

Oracle Designer

Report : TABLE DEFINITION
Filename : s:\documents\pdfs\fedd.pdf
Run by : DSHUGHES
Report Date : 12 May 2003
Total Pages : 5

Parameter Values

Workarea : GLOBAL SHARED WORKAREA
Container : GNIS
Container Version :
Recurse Sub-Containers : N
Tab/View/Snap Name : FEATURE_DATA_DESIGNATIONS
Diagram :
Includes
Yes/No Column Details :
Tables Created
On/After :
and On/Before : 12 May 2003
Tables Changed
On/After :
On/Before : 12 May 2003

Table Definition

Container : GNIS Version :

Table Name : FEATURE_DATA_DESIGNATIONS Alias : FEDD
 Display Title :

Description : A designation assigned to a feature record in the database defining a data condition, error condition, or deficiency pertaining to the record for the attention and action of the Geographic Names Office. These data designations are for the internal use of the Geographic Names Office in maintaining the data and are not displayed to the public.

Volumes

Start Rows : End Rows :

Storage

Index-organized ? Yes

Column Summary

<u>Col.Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
10	FEATURE_ID	NOT NULL	NUMBER (10, 0)
20	DATA_DESIGNATION	NOT NULL	VARCHAR2 (50)

Primary Key

<u>Name</u>	<u>Column</u>
FEDD_PK	FEATURE_ID DATA_DESIGNATION

Foreign Keys

FEDD_FEAT_FK

FEATURE_ID	references	FEATURES.FEATURE_ID
Transferable ?	No	Update Rule : Restricted
Mandatory ?	Yes	Delete Rule : Cascades

Index Summary

<u>Name</u>	<u>Seq.</u>	<u>Column</u>	<u>Index Type</u>
FEDD_FEAT_FK_I	1	FEATURE_ID	NOT UNIQUE

Column Detail

10 FEATURE_ID

Optional ? :No ; Number (10, 0) ;() ; ; Uppercase ? :No ;

This is a foreign key column on FEATURES/FEATURE_ID and is also part of the primary key for the table. The ID of a feature to which a data designation is assigned.

Container : GNISVersion :

Column Detail

Notes

GNIS Table/Column:
See below

Data Loading Instrucons: For each source listed, load value shown.

SOURCE: PROD.FEATURE. FEATURE_TAG = D
VALUE: DATA VERIFIED

SOURCE: PROD.FEATURE. FEATURE_TAG = G
VALUE: COORDINATES ERROR

SOURCE: PROD.FEATURE. FEATURE_TAG = N
VALUE: NAME PROBLEM

SOURCE: PROD.FEATURE. FEATURE_TAG = P
VALUE: QUAD COMPARE ERROR

SOURCE: PROD.FEATURE. FEATURE_TAG = Q
VALUE: QUAD 95 CD ERROR

SOURCE: PROD.FEATURE. FEATURE_TAG = R
VALUE: COE DUPLICATE

SOURCE: PROD.FEATURE. FEATURE_TAG = S
VALUE: SOURCE ON NEAT LINE

SOURCE: PROD.FEATURE. FEATURE_TAG = T
VALUE: SOURCE ERROR

SOURCE: PROD.FEATURE. FEATURE_TAG = W
VALUE: WEB ENTRY DUPLICATE

SOURCE: PROD.FEATURE. FEATURE_TAG = Z
VALUE: HI SPN NAME

SOURCE: All Feature IDs in PROD.ALASKA_FEATURE table
VALUE: ALASKA FEATURE

SOURCE: GNIS2.FEATURE_DATA. ALASKA_DESCRIPTION and/or
ALASKA_HISTORY not null
VALUE: ALASKA TEXT MERGE

SOURCE: GNIS2.FEATURES.CLAS = UNKNOWN
VALUE: CLASS UNKNOWN

SOURCE: PROD.FEATURE_CELL_EXTENT.FEATURE_LATITUDE_CHAR and/or
FEATURE_LONGITUDE_CHAR = UNKNOWN
VALUE: COORDINATES UNKNOWN

SOURCE: PROD.FEATURE. DIACRITIC_NAME = %*%
VALUE: DIACRITIC UNKNOWN

SOURCE: GNIS2.FEATURE_DATA.DESCRPTION = % incomplete %
VALUE: INCOMPLETE RECORD

SOURCE: PROD.FEATURE_NAME = #%
VALUE: PHASE ONE ERROR

Table Definition

Container : GNISVersion :

Column Detail

20	DATA_DESIGNATION
	Optional ? :No ; Varchar2 (50) ;() ; ; Uppercase ? :Yes ;
	A designation assigned to a feature record in the database defining a data condition, error condition, or deficiency pertaining to the record for the attention and action of the Geographic Names Office. These data designations are for the internal use of the Geographic Names Office in maintaining the data. Additional values may be added in the future.
<u>Notes</u>	Current GNIS Table/Column: None
	See Design Document or GNIS_DOMAINS, JOIN_COLUMN = DATA DESIGNATION for allowed values. Data Loading Instructions: See FEATURE_DATA_DESIGNATIONS.FEATURE_ID.

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End of Report