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**Legends:**
- **Major Comp:** Y = Yes, N = No
- **Abandoned:** Y = Yes, N = No
- **Drilling:** Y = Yes, N = No
- **Production:** Y = Yes, N = No
- **Workover:** N = No, **Num of Beds:**
- **Quarters:** P = Platform, A = Anchor
- **Attend8hr:** Y = Yes, N = No
- **Heliport:** Y = Yes, N = No
- **Storage Tanks:** Y = Yes, N = No
- **Man 24hr:** Y = Yes, N = No
- **Man 24hr:** Y = Yes, N = No
- **Compression:** Y = Yes, N = No
- **Power Generation:** Y = Yes, N = No
- **Oil:** Y = Yes, N = No
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- Y: Drilling

**Production:**
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**Workover:**
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**Num of Beds:**
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**Compressor:**
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- Y: Compressor

**Gas Flaring:**
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**Sales Gas:**
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- Y: Sales Gas

**Power Generation:**
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- Y: Power Generation

**Storage Tanks:**
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- Y: Storage Tanks

**Fired Vessels:**
- N: Fired Vessels
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**Tank Guage:**
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- Y: Tank Guage

**Condensate:**
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- Y: Condensate

**Oil:**
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- Y: Oil

**Gas:**
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| Major Comp  | Y Quarters : T       | Production Equipment : Y | Sales Gas : N | Gas : N |
| Abandoned   | Y Heliport : Y       | Power Generation : Y | Allocation : N | Oil : N |
| Drilling    | N Attend8hr : Y      | Storage Tanks : Y | Lact : N | Water : N |
| Production  | N Man 24hr : Y       | Fired Vessels : N | Tank Guage : N | Condensate : N |
| Workover    | N Num of Beds : 52   | Compressor : N | Gas Flaring : N |

| 10146  4     | Shell Offshore In D  | BAA 19 G03936 BA020A | N         | 35    |        | 132 1983 2016 | 2       | 0           | 9      | 5   |
| Major Comp  | Y Quarters : T       | Production Equipment : Y | Sales Gas : N | Gas : N |
| Abandoned   | Y Heliport : Y       | Power Generation : Y | Allocation : N | Oil : N |
| Drilling    | N Attend8hr : Y      | Storage Tanks : Y | Lact : N | Water : N |
| Production  | N Man 24hr : Y       | Fired Vessels : N | Tank Guage : N | Condensate : N |
| Workover    | N Num of Beds : 52   | Compressor : N | Gas Flaring : N |

| 10304  4     | Shell Offshore In JB | BAA 19 G03936 BA020A | N         | 36    |        | 132 1986 1994 | 1       | 0           | 3      | 1   |
| Major Comp  | N Quarters : N       | Production Equipment : N | Sales Gas : N | Gas : N |
| Abandoned   | Y Heliport : N       | Power Generation : N | Allocation : N | Oil : N |
| Drilling    | N Attend8hr : N      | Storage Tanks : N | Lact : N | Water : N |
| Production  | N Man 24hr : N       | Fired Vessels : N | Tank Guage : N | Condensate : N |
| Workover    | N Num of Beds :      | Compressor : N | Gas Flaring : N |

<p>| 466  4      | Shell Offshore In JC | BAA 19 G03936 BA020A | N         | 30    |        | 133 1999 2001 | 2       | 2           | 1      |     |
| Major Comp  | N Quarters : N       | Production Equipment : N | Sales Gas : N | Gas : N |
| Abandoned   | Y Heliport : Y       | Power Generation : N | Allocation : N | Oil : N |
| Drilling    | N Attend8hr : N      | Storage Tanks : N | Lact : N | Water : N |
| Production  | N Man 24hr : N       | Fired Vessels : N | Tank Guage : N | Condensate : N |
| Workover    | N Num of Beds :      | Compressor : N | Gas Flaring : N |</p>
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**UNITED STATES DEPARTMENT OF THE INTERIOR**
**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**
**GULF OF MEXICO REGION**

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**Note:** The table provides information such as lease operators, lease block numbers, field numbers, major components, quarters, abandoned status, drilling dates, production dates, workover dates, and other relevant details.
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- **Man 24hr:**
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- **Gas:**
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- **Oil:**
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| 5   | Cockrell Oil Corp 1(Removed) | 1 | EC 117 G06618 EC117 | N | 36 | 67 | 1988 | 1996 | 2 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| Workover : N | Num of Beds : N | Compressor : N | Gas Flaring : N |

| 5   | Dominion Explorat B | 1 | EC 118 G01974 EC118 | N | 39 | 65 | 1973 | 1989 | 1 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensaye : N |
| Workover : N | Num of Beds : N | Compressor : N | Gas Flaring : N |

| 5   | Dominion Explorat A(Removed) | 1 | EC 118 G00938 EC117 | Y | 39 | 66 | 1973 | 1997 | 2 | 0 | 1 | 1 | 0 |
|     | Major Comp : Y | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| Workover : N | Num of Beds : N | Compressor : N | Gas Flaring : N |

<p>| 5   | Dominion Explorat C | 1 | EC 118 G01974 EC118 | Y | 39 | 67 | 1977 | 1989 | 3 | 0 | 2 | 1 | 0 |
|     | Major Comp : Y | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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**Heliport:** Y

**Power Generation:** N

**Allocation:** N

**Oil:** N

**Drilling:** N

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### Complex/Structure List

| Str | Lease Cmplx | Lease No | *Lease Operator* | Name | AR/BLOCK | Field No | Major Comp | Shore Name | Water Depth | Water Mile | Slt Depth | Drl Comp |
|-----|-------------|---------|------------------|------|----------|----------|------------|------------|-------------|------------|------------|----------|----------|
|     |             |         |                  |      |          |          |            |            |             |            |           |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Abandoned  |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Drilling   |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Workover   | Num of Beds |                          |            |            | 6        |          |

| Str | Lease Cmplx | Lease No | *Lease Operator* | Name | AR/BLOCK | Field No | Major Comp | Shore Name | Water Depth | Water Mile | Slt Depth | Drl Comp |
|-----|-------------|---------|------------------|------|----------|----------|------------|------------|-------------|------------|------------|----------|----------|
|     |             |         |                  |      |          |          |            |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Abandoned  |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Drilling   |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Workover   | Num of Beds |                          |            |            |          |          |

| Str | Lease Cmplx | Lease No | *Lease Operator* | Name | AR/BLOCK | Field No | Major Comp | Shore Name | Water Depth | Water Mile | Slt Depth | Drl Comp |
|-----|-------------|---------|------------------|------|----------|----------|------------|------------|-------------|------------|------------|----------|----------|
| 5   | 1025        | 1       | EPL Oil & Gas, LL | A    | EC 196   | G16244   | Y          | WILD       | 40          | 100       | 2001     | 2009     |
|     |             |         |                  |      |          |          |            |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Abandoned  |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Drilling   |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Workover   | Num of Beds |                          |            |            |          |          |

| Str | Lease Cmplx | Lease No | *Lease Operator* | Name | AR/BLOCK | Field No | Major Comp | Shore Name | Water Depth | Water Mile | Slt Depth | Drl Comp |
|-----|-------------|---------|------------------|------|----------|----------|------------|------------|-------------|------------|------------|----------|----------|
| 5   | 24091       | 1       | Cockrell Oil Corp | A    | EC 199   | G09457   | Y          | VR182      | 50          | 104       | 1994     | 1999     |
|     |             |         |                  |      |          |          |            |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Abandoned  |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Drilling   |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Workover   | Num of Beds |                          |            |            |          |          |

<p>| Str | Lease Cmplx | Lease No | <em>Lease Operator</em> | Name | AR/BLOCK | Field No | Major Comp | Shore Name | Water Depth | Water Mile | Slt Depth | Drl Comp |
|-----|-------------|---------|------------------|------|----------|----------|------------|------------|-------------|------------|------------|----------|----------|
| 5   | 24086       | 1       | Cockrell Oil Corp | 1    | EC 200   | G10628   | N          | EC201      | 65          | 110       | 1994     | 2000     |
|     |             |         |                  |      |          |          |            |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Abandoned  |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Drilling   |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Production |            |                          |            |            |          |          |
|     |             |         |                  |      |          |          | Workover   | Num of Beds |                          |            |            |          |          |</p>
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- **Field Maj**
- **Shore Water**
- **Yr Inst**
- **Yr Remv**
- **Number of**
- **Slt**
- **Slu**
- **Drl**
- **Cmp**

