

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

Coverage Name :

8203 Districts

Coverage type: polygon

Export Filename: district.e00

Columns for Districts INFO file:

COLUMN	ITEM NAME	WIDTH	OUTPUT	TYPE	N.DEC
1	AREA	8	18	F	5
9	PERIMETER	8	18	F	5
17	DISTRICT#	4	5	B	-
21	DISTRICT-ID	4	5	B	-
25	DISTRICT_CODE	3	3	I	-
28	STAT	1	1	I	-
29	SHADE	3	3	I	-

Definitions:

AREA, PERIMETER, DISTRICT#, DISTRICT-ID - These columns are ArcInfo internal control parameters and have no applicable relevance to the use of the data.

DISTRICT_CODE - An indicator assigned to a sub-office of an outer Continental Shelf (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

STAT - STAT is an ArcInfo internal control parameter and has no applicable relevance to the use of the data.

SHADE - Shade Value is the ArcInfo color code used to shade each **district**.

- 126 for DISTRICT CODE 1 (light brown)
- 141 for DISTRICT CODE 2 (red)
- 173 for DISTRICT CODE 3 (blue)
- 128 for DISTRICT CODE 4 (brown)
- 199 for DISTRICT CODE 5 (yellow)
- 139 for DISTRICT CODE 6 (purple)