Western and Central Gulf of Mexico
Topographic Features Stipulation
Map Package
for Oil and Gas Leases in the Gulf of Mexico
March 2018
Introduction

These maps indicate the areas affected by the Topographic Features Stipulation which is routinely applied to leases in the vicinity of certain geographic features. For specific information regarding the stipulation, see the appropriate Notice of Sale and the Biological NTL No. 2009-G39. (http://www.boem.gov/Regulations/Notices-To-Lessees/2009/09-G39.aspx)

For additional information you may contact Dr. Arie Kaller of the BOEM, Gulf of Mexico Region, Office of Environment Biological Sciences Unit at arie.kaller@boem.gov or (504) 736-2983.
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29 FATHOM

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

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Topographic Features

32 FATHOM

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

NAD 27

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**Bureau of Ocean Energy Management**
**Gulf of Mexico OCS Region**

*Topographic Features*

**ALDERDICE**

- **No Activity Zone**
- **Topographic Stipulation Blocks**
- **Stipulation Zone**
- **Water Depth (Meters)**

**Bank Center Coordinate**
- \( X = 1,786,400.00' \)
- \( Y = -211,060.00' \)

*State Plane Louisiana South*

*South Marsh Island Area, South Addition*

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Topographic Features

Bank Center Coordinate
X = 3,533,155.00'
Y = 41,020.00'
State Plane Texas S. Central

Applebaum

APPLEBAUM

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

NAD 27

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Topographic Features

ARANSAS

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

BOEM
Bureau of Ocean Energy Management

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Topographic Features

Bank Center Coordinate
X = 2,733,560.00'
Y = 763,030.00'
State Plane Texas South

Bank Center Coordinate
X = 2,720,750.00'
Y = 736,400.00'
State Plane Texas South

BAKER

No Activity Zone
Topographic Stipulation Blocks
Stipulation Zone
Water Depth (Meters)

NAD 27

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Topographic Features

BIG DUNN BAR

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

NAD 27

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Topographic Features

Bank Center Coordinate
X = 1,635,850.00'
Y = -220,800.00'
State Plane Louisiana South

BOUMA

3 MILE

1 MILE

362
363
364
360
370
369
368
367
366
365
361
360
372
373
371
384
385
386
382
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BOUMA

No Activity Zone
Topographic Stipulation Blocks
Stipulation Zone
Water Depth (Meters)

NAD 27

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Topographic Features

BRIGHT

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

NAD 27

0  5,000  10,000  15,000  20,000 Feet

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Topographic Features

CLAYPILE

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

Bank Center Coordinate
X = 3,561,859.00'
Y = 212,388.00'
State Plane Texas S. Central

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Topographic Features

Bank Center Coordinate
X = 2,203,550.00'
Y = -209,580.00'
State Plane Louisiana South

DIAPHUS

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

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Topographic Features

Bank Center Coordinate
X = 2,583,100.00'
Y = 502,300.00'
State Plane Texas South

DREAM

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

NAD 27

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Topographic Features

EAST FLOWER GARDENS

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

NAD 27

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Topographic Features

Bank Center Coordinate
X = 1,675,200.00'
Y = 10,095,700.00'
UTM 15

ELVERS

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone   Water Depth (Meters)

NAD 27

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 EWING-1

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

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Topographic Features

FISHNET

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

NAD 27

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Topographic Features

GEYER

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

Bank Center Coordinate
X = 1,620,550.00'
Y = 10,098,150.00'
UTM 15

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Topographic Features

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HOSPITAL

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

NAD 27

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Topographic Features

MACNEIL

- No Activity Zone
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- Stipulation Zone
- Water Depth (Meters)

NAD 27

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Topographic Features

Bank Center Coordinate
X = 1,591,500′
Y = -251,650′
State Plane Louisiana South

East Cameron Area, South Addition

Vermilion Area, South Addition

MCGRAIL

No Activity Zone
Topographic Stipulation Blocks
Stipulation Zone
Water Depth (Meters)

NAD 27

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Topographic Features

MYSTERIOUS

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

NAD 27

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Topographic Features

Bank Center Coordinate
X = 2,663,900.00'
Y = 704,470.00'
State Plane Texas South

Bank Center Coordinate
X = 2,654,360.00'
Y = 698,580.00'
State Plane Texas South

Bank Center Coordinate
X = 2,656,460.00'
Y = 686,870.00'
State Plane Texas South

NORTH HOSPITAL

No Activity Zone
Topographic Stipulation Blocks
Stipulation Zone
Water Depth (Meters)

NAD 27

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Topographic Features

Bank Center Coordinate
X = 1,778,300.00'
Y = -257,630.00'
State Plane Louisiana South

PARKER

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

NAD 27

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Topographic Features

RANKIN-1

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Topographic Features

RANKIN-2

No Activity Zone
Topographic Stipulation Blocks
Stipulation Zone
Water Depth (Meters)

NAD 27

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Topographic Features

REZAK

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

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Topographic Features

Bank Center Coordinate
X = 2,570,200.00'
Y = -7,500.00'
State Plane Louisiana South

SACKETT
85 m

1000 METER

North Activity Zone
Stipulation Zone
Topographic Stipulation Blocks
Water Depth (Meters)

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Topographic Features

SIDNER

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

NAD 27

0 5,000 10,000 15,000 20,000 Feet

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Topographic Features

SMALL DUNN BAR

No Activity Zone  Topographic Stipulation Blocks

Stipulation Zone  Water Depth (Meters)

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Topographic Features

Bank Center Coordinate
X = 1,637,480.00'
Y = -116,710.00'
State Plane Louisiana South

1 MILE

SONNIER

3 MILE

No Activity Zone
Topographic Stipulation Blocks
Stipulation Zone
Water Depth (Meters)

Note: This map is not an Official Record for offshore boundaries and not intended for navigational purposes.
All coordinates for the Gulf of Mexico Region leases and cadastre data are done on the North American Datum of 1927 (NAD 27).
Only the coordinates shown on Official Protraction Diagrams (OPDs) constitute an Official Record for offshore coordinate values.
Refer to: http://www.boem.gov/Oil-and-Gas-Energy-Program/Mapping-and-Data/Maps-And-Spatial-Data.aspx

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SOUTH BAKER

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

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United States Department of the Interior
Bureau of Ocean Energy Management
Gulf of Mexico OCS Region

Topographic Features

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Topographic Features

STETSON

- No Activity Zone
- Topographic Stipulation Blocks
- Stipulation Zone
- Water Depth (Meters)

Bank Center Coordinate
X = 3,514,825.00'
Y = 150,980.00'
State Plane Texas S. Central

STETSON
52 m

High Island
Area, South
Addition

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SWEET

No Activity Zone  Topographic Stipulation Blocks
Stipulation Zone  Water Depth (Meters)

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