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| 3    | Apache Corporation  | EI 46    | G13617       | Y          | 22     | 21    | 1997  | 2007    | 2       | 1         |
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|      | Major Comp : N       | Qarters : N | Production Equipment : N | Sales Gas : Y | 22     |       |       |         |         |           |     |       |        |
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|      | Drilling : N         | Attend8hr : N | Storage Tanks : N | Lact : N | Y     |       |       |         |         |           |     |       |        |
|      | Production : N       | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Y     |       |       |         |         |           |     |       |        |
|      | Workover : N         | Num of Beds : N | Compressor : N | Gas Flaring : N | Y     |       |       |         |         |           |     |       |        |

| 3    | Odeco Oil & Gas C 1 | EI 47    | 00317       | EI047      | N      | 9     | 25    | 1955    | 1983    | 1         | 0   | 1     | 1      |
|      |                      |          |              |            |        |       |       |         |         |           |     |       |        |
|      | Major Comp : N       | Qarters : N | Production Equipment : N | Sales Gas : N | 9      |       |       |         |         |           |     |       |        |
|      | Abandoned : Y        | Heliport : N | Power Generation : N | Allocation : N | Y     |       |       |         |         |           |     |       |        |
|      | Drilling : N         | Attend8hr : N | Storage Tanks : N | Lact : N | Y     |       |       |         |         |           |     |       |        |
|      | Production : N       | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Y     |       |       |         |         |           |     |       |        |
|      | Workover : N         | Num of Beds : N | Compressor : N | Gas Flaring : N | Y     |       |       |         |         |           |     |       |        |

| 3    | Odeco Oil & Gas C 4 | EI 47    | 00317       | EI047      | N      | 9     | 23    | 1975    | 1986    | 1         | 0   | 1     | 1      |
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|      | Major Comp : N       | Qarters : N | Production Equipment : N | Sales Gas : N | 9      |       |       |         |         |           |     |       |        |
|      | Abandoned : Y        | Heliport : N | Power Generation : N | Allocation : N | Y     |       |       |         |         |           |     |       |        |
|      | Drilling : N         | Attend8hr : N | Storage Tanks : N | Lact : N | Y     |       |       |         |         |           |     |       |        |
|      | Production : N       | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Y     |       |       |         |         |           |     |       |        |
|      | Workover : N         | Num of Beds : N | Compressor : N | Gas Flaring : N | Y     |       |       |         |         |           |     |       |        |

| 3    | Castex Offshore, A  | EI 47    | 00317       | EI047      | Y      | 12    | 25    | 1977    | 2016    | 2         | 4   | 0     | 0      |
|      |                      |          |              |            |        |       |       |         |         |           |     |       |        |
|      | Major Comp : N       | Qarters : N | Production Equipment : N | Sales Gas : N | Y      |       |       |         |         |           |     |       |        |
|      | Abandoned : Y        | Heliport : N | Power Generation : N | Allocation : N | Y     |       |       |         |         |           |     |       |        |
|      | Drilling : N         | Attend8hr : N | Storage Tanks : N | Lact : N | Y     |       |       |         |         |           |     |       |        |
|      | Production : N       | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Y     |       |       |         |         |           |     |       |        |
|      | Workover : N         | Num of Beds : N | Compressor : N | Gas Flaring : N | Y     |       |       |         |         |           |     |       |        |
### Complex/Structure List

#### Platform: Murphy Exploratio

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- **Power Generation:** N
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- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

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#### Platform: Castex Offshore, 11

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- **Power Generation:** N
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- **Drilling:** N
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- **Storage Tanks:** N
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#### Platform: Seneca Resources, 12

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- **Compressor:** N
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- **Heliport:** Y
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**Major Comp:** Practice Area

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**Drilling:** No

**Production:** No

**Workover:** No

**Quarters:** No

**Heliport:** No

**Storage Tanks:** No

**Fired Vessels:** No

**Num of Beds:** No

**Compressor:** No

**Gas Flaring:** No

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**Drilling:** No

**Production:** No

**Workover:** No

**Quarters:** No

**Heliport:** No

**Storage Tanks:** No

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**Num of Beds:** No

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**Drilling:** No

**Production:** No

**Workover:** No

**Quarters:** No

**Heliport:** No

**Storage Tanks:** No

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| 3   | 20946 | 1            | Devon Louisiana C 3 | EI 119 00049 EI126 | N 26 | 40 | 1962 | 1974 | 1 0 | 1 1 0 | 1 24hr | N | 1962 | Gas Flaring |
|     |       | Major Comp: | N 4 Quarters: | Production Equipment: | N | Sales Gas: | N | Gas: | N |
|     |       | Abandoned: | Y 4 Heliport: | Power Generation: | N | Allocation: | N | Oil: | N |
|     |       | Drilling: | N 4 Attend8hr: | Storage Tanks: | N | Lact: | N | Water: | N |
|     |       | Production: | N 4 Man 24hr: | Fired Vessels: | N | Tank Guage: | N | Condensate: | N |
|     |       | Workover: | N 4 Num of Beds: | Compressor: | N | Gas Flaring: | N |

| 3   | 21819 | 1            | Devon Louisiana C 5 | EI 119 00049 EI126 | N 26 | 36 | 1962 | 2003 | 1 0 | 1 1 0 | 1 24hr | N | 1962 | Gas Flaring |
|     |       | Major Comp: | N 4 Quarters: | Production Equipment: | N | Sales Gas: | N | Gas: | N |
|     |       | Abandoned: | Y 4 Heliport: | Power Generation: | N | Allocation: | N | Oil: | N |
|     |       | Drilling: | N 4 Attend8hr: | Storage Tanks: | N | Lact: | N | Water: | N |
|     |       | Production: | N 4 Man 24hr: | Fired Vessels: | N | Tank Guage: | N | Condensate: | N |
|     |       | Workover: | N 4 Num of Beds: | Compressor: | N | Gas Flaring: | N |

| 3   | 20816 | 1            | Devon Louisiana C 10 | EI 119 00049 EI126 | N 26 | 37 | 1963 | 1978 | 1 0 | 1 1 0 | 1 24hr | N | 1962 | Gas Flaring |
|     |       | Major Comp: | N 4 Quarters: | Production Equipment: | N | Sales Gas: | N | Gas: | N |
|     |       | Abandoned: | Y 4 Heliport: | Power Generation: | N | Allocation: | N | Oil: | N |
|     |       | Drilling: | N 4 Attend8hr: | Storage Tanks: | N | Lact: | N | Water: | N |
|     |       | Production: | N 4 Man 24hr: | Fired Vessels: | N | Tank Guage: | N | Condensate: | N |
|     |       | Workover: | N 4 Num of Beds: | Compressor: | N | Gas Flaring: | N |

<p>| 3   | 20817 | 1            | Devon Louisiana C 11 | EI 119 00049 EI126 | N 30 | 38 | 1963 | 2003 | 1 0 | 1 1 0 | 1 24hr | N | 1962 | Gas Flaring |
|     |       | Major Comp: | N 4 Quarters: | Production Equipment: | N | Sales Gas: | N | Gas: | N |
|     |       | Abandoned: | Y 4 Heliport: | Power Generation: | N | Allocation: | N | Oil: | N |
|     |       | Drilling: | N 4 Attend8hr: | Storage Tanks: | N | Lact: | N | Water: | N |
|     |       | Production: | N 4 Man 24hr: | Fired Vessels: | N | Tank Guage: | N | Condensate: | N |
|     |       | Workover: | N 4 Num of Beds: | Compressor: | N | Gas Flaring: | N |</p>
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| 3   | Fieldwood Energy | M-4 | EI 119 | 00049 | EI126 | N | 22 | 38 | 1989 | 2 | 2 | 2 |
|     | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : N |
|     | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | Fieldwood Energy | 30 | EI 119 | 00049 | EI126 | N | 21 | 36 | 1989 | 2 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : Y |
|     | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : Y |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : Y | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | Fieldwood Energy | M-7 | EI 119 | 00049 | EI126 | N | 22 | 38 | 1989 | 2 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : N |
|     | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

<p>| 3   | Fieldwood Energy | K | EI 119 | 00049 | EI126 | Y | 22 | 38 | 1990 | 3 | 0 | 7 | 7 | 0 |
|     | Major Comp : Y | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : Y |
|     | Abandoned : N | Heliport : Y | Power Generation : N | Allocation : N | Oil : Y |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : Y |
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### Notes
- **Major Comp:** Indicates the major component of the complex.
- **Quarters:** Describes the presence of quarters.
- **Production Equipment:** Details the production equipment present.
- **Sales Gas:** Shows the availability of sales gas.
- **Gas:** Indicates the presence of gas.
- **Oil:** Shows the availability of oil.
- **Water:** Indicates the presence of water.
- **Condensate:** Shows the availability of condensate.
- **Man 24hr:** Describes the presence of man power 24 hours.
- **Fire Vessels:** Shows the presence of fire vessels.
- **Compressor:** Indicates the presence of compressors.
- **Gas Flaring:** Shows the presence of gas flaring.
## Complex/Structure List

