Oracle Designer

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Report        : TABLE DEFINITION
Filename      : s:\documents\pdfs\fegn.pdf
Run by        :  DSHUGHES
Report Date : 12 May        2003
Total Pages : 4
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Parameter Values
   Workarea               :  GLOBAL SHARED WORKAREA
   Container              :  GNIS
   Container Version      :
   Recurse Sub-Containers :  N
   Tab/View/Snap Name     :  FEATURE_GENERICS
   Diagram                :

   Includes
Yes Column Details       :

   Tables Created
           On/After      :
           On/Before     :  12 May        2003
    and

   Tables Changed
           On/After      :
           On/Before     :  12 May        2003
```

Table Definition

Container :   GNIS   Version :

 Table Name : FEATURE_GENERICS   Alias   : FEGN
                                            Display Title : Generics

Description :   A word in the feature name idenfifying the feature as a member of a
                general category of features. Examples include lake (Lake Champlain),
                river (Mississippi River), park (Grand Teton National Park), airport
                (Fresno Air Terminal Airport). A feature generic should not be
                confused with the feature class. The generic is an integral part of
                the official name. Although the feature is assigned to a feature
                class, the class is not part of the name. Feature classes were chosen
                for aiding computer search and retrieval. Some, but not all, class
                terms correspond with generics. However, classes represent more
                generalized categories. See the FEATURE_CLASSES table.

Volumes

Start Rows :   End Rows :

 Storage

 Index-organized ? Yes

Column Summary

Col.Seq.	Column	Nulls ?	Type
10	GENERIC	NOT NULL	VARCHAR2 (50)
20	CLAS	NOT NULL	VARCHAR2 (50)
30	SOURCE	NULL	VARCHAR2 (1000)
40	ABBREVIATION	NULL	VARCHAR2 (20)

Primary Key

Name	Column
FEGN_PK	GENERIC
	CLAS

Foreign Keys

FEGN_FECL_FK

   CLAS   references   FEATURE_CLASSES.CLAS
   Transferable ? Yes   Update Rule : Restricted
   Mandatory ?   Yes   Delete Rule : Restricted

Index Summary

Name	Seq.	Column	Index Type
FEGN_FECL_FK_I	1	CLAS	NOT UNIQUE

Column Detail

Container :   GNIS   Version :

Column Detail

10   GENERIC

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

A word in the feature name identifying the feature as a member of a general
category of features. Examples include lake (Lake Champlain), river
(Mississippi River), park (Grand Teton National Park), airport (Fresno Air
Terminal Airport). A feature generic should not be confused with the feature
class. The generic is an integral part of the official name. Although the
feature is assigned to a feature class, the class is not part of the name.
Feature classes were chosen for aiding computer search and retrieval. Some, but
not all, class terms correspond with generics. However, classes represent more
generalized categories. See the FEATURE_CLASSES table.

Notes   Current GNIS Table/Column:
                   FEATURE_GENERIC.GENERIC_TYPE

                   Data Loading Instructions: Load values from the above column.

                   A feature generic should not be confused with the feature
                   class. The generic is an integral part of the official name. Although
                   the feature is assigned to a feature class, the class is not
                   part of the name. Feature classes were chosen only for aiding
                   computer search and retrieval. Some of the terms may agree with
                   dictionary definitions or with the generic, but they represent
                   more generalized categories. See the FEATURE CLASS entity.

20   CLAS

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

This is a foreign key column for CLASSES/CLASS. It identifies the class to
which a feature name containing the generic should be assigned.

Notes   Current GNIS Table/Column:
                   FEATURE_GENERIC.FEATURE_TYPE

                   Data Loading Instructions: Load values from the above column
                   keyed on FEATURE_GENERIC.GENERIC_TYPE.

30   SOURCE

Optional ? :Yes ; Varchar2 (1000) ;() ;   ; Uppercase ? :No ;

The source of the generic.

Notes   Current GNIS Table/Column:
                   FEATURE_GENERIC.GENERIC_SOURCE

                   Data Loading Instructions: Load from above column, keyed on
                   FEATURE GENERIC.GENERIC.

40   ABBREVIATION

Optional ? :Yes ; Varchar2 (20) ;() ;   ; Uppercase ? :Yes ;

The standard abbreviation for the generic.

Notes   Current GNIS Table/Column:
                   FEATURE_GENERIC.STAND_ABBREV

                   Data Loading Instructions: Load from above column, keyed on
                   FEATURE GENERIC.GENERIC.

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TABLE DEFINITION

End of Report