

Oracle Designer

Report : TABLE DEFINITION
Filename : s:\documents\pdfs\fent.pdf
Run by : DSHUGHES
Report Date : 12 May 2003
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Parameter Values

Workarea : GLOBAL SHARED WORKAREA
Container : GNIS
Container Version :
Recurse Sub-Containers : N
Tab/View/Snap Name : FEATURE_NAME_TYPES
Diagram :
Includes
Yescolumn 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_NAME_TYPES Alias : FENT
 Display Title : Feature Name Types

Description : The feature name type(s) associated with a feature name. A name type is a classification assigned by the Geographic Names Office.

Volumes

Start Rows : End Rows :

Storage

Index-organized ? Yes

Column Summary

<u>Col.</u>	<u>Seq.</u>	<u>Column</u>	<u>Nulls ?</u>	<u>Type</u>
10		FEATURE_NAME_TYPE	NOT NULL	VARCHAR2 (50)
20		DESCRIPTION	NOT NULL	VARCHAR2 (2000)
30		OFFICIAL_EXCLUDED	NULL	VARCHAR2 (1)

Primary Key

<u>Name</u>	<u>Column</u>
FENT_PK	FEATURE_NAME_TYPE

Column Detail

10 FEATURE_NAME_TYPE

Optional ? :No ; Varchar2 (50) ;() ; ; Uppercase ? :Yes ;

Type categories of feature names. New types may be defined and added as needed. A name type is a classification assigned by the Geographic Names Office.

Notes GNIS Table/Columns:
 FEATURE.FEATURE_NAME
 FEATURE_VARIANT_NAME.VARIANT_NAME

Data Loading Instructions for this table: Load the following values.

FEATURE_NAME_TYPE = NOT OFFICIAL
 DESCRIPTION = The name is has been approved by a state and may be in use on some maps, but has no recognition as official by the Federal Government and shall not be used in Federal documents. A Not Official name is not a variant.

FEATURE_NAME_TYPE = IN PART
 DESCRIPTION = Due to changes in the definition and/or boundaries of this feature, this variant name applies or applied only to a part of the feature, not to the whole.

FEATURE_NAME_TYPE = FIPS55 NAME
 DESCRIPTION = The name is defined by the Census Bureau for reference by the FIPS55 system.

Table Definition

Container : GNIS Version :

Column Detail

OFFICIAL_EXCLUDED = Y where FEATURE_NAME_TYPE = IN PART

Data Loading Instructions for intesect table resulting from many-to-many relationship:

FEATURE_NAME_TYPE = NOT OFFICIAL where FEATURE.FEATURE_NAME = % (not official).

(Note: For not official Feature Names, the parenthetical expression "(not official)" will remain in the name so that it is easily visible to the user. All other parenthetical expressions will be removed from the feature names.)

FEATURE_NAME_TYPE = IN PART where
FEATURE_VARIANT_NAME.VARIANT_NAME = %-in part or %- in part.
Delete "(in part)" from the FEATURE_NAME.

FEATURE_NAME_TYPE = FIPS55 NAME for names loaded from the FIPS55 system.

20 DESCRIPTION

Optional ? :No ; Varchar2 (2000) ;() ; ; Uppercase ? :No ;

The description of the feature name type.

Notes Current GNIS Table/Column:
None

Data Loading Instructions: See FEATURE_NAME_TYPE notes.

30 OFFICIAL_EXCLUDED

Optional ? :Yes ; Varchar2 (1) ;() ; ; Domain :YESNO ; Uppercase ? :Yes ;

This type may not be assigned to an official feature name (Y or null).

Notes Current GNIS Table/Column:
None

Data Loading Instructions: See FEATURE_NAME_TYPE notes.

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TABLE DEFINITION

End of Report