**PASTR_L**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

**Platforms**

**03-JUN-2019**

**Page: 200**

**SORTING OPTION: Area**

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**Notes:**
- **Major Comp**: Y = Yes, N = No
- **Abandoned**: Y = Yes, N = No
- **Drilling**: Y = Yes, N = No
- **Production**: Y = Yes, N = No
- **Workover**: Y = Yes, N = No
- **Quarters**: N = No
- **Production Equipment**: N = No
- **Sales Gas**: N = No
- **Gas**: Y = Yes
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- **Lact**: N = No
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- **Quarters:** N
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- **Power Generation:** N
- **Allocation:** N
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- **Storage Tanks:** N
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- **Production:** N
- **Man 24hr:** Y
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:**
- **Compressor:** N
- **Gas Flaring:** N

### Additional Complexes

#### 22678

- **Operator:** Apache Corporation
- **AR/BLOCK:** EI 188
- **lease Number:** 00443
- **Field Name:** EI188
- **Quarters:** N
- **Production Equipment:** N
- **Sales Gas:** N
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- **Heliport:** N
- **Power Generation:** N
- **Allocation:** N
- **Oil:** N
- **Drilling:** N
- **Attend8hr:** N
- **Storage Tanks:** N
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- **Water:** N
- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:**
- **Compressor:** N
- **Gas Flaring:** N

#### 22801

- **Operator:** Shell Offshore In
- **AR/BLOCK:** EI 188
- **lease Number:** 00443
- **Field Name:** EI188
- **Quarters:** N
- **Production Equipment:** N
- **Sales Gas:** N
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- **Heliport:** N
- **Power Generation:** N
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- **Oil:** N
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- **Attend8hr:** N
- **Storage Tanks:** N
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- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:**
- **Compressor:** N
- **Gas Flaring:** N

#### 26052

- **Operator:** Fieldwood Energy
- **AR/BLOCK:** EI 188
- **lease Number:** 00443
- **Field Name:** EI188
- **Quarters:** N
- **Production Equipment:** Y
- **Sales Gas:** N
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- **Abandoned:** N
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- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** N
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- **Workover:** N
- **Num of Beds:**
- **Compressor:** N
- **Gas Flaring:** N
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**Fired Vessels:** N
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**Unit:** Gas

**HR:** 8
**24hr:** N
**Man:** 24hr
**Num of Beds:** Compressor

**Power Generation:** N
**Storage Tanks:** N
**Production:** N
**Fired Vessels:** N
**Workover:** N

**Unit:** Gas

**HR:** 8
**24hr:** N
**Man:** 24hr
**Num of Beds:** Compressor

**Power Generation:** N
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**Unit:** Gas

**HR:** 8
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**Power Generation:** N
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**Unit:** Gas

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**Unit:** Gas

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|      |     |                  |                    |              |           |             |         |         |                   |      |     |          |
|      |     | Major Comp   : N | Quarters   : N      | Production Equipment : N | Sales Gas : N | Gas : N         |         |         |                   |      |     |          |
|      |     | Abandoned  : Y  | Heliport  : N      | Power Generation : N    | Allocation : N | Oil : N       |         |         |                   |      |     |          |
|      |     | Drilling   : N  | Attend8hr : N      | Storage Tanks : N       | Lact : N    | Water : N    |         |         |                   |      |     |          |
|      |     | Production  : N | Man 24hr : N       | Fired Vessels : N       | Tank Guage : N | Condensate : N |         |         |                   |      |     |          |
| Workover  : N | Num of Beds : | Compressor : N     |                   | Gas Flaring : N | Gas Flaring : N |         |         |                   |      |     |          |

| 3    | 21867| W & T Offshore, I G | | EI 204 | 00804 | EI205 | Y       | 46      | 90 1986 2012 | 2    | 0   | 7 6 0 |
|      |     |                  |                    |              |           |             |         |         |                   |      |     |          |
|      |     | Major Comp   : N | Quarters   : N      | Production Equipment : N | Sales Gas : N | Gas : N         |         |         |                   |      |     |          |
|      |     | Abandoned  : Y  | Heliport  : N      | Power Generation : N    | Allocation : N | Oil : N       |         |         |                   |      |     |          |
|      |     | Drilling   : N  | Attend8hr : N      | Storage Tanks : N       | Lact : N    | Water : N    |         |         |                   |      |     |          |
|      |     | Production  : N | Man 24hr : N       | Fired Vessels : N       | Tank Guage : N | Condensate : N |         |         |                   |      |     |          |
| Workover  : N | Num of Beds : | Compressor : N     |                   | Gas Flaring : N | Gas Flaring : N |         |         |                   |      |     |          |

| 3    | 21562| W & T Offshore, I 1 | | EI 205 | 00805 | EI205 | N       | 51      | 96 1966 1983 | 1    | 0   | 1 1 0 |
|      |     |                  |                    |              |           |             |         |         |                   |      |     |          |
|      |     | Major Comp   : N | Quarters   : N      | Production Equipment : N | Sales Gas : N | Gas : N         |         |         |                   |      |     |          |
|      |     | Abandoned  : Y  | Heliport  : N      | Power Generation : N    | Allocation : N | Oil : N       |         |         |                   |      |     |          |
|      |     | Drilling   : N  | Attend8hr : N      | Storage Tanks : N       | Lact : N    | Water : N    |         |         |                   |      |     |          |
|      |     | Production  : N | Man 24hr : N       | Fired Vessels : N       | Tank Guage : N | Condensate : N |         |         |                   |      |     |          |
| Workover  : N | Num of Beds : | Compressor : N     |                   | Gas Flaring : N | Gas Flaring : N |         |         |                   |      |     |          |

<p>| 3    | 21004| W &amp; T Offshore, I D | | EI 205 | 00805 | EI205 | N       | 45      | 105 1973 2012 | 2    | 0   | 4 3 0 |
|      |     |                  |                    |              |           |             |         |         |                   |      |     |          |
|      |     | Major Comp   : N | Quarters   : N      | Production Equipment : N | Sales Gas : N | Gas : N         |         |         |                   |      |     |          |
|      |     | Abandoned  : Y  | Heliport  : N      | Power Generation : N    | Allocation : N | Oil : N       |         |         |                   |      |     |          |
|      |     | Drilling   : N  | Attend8hr : N      | Storage Tanks : N       | Lact : N    | Water : N    |         |         |                   |      |     |          |
|      |     | Production  : N | Man 24hr : N       | Fired Vessels : N       | Tank Guage : N | Condensate : N |         |         |                   |      |     |          |
| Workover  : N | Num of Beds : | Compressor : N     |                   | Gas Flaring : N | Gas Flaring : N |         |         |                   |      |     |          |</p>
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- Production:
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| 3      | Talos ERT LLC A |     | EI 302   | G21642     | WILD       | Y     | 65    | 2002    | 2009 | 3              | 3         | 2          | 2          |
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|        | Abandoned : Y     | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|        | Drilling : N     | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| 3      | Talos ERT LLC C |     | EI 302   | G21642     | EI322       | Y     | 56    | 225     | 2011 | 3              | 3         | 2          | 2          |
|        | Major Comp : Y   | Quarters : P | Production Equipment : Y | Sales Gas : Y | Gas : Y |
|        | Drilling : N    | Attend8hr : Y | Storage Tanks : Y | Lact : Y | Water : Y |
|        | Production : Y   | Man 24hr : Y | Fired Vessels : Y | Tank Guage : N | Condensate : N |
|        | Workover : N    | Num of Beds : 4 | Compressor : Y | Gas Flaring : N |

| 3      | Ridgelake Energy, A | | EI 303   | G22678     | WILD       | N     | 59    | 227     | 2005 | 2018 | 3              | 3         | 1          |
|        | Major Comp : N    | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
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|        | Drilling : N     | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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<p>| 3      | Maritech Resource A | | EI 305   | G02108     | EI305       | N     | 73    | 221     | 1975 | 2009 | 2              | 0         | 13         | 5          | 0          |
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|        | Abandoned : Y     | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|        | Drilling : N     | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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**Major Comp:**
- Allocated
- Abandoned
- Drilling
- Production
- Workover

