARCHAR2 (12)

Allowed Values

Any value

blank

Not provided

Default Value

blank

English Name

Default Value

User ID of Last Change

Description

Records the user ID of the last person to change the data.

Data Type and Length VARCHAR2 (6) **Allowed Values**

Valid user ID Current user ID

English Name Date of Last Change

Description Records the date that the data was last changed.

Data Type and Length DATE

Allowed Values Valid date/time stamp **Default Value** Current date and time

English Name Notes

Description Additional information regarding the handler.

Data Type and Length VARCHAR2 (4000)

Allowed Values Any value

blank

Not provided

Default Value blank

^{*} End of Report *