

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

Coverage Name:

**8426 Limit of 8(g) Zone (line\_8g)**

Coverage type: line

Export FileName: line\_8g.dxf

The line\_8g 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>WIDTH</u> <sup>1</sup>	<u>TYPE</u>
MMS_REGION_CODE	1	Character
BDRY_TYPE_CODE	2	Character
BDRY_PT_PROT_NUM	7	Character
BDRY_APRV_DATE	11	Character
BLOCK_NUMBER	6	Character
BDRY_NM_CD	4	Number
BDRY_NM_TXT	80	Character
BDRY_COV_SEQ_NUM	6	Number

<sup>1</sup>ArcInfo 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:

MMS\_REGION\_CODE - An unique identifier denoting the region the protraction is in. For the Gulf of Mexico region, this code is always "G"

BDRY\_TYPE\_CODE - The identifier for the official type

designation of the boundary line.

11	Maritime Boundary
12	Territorial Sea
13	Contiguous Zone
14	U.S. 200 Nautical Mile Limit
1G	Maritime Boundary and Limit of "8(g) Zone"
1S	Maritime Boundary and Submerged Lands Act Boundary
A	Anchorage Area
B	Continental Shelf Boundary
D	Unspecified Deferral
E	Exclusive Economic Zone Limit
EG	EEZ and Limit of "8(g) Zone"
EN	Exclusive Economic Zone Limit (published)
EP	Exclusive Economic Zone Limit (projected)
ES	EEZ and Submerged Lands Act Boundary
F	Safety Fairway
G	Limit of "8(g) Zone"
I	International Boundary
IG	International Boundary and Limit of "8(g) Zone"
IS	International Boundary and Submerged Lands Act Boundary
L	Limit of Protraction
M	Marine or Wildlife Sanctuary
MG	Marine or Wildlife Sanctuary and Limit of "8(g) Zone"
MS	Marine or Wildlife Sanctuary and Submerged Lands Act Boundary
0	Other
01	Other Boundary 1
02	Other Boundary 2
0G	Other Boundary and Limit of "8(g) Zone"
0S	Other Boundary and Submerged Lands Act Boundary
P	Park or Monument
PG	Park or Monument and Limit of "8(g) Zone"
PS	Park or Monument and Submerged Lands Act Boundary
R	Military Reservation
S	Submerged Lands Act Boundary
T	State Lateral Boundary (SLB)
TB	SLAB which is both SLAB and Limit of "8(g) Zone"
TG	SLAB which is also Limit of "8(g) Zone"
TS	SLAB which is also Submerged Lands Act Boundary
W	Submerged Lands Act Boundary - State Contention 2
X	Submerged Lands Act Boundary - State Contention 1
Y	Limit of "8(g) Zone" - State Contention 1
Z	Limit of "8(g) Zone" - State Contention 2

BDRY\_PT\_PROT\_NUM - The identifier of an official

protraction, which can be one of two types as utilized by the MMS: an Official Protraction Diagram or Leasing Map.

BDRY\_APRV\_DATE - The date the Official Protraction Diagram or Leasing Map is signed by the Federal Government and approved for distribution.

BLOCK\_NUMBER - Identifies a subdivision of an Official Protraction Diagram or Leasing Map.

BDRY\_NM\_CD - A unique numeric identifier for a named section of a boundary line.

BDRY\_NM\_TXT - The verbose text name for a named section of a boundary line.

BDRY\_COV\_SEQ\_NUM - A unique identification number for a version of a complete boundary line map coverage.