**Unit Operations:**
- Quarters
- Heliport
- Attendant 8hr
- Man 24hr
- Num of Beds
- Compressor
- Gas Flaring
- Sales Gas
- Gas
- Water
- Condensate
- Oil
- Number of Dk Sat Slt UW

**Exploration Platforms:**
-UNITED STATES DEPARTMENT OF THE INTERIOR
-BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
-GULF OF MEXICO REGION

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| 3   | Fieldwood Energy | D     | EI      | 337    | G033217   | SM142    | N      | 76    | 268 | 1982 | 2         | 2   |     |     |      |
|     | Major Comp :     | N     | Production Equipment : | Y     |          |          |        |       |     |     | Sales Gas : | N   |       |     |      |
|     | Abandoned :       | Y     | Power Generation :     | Y     |          |          |        |       |     |     | Oil :     | N   |       |     |      |
|     | Drilling :        | N     | Storage Tanks :        | N     |          |          |        |       |     |     | Lact :    | N   |       |     |      |
|     | Production :      | Y     | Fired Vessels :        | N     |          |          |        |       |     |     | Tank Guage :| N   | Condensate :| Y  |      |
|     | Workover :        | N     | Num of Beds :          | 36    | Compressor : | N       | Gas Flaring : | N  |      |

| 3   | Murphy Exploratio | A     | EI      | 337    | G033217   | SM142    | Y      | 95    | 272 | 1998 | 1000     | 3   |     |     |      |
|     | Major Comp :     | N     | Production Equipment : | N     |          |          |        |       |     |     | Sales Gas : | N   |       |     |      |
|     | Abandoned :       | Y     | Power Generation :     | N     |          |          |        |       |     |     | Oil :     | N   |       |     |      |
|     | Drilling :        | N     | Storage Tanks :        | N     |          |          |        |       |     |     | Lact :    | N   |       |     |      |
|     | Production :      | N     | Fired Vessels :        | N     |          |          |        |       |     |     | Tank Guage :| N   | Condensate :| N  |      |
|     | Workover :        | N     | Num of Beds :          | 36    | Compressor : | N       | Gas Flaring : | N  |      |

| 3   | Dominion Explorat | A     | EI      | 337    | G033217   | SM142    | Y      | 95    | 272 | 1998 | 1000     | 3   |     |     |      |
|     | Major Comp :     | N     | Production Equipment : | N     |          |          |        |       |     |     | Sales Gas : | N   |       |     |      |
|     | Abandoned :       | Y     | Power Generation :     | N     |          |          |        |       |     |     | Oil :     | N   |       |     |      |
|     | Drilling :        | N     | Storage Tanks :        | N     |          |          |        |       |     |     | Lact :    | N   |       |     |      |
|     | Production :      | N     | Fired Vessels :        | N     |          |          |        |       |     |     | Tank Guage :| N   | Condensate :| N  |      |
|     | Workover :        | N     | Num of Beds :          | 36    | Compressor : | N       | Gas Flaring : | N  |      |

<p>| 3   | Fieldwood Energy | A     | EI      | 337    | G033217   | SM142    | Y      | 76    | 268 | 1982 | 2         | 0   | 12  | 9   | 0    |
|     | Major Comp :     | Y     | Production Equipment : | Y     |          |          |        |       |     |     | Sales Gas : | N   |       |     |      |
|     | Abandoned :       | N     | Power Generation :     | Y     |          |          |        |       |     |     | Oil :     | Y   |       |     |      |
|     | Drilling :        | N     | Storage Tanks :        | N     |          |          |        |       |     |     | Lact :    | Y   |       |     |      |
|     | Production :      | Y     | Fired Vessels :        | Y     |          |          |        |       |     |     | Tank Guage :| N   | Condensate :| N  |      |
|     | Workover :        | Y     | Num of Beds :          | 32    | Compressor : | Y       | Gas Flaring : | N  |      |</p>
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| 2471 | Arena Offshore, L K | EI 338 G02118 | EI330 | Y | 67 | 270 | 2012 | 3 | 20 | 9 |
| Major Comp : | Y | Quarters : | Production Equipment : | Y | Sales Gas : | Y | Gas : | Y |
| Abandoned : | N | Heliport : | Power Generation : | Y | Allocation : | N | Oil : | Y |
| Drilling : | N | Attend8hr : | Storage Tanks : | Y | Lact : | Y | Water : | Y |
| Production : | Y | Man 24hr : | Fired Vessels : | Y | Tank Guage : | N | Condensate : | N |
| Workover : | N | Num of Beds : | Compressor : | Y | Gas Flaring : | Y |

| 21583 | Chevron U.S.A. In B | EI 339 G02318 | EI330 | Y | 72 | 260 | 1973 | 2012 | 2 | 0 | 18 | 18 | 0 |
| Major Comp : | N | Quarters : | Production Equipment : | N | Sales Gas : | N | Gas : | N |
| Abandoned : | Y | Heliport : | Power Generation : | N | Allocation : | N | Oil : | N |
| Drilling : | N | Attend8hr : | Storage Tanks : | N | Lact : | N | Water : | N |
| Production : | N | Man 24hr : | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
| Workover : | N | Num of Beds : | Compressor : | N | Gas Flaring : | N |

| 21795 | Chevron U.S.A. In C | EI 339 G02318 | EI330 | Y | 72 | 268 | 1974 | 2012 | 2 | 0 | 18 | 16 | 0 |
| Major Comp : | N | Quarters : | Production Equipment : | N | Sales Gas : | N | Gas : | N |
| Abandoned : | Y | Heliport : | Power Generation : | N | Allocation : | N | Oil : | N |
| Drilling : | N | Attend8hr : | Storage Tanks : | N | Lact : | N | Water : | N |
| Production : | N | Man 24hr : | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
| Workover : | N | Num of Beds : | Compressor : | N | Gas Flaring : | N |

<p>| 22165 | Arena Offshore, L A | EI 341 G02914 | EI341 | Y | 68 | 272 | 1978 | 2 | 0 | 18 | 13 | 0 |
| Major Comp : | Y | Quarters : | Production Equipment : | Y | Sales Gas : | Y | Gas : | Y |
| Abandoned : | N | Heliport : | Power Generation : | Y | Allocation : | N | Oil : | Y |
| Drilling : | N | Attend8hr : | Storage Tanks : | N | Lact : | Y | Water : | Y |
| Production : | Y | Man 24hr : | Fired Vessels : | Y | Tank Guage : | N | Condensate : | N |
| Workover : | N | Num of Beds : | Compressor : | Y | Gas Flaring : | N |</p>
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**Drilling:** N  
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**Oil : N**  
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**Workover:** N  

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**Gas : N**  

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**Production:** N  
**Workover:** N  

**Oil : N**  
**Gas : N**  

**Drilling : N**  
**Production : N**  
**Workover : N**  

**Workover : N**  

**Oil : N**  
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**Drilling : N**  
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**Workover : N**  

**Oil : N**  
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#### Tank Guage:
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#### Major Comp:
- Production Equipment
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#### Major Comp:
- Production Equipment
- Abandoned
- Drilling
- Production
- Workover

#### Quarters:
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#### Sales Gas:
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#### Oil:
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#### Water:
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#### Production:
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**Production:**
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**Workover:** N  
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**Gas Flaring:** Y

| 2     | Eni US Operating | A(ALLEGHENY)       | GC 254   | G07049       | GC254        | Y    | 86         | 3294          | 1999| 3    |      |     |      |        |             |             |            |            |             |

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**Compressor:** Y  
**Gas Flaring:** Y

| 2     | Murphy Exploratio | A-Front Runn      | GC 338   | G21790       | GC339        | Y    | 110        | 3330          | 2004| 4    |      |     |      |        |             |             |            |            |             |

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**Workover:** N  
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**Compressor:** Y  
**Gas Flaring:** Y

| 2     | Hess Corporation | A                | GC 468   | G26313       | GC468        | N    | 3360       | 2017          |     |      |      |     |      |        |             |             |            |            |             |

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| 2     | Anadarko Petroleum | A(TLP MARCO)      | GC 608   | G18402       | GC608        | Y    | 144        | 4300          | 2004| 3    |      |     |      |        |             |             |            |            |             |

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**Drilling:** Y  
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- **Quarters**: Production Equipment
- **Production**: Fired Vessels
- **Drilling**: Man 24hr
- **Workover**: Num of Beds

