

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF OCEAN ENERGY MANAGEMENT
GULF OF MEXICO REGION
FILE DESCRIPTION REPORT
DXF Format

Coverage Name:

8423 Districts

Coverage type: polygon

Export FileName: district.dxf

The **District DXF file** was created using the standard ArcInfo DXF convert command - ARCDXF. This command converts an Arc/Info coverage into an AutoCADD Drawing Interchange file. The coordinates in the Arc/Info coverage were in longitude/latitude. Annotation was written to the output DXF file and was output as text entities. The DXF file contains no arcs. They were converted to line segments that approximate the arc. The DXF file is an ASCII file.

Annotation Columns

<u>COLUMN NAME</u>	<u>WIDTH¹</u>	<u>TYPE</u>
DISTRICT_CODE	2	Number

¹ArcInfo has no provisions to fix the width of a field on a DXF export. On the export the width is set to the actual size of the data in each field. The width shown is the width of the field in the TIMS attribute database. The data on this export should not exceed this width.

Annotation Column Definitions:

DISTRICT_CODE - An indicator assigned to a sub-office of an OCS regional office which has delegated authority for field operations activities, including: permitting wells, inspections, drilling, and production operations.

CODE DOMAIN

- 1 New Orleans District
- 2 Houma District
- 3 Lafayette District
- 4 Lake Jackson District

- 5 Lake Charles Subdistrict
- 6 Corpus Christi Subdistrict