Coverage Name:

8323   CSB   (Continental Shelf Boundary)

Coverage type: line

Export Filename: csb.gen
                 csb.data

For this geo dataset, two files are provided - 1) a coordinate file and 2) an attribute file. The <u>coordinate</u> file contains the longitude/latitude locations for the geo dataset. This file will have a .gen file extension. The <u>attribute</u> file consists of the attribute information for the geo dataset. This file will have a .data file extension. The id number that can be found in both files can be used to associate the records from the coordinate file with their corresponding attribute records in the attribute file.

.GEN file for CSB

    filename: csb.gen

        7
        -95.872856   26.009085
        -95.824638   26.008944
        -95.824638   26.008944
        -95.776428   26.008789
        -95.776428   26.008789
        -95.728210   26.008615
        -95.728210   26.008615
        -95.679993   26.008429
        -95.679993   26.008429
        -95.657219   26.008335
        -95.631775   26.008224
        -95.631775   26.008224
        -95.583572   26.008493
        -95.583572   26.008493

```
          -95.535355          26.008577
          -95.535355          26.008577
          -95.487137          26.008644
          -95.487137          26.008644
          -95.438919          26.008696
          -95.438919          26.008696
          -95.390701          26.008732
```

This sample listing would be for part of one line segment.

.DATA file for CSB:
    (Filename: csb.data)

```
      4
      "G"
      "11"
      "NG14-06"
      "09-SEP-1998"
      "   989"
      1014
      "U.S.-Mexico Maritime Boundary-Gulf of Mexico"
      9903
```

The sample listing would be for one line.

Definitions:

>   ID_NUMBER - The first line for each line segment
>   contains an id number that corresponds to the id
>   in the csb.gen file.

>   MMS_REGION_CODE - The second line for each line
>   segment is the MMS region code that the boundary
>   line segment passes through.   "G" stands for Gulf
>   of Mexico region.

>   BDRY_TYPE_CODE - The third line for each line segment
>   is the boundary type code of the boundary line
>   segment.   "11" stands for Maritime Line
>   designation.

>   BDRY_PT_PROT_NUM - The fourth line for each line
>   segment is the Protraction Number of the
>   protraction that the boundary line passes

through.

BDRY_APRV_DATE - The fifth line for each line segment
    is the Boundary Approval Date.

BLOCK_NUMBER - The sixth line for each line segment is
    the Block Number of the block that the boundary
    line passes through.

BDRY_NM_CD - The seventh line for each line segment is
    the Boundary Name Code for that section (A unique
    numeric identifier for a named section of a
    boundary line).

BDRY_NM_TXT - The eighth line for each line segment is
    the Boundary Name Text (the verbose text name for
    a named section of a boundary line).

BDRY_COV_SEQ_NUM - The ninth line for each line
    segment is the Boundary Coverage Sequence Number.
    It is a unique identifier for a dated version of
    the complete boundary line coverage.

BLANK - The tenth line is a blank line representing
    the end of the line segment.