**Abandoned**:
- **Quarters**: Production Equipment
- **Power Generation**: Storage Tanks
- **Storage Tanks**: Lact
- **Man 24hr**: Fired Vessels
- **Num of Beds**: Compressor

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# Complex/Structure List

**UNITED STATES DEPARTMENT OF THE INTERIOR**  
**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**  
**GULF OF MEXICO REGION**

**SORTING OPTION: Area**

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- **Quarters:** N  
- **Production Equipment:** N  
- **Sales Gas:** N  
- **Gas:** N

**Abandoned:**

- **Heliport:** N  
- **Power Generation:** N  
- **Allocation:** N  
- **Oil:** N

**Drilling:**

- **Attend8hr:** N  
- **Storage Tanks:** N  
- **Lact:** N  
- **Water:** N

**Production:**

- **Man 24hr:** N  
- **Fired Vessels:** N  
- **Tank Guage:** N  
- **Condensate:** N

**Workover:**

- **Num of Beds:** 2  
- **Compressor:** N  
- **Gas Flaring:** N

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- **Quarters:** P  
- **Production Equipment:** Y  
- **Sales Gas:** Y  
- **Gas:** Y

**Abandoned:**

- **Heliport:** Y  
- **Power Generation:** N  
- **Allocation:** N  
- **Oil:** Y

**Drilling:**

- **Attend8hr:** N  
- **Storage Tanks:** N  
- **Lact:** N  
- **Water:** Y

**Production:**

- **Man 24hr:** N  
- **Fired Vessels:** N  
- **Tank Guage:** N  
- **Condensate:** N

**Workover:**

- **Num of Beds:** 2  
- **Compressor:** N  
- **Gas Flaring:** N

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**Major Comp:**

- **Quarters:** N  
- **Production Equipment:** Y  
- **Sales Gas:** N  
- **Gas:** N

**Abandoned:**

- **Heliport:** N  
- **Power Generation:** N  
- **Allocation:** N  
- **Oil:** Y

**Drilling:**

- **Attend8hr:** N  
- **Storage Tanks:** N  
- **Lact:** N  
- **Water:** Y

**Production:**

- **Man 24hr:** N  
- **Fired Vessels:** N  
- **Tank Guage:** N  
- **Condensate:** N

**Workover:**

- **Num of Beds:** 2  
- **Compressor:** N  
- **Gas Flaring:** N

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- **Production Equipment:** Y  
- **Sales Gas:** N  
- **Gas:** Y

**Abandoned:**

- **Heliport:** N  
- **Power Generation:** N  
- **Allocation:** N  
- **Oil:** Y

**Drilling:**

- **Attend8hr:** N  
- **Storage Tanks:** N  
- **Lact:** N  
- **Water:** N

**Production:**

- **Man 24hr:** N  
- **Fired Vessels:** N  
- **Tank Guage:** N  
- **Condensate:** N

**Workover:**

- **Num of Beds:** 2  
- **Compressor:** N  
- **Gas Flaring:** N

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**Major Comp:**

- **Quarters:** N  
- **Production Equipment:** Y  
- **Sales Gas:** N  
- **Gas:** Y

**Abandoned:**

- **Heliport:** Y  
- **Power Generation:** N  
- **Allocation:** N  
- **Oil:** Y

**Drilling:**

- **Attend8hr:** N  
- **Storage Tanks:** N  
- **Lact:** N  
- **Water:** N

**Production:**

- **Man 24hr:** N  
- **Fired Vessels:** N  
- **Tank Guage:** N  
- **Condensate:** N

**Workover:**

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- **Compressor:** N  
- **Gas Flaring:** N
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- **Storage Tanks:** N
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- **Production:** N
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| 2  | Chevron U.S.A. In I |              | GI 85    | G01492 ST131 | Y         | 29 192 1967 1998 | 2       | 0       | 16 0 0         |      |         |

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| 3  | Chevron U.S.A. In AA |             | GI 86    | G05660 ST131 | Y         | 29 219 1986 2016 | 3       | 0       | 6 6 0         |      |         |

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| Str | Dst | Cmplx         | AR/BLOCK | Lease No | Field Name | Maj Comp | Shore | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Water Yr | Number of | Slt | Drl Cmplx | |
|-----|-----|---------------|----------|----------|------------|----------|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 4   | 10292 | Dynamic Offshore | B  | HI  | 71 G01812 | H1088   | N       | 19       | 37       | 1986      | 2009      | 1         | 0         | 3         | 3         | 0         | |
| 4   | 883   | EPL Oil & Gas, LL | A  | HI  | 72 G22231 | WILD    | Y       | 18       | 31       | 2001      | 2008      | 1         | 1         | 0         | 1         | 0         | |
| 4   | 1136  | EPL Oil & Gas, LL | 2 | HI  | 72 G22231 | H1088   | N       | 18       | 34       | 2002      | 2008      | 1         | 0         | 1         | 0         | 0         | |
| 4   | 10448 | Chevron U.S.A. In | 1 | HI  | 73 G08557 | WILD    | N       | 20       | 35       | 1988      | 1988      | 1         | 0         | 0         | 0         | 0         | |
| 4   | 1759  | Tana Exploration | A | HI  | 73 G25553 | WILD    | Y       | 20       | 41       | 2005      | 2012      | 2         | 0         | 1         | 1         | 0         | |

**Notes:**
- **Lease Operator Name:**
  - BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
  - UNITED STATES DEPARTMENT OF THE INTERIOR

**Columns:**
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- **Cmplx No:** 1
- **AR/BLOCK:** HI
- **Lease No:** 71, 72, 73
- **Field Name:** G01812, G22231, G08557, G25553
- **Maj Comp:** N, Y
- **Shore:** 19, 37, 31, 34, 35
- **Num of Beds:** N, 0
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- **Gas Flaring:** N, 0
- **Man 24hr:** N
- **Drilling:** N, Y
- **Heliport:** Y
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- **03-JUN-2019**
- **PAGE: 339**

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| 4   | Millennium Offshore | HI 128 | G05009 | HI128 | Y | 30 | 50 | 1987 | 2005 | 1 | 0 | 1 | 1 | 0 |
|     | Y              | Quarters : N | HI 128 | G05009 | HI128 | Y | 30 | 50 | 1987 | 2005 | 1 | 0 | 1 | 1 | 0 |
|     |               | Production Equipment : Y | Sales Gas : N | Gas : N |
|     |               | Abandoned : N | Power Generation : N | Allocation : N | Oil : N |
|     |               | Drilling : N | Storage Tanks : N | Lact : N | Water : N |
|     |               | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |               | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 4   | Fieldwood Energy | HI 129 | G01848 | HI129 | N | 29 | 40 | 1968 | 1 | 0 | 1 | 0 | 0 |
|     | N              | Quarters : N | HI 129 | G01848 | HI129 | N | 29 | 40 | 1968 | 1 | 0 | 1 | 0 | 0 |
|     |               | Production Equipment : N | Sales Gas : N | Gas : N |
|     |               | Abandoned : N | Power Generation : N | Allocation : N | Oil : N |
|     |               | Drilling : N | Storage Tanks : N | Lact : N | Water : N |
|     |               | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |               | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 4   | Anadarko Petroleu | HI 129 | G01848 | HI129 | N | 32 | 40 | 1970 | 1997 | 2 | 0 | 1 | 1 | 0 |
|     | N              | Quarters : N | HI 129 | G01848 | HI129 | N | 32 | 40 | 1970 | 1997 | 2 | 0 | 1 | 1 | 0 |
|     |               | Production Equipment : N | Sales Gas : N | Gas : N |
|     |               | Abandoned : N | Power Generation : N | Allocation : N | Oil : N |
|     |               | Drilling : N | Storage Tanks : N | Lact : N | Water : N |
|     |               | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |               | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

<p>| 4   | Anadarko Petroleu | HI 129 | G01848 | HI129 | N | 32 | 50 | 1971 | 1977 | 2 | 1 | 1 |
|     | N              | Quarters : N | HI 129 | G01848 | HI129 | N | 32 | 50 | 1971 | 1977 | 2 | 1 | 1 |
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|     |               | Abandoned : N | Power Generation : N | Allocation : N | Oil : N |
|     |               | Drilling : N | Storage Tanks : N | Lact : N | Water : N |
|     |               | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |               | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |</p>
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**Production Equipment**
- N: Production
- Y: Abandoned

**Drilling**
- N: Drilling
- Y: Workover

**Num of Beds**
- N: Num of Beds
- Y: Compressor

**Water Flaring**
- N: Water
- Y: Gas
- Gas Flaring
- N: Condensate
- Y: Tank Guage
- HI: Storage Tanks
- HI270A: Power Generation
- HI270A: Allocation
- HI270A: Oil
- HI270A: Lact
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**Production Equipment**
- N: Production
- Y: Abandoned

**Drilling**
- N: Drilling
- Y: Workover

**Num of Beds**
- N: Num of Beds
- Y: Compressor

**Water Flaring**
- N: Water
- Y: Gas
- Gas Flaring
- N: Condensate
- Y: Tank Guage
- HI: Storage Tanks
- HI: Power Generation
- HI: Allocation
- HI: Oil
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**Complex/Structure List**

**PASTR_L**

**PLATFORMS**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

**03-JUN-2019**

**PAGE: 385**
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|     |           |                 |                | Production Equipment | N     | Sales Gas : N | Gas : N |
|     |           |                 |                | Abandoned    | Y     | Power Generation : N | Allocation : N | Oil : N |
|     |           |                 |                | Drilling     | N     | Storage Tanks : N | Lact : N | Water : N |
|     |           |                 |                | Production   | N     | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
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| 4   | 10134     | Maritech Resource | HIA 325 G02416 | H1325A      | Y       | 103             | 229    | 1979  | 2012          | 4    | 1 | 9 6 0    |
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|     |           |                 |                | Drilling     | N     | Storage Tanks : N | Lact : N | Water : Y |
|     |           |                 |                | Production   | N     | Man 24hr : N | Fired Vessels : Y | Tank Guage : N | Condensate : N |
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| 4   | 10474     | Maritech Resource B | HIA 325 G02416 | H1325A      | N       | 106             | 228    | 1989  | 2001          | 1    | 0 | 1 0 2    |
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|     |           |                 |                | Drilling     | N     | Storage Tanks : N | Lact : N | Water : N |
|     |           |                 |                | Production   | N     | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |           |                 |                | Workover     | N     | Num of Beds : 8 | Compressor : N | Gas Flaring : N |

| 4   | 28031     | Maritech Resource C | HIA 325 G02416 | H1325A      | N       | 97              | 220    | 1995  | 2008          | 2    | 3 | 2      |
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|     |           |                 |                | Drilling     | N     | Storage Tanks : N | Lact : N | Water : N |
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- **Quarters:** T
- **Production Equipment:** Y
- **Sales Gas:** Y
- **Gas:** Y
- **Abandoned:** N
- **Heliport:** Y
- **Power Generation:** Y
- **Allocation:** Y
- **Oil:** N
- **Drilling:** N
- **Attend8hr:** Y
- **Storage Tanks:** N
- **Lact:** N
- **Water:** Y
- **Production:** Y
- **Man 24hr:** Y
- **Fired Vessels:** Y
- **Tank Guage:** N
- **Condensate:** Y
- **Workover:** N
- **Num of Beds:** 6
- **Compressor:** Y
- **Gas Flaring:** N

| 463         | Cox Operating, L. B  | HIA 368  | G02433 | HI368A | Y | 118 | 342 | 1999 | 3 | 12 | 8 |

- **Major Comp:** Y
- **Quarters:** P
- **Production Equipment:** Y
- **Sales Gas:** Y
- **Gas:** Y
- **Abandoned:** N
- **Heliport:** Y
- **Power Generation:** Y
- **Allocation:** Y
- **Oil:** Y
- **Drilling:** N
- **Attend8hr:** Y
- **Storage Tanks:** N
- **Lact:** N
- **Water:** Y
- **Production:** Y
- **Man 24hr:** Y
- **Fired Vessels:** Y
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:** 10
- **Compressor:** Y
- **Gas Flaring:** N

| 10060       | Black Elk Energy A  | HIA 370  | G02434 | HI370A | Y | 118 | 350 | 1976 | 2 | 0 | 24 | 17 | 0 |

- **Major Comp:** Y
- **Quarters:** P
- **Production Equipment:** Y
- **Sales Gas:** N
- **Gas:** N
- **Abandoned:** N
- **Heliport:** Y
- **Power Generation:** Y
- **Allocation:** N
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- **Attend8hr:** N
- **Storage Tanks:** N
- **Lact:** N
- **Water:** N
- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** Y
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:** 23
- **Compressor:** Y
- **Gas Flaring:** N

| 28033       | W & T Offshore, I A  | HIA 371  | G14200 | HI371A | Y | 120 | 430 | 1996 | 2 | 0 | 9 | 9 | 1 |

- **Major Comp:** Y
- **Quarters:** P
- **Production Equipment:** Y
- **Sales Gas:** Y
- **Gas:** Y
- **Abandoned:** Y
- **Heliport:** Y
- **Power Generation:** Y
- **Allocation:** Y
- **Oil:** N
- **Drilling:** N
- **Attend8hr:** N
- **Storage Tanks:** N
- **Lact:** N
- **Water:** Y
- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** Y
- **Tank Guage:** N
- **Condensate:** Y
- **Workover:** N
- **Num of Beds:** 10
- **Compressor:** Y
- **Gas Flaring:** N

| 10175       | Fieldwood Energy A  | HIA 376  | G02754 | HI376A | Y | 113 | 328 | 1981 | 2 | 0 | 24 | 23 | 0 |

- **Major Comp:** Y
- **Quarters:** P
- **Production Equipment:** Y
- **Sales Gas:** Y
- **Gas:** Y
- **Abandoned:** N
- **Heliport:** Y
- **Power Generation:** Y
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- **Oil:** Y
- **Drilling:** N
- **Attend8hr:** Y
- **Storage Tanks:** Y
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- **Fired Vessels:** Y
- **Tank Guage:** N
- **Condensate:** Y
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- **Compressor:** Y
- **Gas Flaring:** N
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**Unit Information:**

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- **Yr Inst:**
- **Yr Remv:**
- **Number of Slts:**
- **Slts:**
- **Drl Comp:**

- **Heliport:**
- **Attend8hr:**
- **Num of Beds:**

- **Production Equipment:**
- **Storage Tanks:**
- **Fired Vessels:**

- **Sales Gas:**
- **Gas:**
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- **Water:**
- **Condensate:**

- **Compressor:**
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- **Gas:** Yes
- **Abandoned:** No
- **Heliport:** Yes
- **Power Generation:** Yes
- **Allocation:** Yes
- **Oil:** Yes
- **Drilling:** No
- **Attend8hr:** Yes
- **Storage Tanks:** Yes
- **Lact:** Yes
- **Water:** Yes
- **Production:** Yes
- **Man 24hr:** Yes
- **Fired Vessels:** Yes
- **Tank Guage:** Yes
- **Condensate:** Yes
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## Platforms

### Gulf of Mexico Region

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** Major Comp :**
- Quarters : P
- Production Equipment : Y
- Sales Gas : Y
- Gas : Y

** Abandoned :**
- Heliport : Y
- Power Generation : Y
- Allocation : Y
- Oil : Y

** Drilling :**
- Attend8hr : Y
- Storage Tanks : Y
- Lact : Y
- Water : Y

** Production :**
- Man 24hr : Y
- Fired Vessels : Y
- Tank Guage : N
- Condensate : Y

** Workover :**
- Num of Beds : 50
- Compressor : Y
- Gas Flaring : Y

** Major Comp :**
- Quarters : P
- Production Equipment : Y
- Sales Gas : Y
- Gas : Y

** Abandoned :**
- Heliport : Y
- Power Generation : Y
- Allocation : Y
- Oil : Y

** Drilling :**
- Attend8hr : Y
- Storage Tanks : Y
- Lact : Y
- Water : Y

** Production :**
- Man 24hr : Y
- Fired Vessels : Y
- Tank Guage : N
- Condensate : N

** Workover :**
- Num of Beds : 75
- Compressor : Y
- Gas Flaring : N

** Major Comp :**
- Quarters : P
- Production Equipment : Y
- Sales Gas : Y
- Gas : Y

** Abandoned :**
- Heliport : Y
- Power Generation : Y
- Allocation : Y
- Oil : Y

** Drilling :**
- Attend8hr : Y
- Storage Tanks : Y
- Lact : Y
- Water : Y

** Production :**
- Man 24hr : Y
- Fired Vessels : N
- Tank Guage : N
- Condensate : Y

** Workover :**
- Num of Beds : **
- Compressor : Y
- Gas Flaring : Y

** Major Comp :**
- Quarters : P
- Production Equipment : Y
- Sales Gas : Y
- Gas : Y

** Abandoned :**
- Heliport : Y
- Power Generation : Y
- Allocation : N
- Oil : Y

** Drilling :**
- Attend8hr : Y
- Storage Tanks : Y
- Lact : Y
- Water : Y

** Production :**
- Man 24hr : Y
- Fired Vessels : N
- Tank Guage : N
- Condensate : N

** Workover :**
- Num of Beds : **
- Compressor : Y
- Gas Flaring : Y

** Major Comp :**
- Quarters : P
- Production Equipment : Y
- Sales Gas : Y
- Gas : Y

** Abandoned :**
- Heliport : Y
- Power Generation : Y
- Allocation : Y
- Oil : Y

** Drilling :**
- Attend8hr : Y
- Storage Tanks : Y
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** Production :**
- Man 24hr : Y
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- Tank Guage : N
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** Workover :**
- Num of Beds : **
- Compressor : Y
- Gas Flaring : Y

** Major Comp :**
- Quarters : P
- Production Equipment : Y
- Sales Gas : Y
- Gas : Y

** Abandoned :**
- Heliport : Y
- Power Generation : Y
- Allocation : Y
- Oil : Y

** Drilling :**
- Attend8hr : Y
- Storage Tanks : Y
- Lact : Y
- Water : N

** Production :**
- Man 24hr : Y
- Fired Vessels : N
- Tank Guage : N
- Condensate : N

** Workover :**
- Num of Beds : **
- Compressor : Y
- Gas Flaring : Y
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**SORTING OPTION: Area**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

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Workover : N, Num of Beds : 6, Compressor : N, Gas Flaring : N

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| 4   | 10238     | Apache Corporatio A | A-PRD | MI 623 G03088 MI623 | N | 15 | 63 1983 2010 | 2 | 0 | 0 | 0 | 0 |

**Production**: Major Comp : Y, Quarters : T, Production Equipment : Y, Sales Gas : Y, Gas : N
Drilling : N, Attend8hr : N, Storage Tanks : N, Lact : N, Water : N
Workover : N, Num of Beds : 6, Compressor : N, Gas Flaring : N

| 4   | 10363     | Apache Corporatio 4 |     | MI 623 G03088 MI623 | N | 17 | 80 1990 2009 | 2 | 1 | 1 |
| 4   | 10363     | Apache Corporatio 4 |     | MI 623 G03088 MI623 | N | 17 | 80 1990 2009 | 2 | 1 | 1 |

**Production**: Major Comp : N, Quarters : N, Production Equipment : N, Sales Gas : N, Gas : N
Drilling : N, Attend8hr : N, Storage Tanks : N, Lact : N, Water : N
Workover : N, Num of Beds : 6, Compressor : N, Gas Flaring : N

| 4   | 2421      | Fieldwood Energy H |     | MI 623 G03088 MI623 | Y | 13 | 84 2011 | 1 | 2 | 2 |
| 4   | 2421      | Fieldwood Energy H |     | MI 623 G03088 MI623 | Y | 13 | 84 2011 | 1 | 2 | 2 |

**Production**: Major Comp : Y, Quarters : N, Production Equipment : Y, Sales Gas : N, Gas : Y
Workover : N, Num of Beds : 0, Compressor : N, Gas Flaring : N

| 4   | 10198     | Pioneer Natural R A |     | MI 624 G03306 MI623 | Y | 14 | 78 1981 2003 | 3 | 0 | 9 | 5 | 0 |
| 4   | 10198     | Pioneer Natural R A |     | MI 624 G03306 MI623 | Y | 14 | 78 1981 2003 | 3 | 0 | 9 | 5 | 0 |

**Production**: Major Comp : Y, Quarters : P, Production Equipment : Y, Sales Gas : Y, Gas : N
Drilling : N, Attend8hr : N, Storage Tanks : N, Lact : N, Water : N
Workover : N, Num of Beds : 10, Compressor : N, Gas Flaring : N

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*Note: The table above represents a structured list of platforms with details such as lease number, lease block, year, monthly rentals, oil, gas, and water production, and other related information.*
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| 4   | Apache Corporation | A    | MI 636 G05001 | MI623       | Y 18        | 90 1988 | 1992    | 2 0     | 2 1 0   |     |      |     |     |         |
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**Legacy Operator:** Fieldwood Energy

- **CAIS.#1**: MO 830 G06845 MO830 N 5 40 1998 2005 1 1
  - **Production Equipment**: Sales Gas: Gas
  - **Power Generation**: Allocation: Oil
  - **Storage Tanks**: Lact: Water
  - **Fired Vessels**: Tank Guage: Condensate
  - **Num of Beds**: Compressor: Gas Flaring

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### Fieldwood Energy

1. **CAIS.#1**: MO 830 G06845 MO830 N 5 40 1998 2005 1 1
   - **Production Equipment**: Sales Gas: Gas
   - **Power Generation**: Allocation: Oil
   - **Storage Tanks**: Lact: Water
   - **Fired Vessels**: Tank Guage: Condensate
   - **Num of Beds**: Compressor: Gas Flaring

2. **A-9**: MO 861 G05062 MO861 N 5 55 1985 2011 2 0 1 1 0
   - **Production Equipment**: Sales Gas: Gas
   - **Power Generation**: Allocation: Oil
   - **Storage Tanks**: Lact: Water
   - **Fired Vessels**: Tank Guage: Condensate
   - **Num of Beds**: Compressor: Gas Flaring

3. **AA**: MO 861 G05062 MO861 Y 7 56 1985 1996 2 0 1 1 0
   - **Production Equipment**: Sales Gas: Gas
   - **Power Generation**: Allocation: Oil
   - **Storage Tanks**: Lact: Water
   - **Fired Vessels**: Tank Guage: Condensate
   - **Num of Beds**: Compressor: Gas Flaring
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| 3 | Abandoned : N | Power Generation : Y | Allocation : N | Oil : Y |
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| 5 | Production : Y | Man 24hr : N | Fired Vessels : Y | Tank Guage : N | Condensate : N |
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| 1 21586 | Cantium, LLC | CC | MP 41 00374 MP041 | Y 10 | 44 1972 | 2 | 0 | 4 | 5 | 0 |
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| 1 22752 | Cantium, LLC | CD | MP 41 00374 MP041 | N 11 | 53 1983 | 2 | 0 | 1 | 1 | 0 |
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<p>| 1 23088 | Chevron U.S.A. Inc | 36 | MP 41 00374 MP041 | N 11 | 53 1985 | 2014 | 3 | 0 | 1 | 1 | 0 |
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## BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT

### Gulf of Mexico Region

#### Complex/Structure List

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| 1 20331 1 | Cantium, LLC | K | MP | 43 | G01452 | MP041 | Y | 7 | 27 | 1967 | 1 | 0 | 14 | 14 | 0 |
| **Major Comp:** | Y | Quarters | N | Production Equipment | Y | Sales Gas | N | Gas | Y |
| **Abandoned:** | N | Heliport | Y | Power Generation | N | Allocation | N | Oil | Y |
| **Drilling:** | N | Att end8hr | N | Storage Tanks | Y | Lact | N | Water | Y |
| **Production:** | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| **Workover:** | N | Num of Beds | N | Compressor | Y | Gas Flaring | N |

| 1 20385 1 | Cantium, LLC | KB | MP | 43 | G01452 | MP041 | Y | 6 | 24 | 1967 | 2 | 0 | 8 | 8 | 0 |
| **Major Comp:** | Y | Quarters | N | Production Equipment | Y | Sales Gas | N | Gas | N |
| **Abandoned:** | N | Heliport | N | Power Generation | N | Allocation | N | Oil | Y |
| **Drilling:** | N | Att end8hr | N | Storage Tanks | N | Lact | N | Water | N |
| **Production:** | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| **Workover:** | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 1 21996 1 | Cantium, LLC | KC | MP | 44 | G03383 | MP041 | Y | 5 | 60 | 1976 | 2 | 0 | 4 | 4 | 0 |
| **Major Comp:** | Y | Quarters | N | Production Equipment | Y | Sales Gas | N | Gas | Y |
| **Abandoned:** | N | Heliport | Y | Power Generation | N | Allocation | N | Oil | Y |
| **Drilling:** | N | Att end8hr | N | Storage Tanks | N | Lact | N | Water | Y |
| **Production:** | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| **Workover:** | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 1 23418 1 | General Atlantic | 3 | MP | 56 | G04906 | MP056 | N | 10 | 40 | 1987 | 1991 | 1 | 1 | 1 |
| **Major Comp:** | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| **Abandoned:** | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| **Drilling:** | N | Att end8hr | N | Storage Tanks | N | Lact | N | Water | N |
| **Production:** | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| **Workover:** | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

<p>| 1 1242 1 | Palace Operating | CAIS.#1 | MP | 57 | G19851 | WILD | N | 20 | 37 | 2003 | 2009 | 2 | 1 | 1 |
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| <strong>Abandoned:</strong> | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | Y |
| <strong>Drilling:</strong> | N | Att end8hr | N | Storage Tanks | N | Lact | N | Water | Y |
| <strong>Production:</strong> | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| <strong>Workover:</strong> | N | Num of Beds | N | Compressor | N | Gas Flaring | N |</p>
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| 1   | 22210     | Energy XXI GOM, L A | MP 73 | G02947 | MP073 | Y | 8 | 146 | 1977 | 3 | 0 | 18 | 15 | 0 |
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|     |           | Drilling : N | Attend8hr : Y | Storage Tanks : Y | Lact : Y | Water : Y |
|     |           | Production : Y | Man 24hr : Y | Fired Vessels : Y | Tank Guage : N | Condensate : Y |
|     |           | Workover : N | Num of Beds : 58 | Compressor : Y | Gas Flaring : N |

| 1   | 22210     | Energy XXI GOM, L CF | MP 73 | G02947 | MP073 | Y | 8 | 146 | 1979 | 2 | 0 | 0 | 0 | 0 |
|     |           | Major Comp : Y | Quarters : P | Production Equipment : Y | Sales Gas : Y | Gas : Y |
|     |           | Drilling : N | Attend8hr : Y | Storage Tanks : Y | Lact : Y | Water : Y |
|     |           | Production : Y | Man 24hr : Y | Fired Vessels : Y | Tank Guage : N | Condensate : Y |
|     |           | Workover : N | Num of Beds : 58 | Compressor : Y | Gas Flaring : N |

| 1   | 23005     | Fieldwood Energy A | MP 77 | G04481 | MP151 | Y | 5 | 130 | 1983 | 3 | 0 | 12 | 12 | 0 |
|     |           | Major Comp : Y | Quarters : P | Production Equipment : Y | Sales Gas : Y | Gas : Y |
|     |           | Drilling : N | Attend8hr : Y | Storage Tanks : N | Lact : Y | Water : Y |
|     |           | Production : Y | Man 24hr : Y | Fired Vessels : Y | Tank Guage : N | Condensate : N |
|     |           | Workover : N | Num of Beds : 58 | Compressor : Y | Gas Flaring : N |

| 1   | 842       | McMoRan Oil & Gas 1 | MP 86 | G19852 | WILD | N | 25 | 70 | 2004 | 2009 | 3 | 1 | 1 | 1 |
|     |           | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : | Gas : N |
|     |           | Abandoned : Y | Heliport : Y | Power Generation : N | Allocation : N | Oil : N |
|     |           | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     |           | Production : Y | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
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- Y: Producing

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- Quarters
- Production Equipment
- Drilling
- Production
- Workover

**Abandoned:**
- Quarters
- Production Equipment
- Drilling
- Production
- Workover

**Drilling:**
- Attended
- Storage Tanks
- Fired Vessels
- Workover

**Production:**
- Man 24hr
- Fired Vessels
- Workover

**Workover:**
- Num of Beds
- Compressor

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- MOBIL OIL EXPLORA
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  - **Water**
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- **Yr**
- **Yr Remv**
- **Number of Dk**
- **Slts**
- **Slt UW**
- **Str Miles**
- **Depth**
- **Lact**
- **Gas Flaring**
- **Num of Beds**
- **Compressor**

**Platforms**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**GULF OF MEXICO REGION**

**3-06-2019**

**PAGE: 522**
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**PRODUCTION**

- Abandoned: Y
- Drilling: N
- Production: Y
- Workover: N

**MAJOR COMPLIANCE**

- Major Comp: Y

**MAJOR COMPLIANCE DETAILS**

- Field: MU 782
- Lease Name: G10147
- Lease A/B: MU782
- Location: Y
- Major: 26
- Shore: 148
- Water: 1994
- Gas: 2013

**OPTIONAL DETAILS**

- Num of Beds: Compressor: N
- Gas Flaring: N

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**PRODUCTION**

- Abandoned: Y
- Drilling: N
- Production: N
- Workover: N

**MAJOR COMPLIANCE**

- Major Comp: Y

**MAJOR COMPLIANCE DETAILS**

- Field: MU 783
- Lease Name: G14104
- Lease A/B: MU785
- Location: Y
- Major: 28
- Shore: 167
- Water: 1994
- Oil: 1997

**OPTIONAL DETAILS**

- Num of Beds: Compressor: N
- Gas Flaring: N

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**PRODUCTION**

- Abandoned: Y
- Drilling: N
- Production: Y
- Workover: N

**MAJOR COMPLIANCE**

- Major Comp: Y

**MAJOR COMPLIANCE DETAILS**

- Field: MU 784
- Lease Name: G05996
- Lease A/B: MU784
- Location: Y
- Major: 32
- Shore: 184
- Water: 1989
- Gas: 2012

**OPTIONAL DETAILS**

- Num of Beds: Compressor: Y
- Gas Flaring: N

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**PRODUCTION**

- Abandoned: Y
- Drilling: N
- Production: Y
- Workover: N

**MAJOR COMPLIANCE**

- Major Comp: N

**MAJOR COMPLIANCE DETAILS**

- Field: MU 784
- Lease Name: G05996
- Lease A/B: MU784
- Location: N
- Major: 31
- Shore: 184
- Water: 1993
- Oil: 2012

**OPTIONAL DETAILS**

- Num of Beds: Compressor: N
- Gas Flaring: N

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**PRODUCTION**

- Abandoned: Y
- Drilling: N
- Production: Y
- Workover: N

**MAJOR COMPLIANCE**

- Major Comp: Y

**MAJOR COMPLIANCE DETAILS**

- Field: MU 785
- Lease Name: G08975
- Lease A/B: MU785
- Location: Y
- Major: 28
- Shore: 174
- Water: 1992
- Gas: 2010

**OPTIONAL DETAILS**

- Num of Beds: Compressor: Y
- Gas Flaring: N
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|------|----------------|--------------------------|----------|--------------|------------|--------|-------|---------|------|------|------|------|--------------|------|------|-----|------|------|-------------|-------------|--------|--------|--------|-----------|-------------|----------------|------------|-------------|-----------|-------------|--------|--------|------------|
| 4    | Apache Corporatio | A                        | MU       | 787 G11221   | MU805      | Y      | 26    | 151   | 1993| 2010 | 3   | 8    | 8            |      |      |     |      |      |             |             |        |        |        |           |             |                |           |             |           |             |       |      |            |
| 4    | Vastar Resources, A | A                        | MU       | 788 G15704   | WILD       | N      | 30    | 130   | 1998| 2001 | 1   | 1    | 1            |      |      |     |      |      |             |             |        |        |        |           |             |                |           |             |           |             |       |      |            |
| 4    | Vastar Resources, 1 | A                        | MU       | 789 G13761   | MU789      | N      | 20    | 118   | 1994| 1998 | 1   | 1    | 1            |      |      |     |      |      |             |             |        |        |        |           |             |                |           |             |           |             |       |      |            |
| 4    | Stone Energy, L.L A | A                        | MU       | 791 G04534   | MU791      | Y      | 17    | 92    | 1988| 1999 | 2   | 0    | 4            | 4    | 4    | 0           |      |      |     |      |      |             |             |        |        |        |           |             |                |           |             |           |             |       |      |            |
| 4    | Williams Producti A | A                        | MU       | 803 G17076   | WILD       | Y      | 25    | 125   | 1997| 2002 | 3   | 2    | 1            |      |      |     |      |      |             |             |        |        |        |           |             |                |           |             |           |             |       |      |            |</p>
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- **Drilling**: N
- **Attend8hr**: N
- **Storage Tanks**: N
- **Lact**: N
- **Water**: N
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- **Man 24hr**: N
- **Fired Vessels**: Y
- **Tank Guage**: N
- **Condensate**: N
- **Workover**: N
- **Num of Beds**: Compressor
- **Gas Flaring**: N

**Talos Energy Offs 5**
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- **Quarters**: N
- **Production Equipment**: Y
- **Sales Gas**: N
- **Gas**: N
- **Abandoned**: N
- **Heliport**: N
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- **Num of Beds**: Compressor
- **Gas Flaring**: N

**Talos Petroleum L 8**
- **Major Comp**: N
- **Quarters**: N
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- **Heliport**: N
- **Power Generation**: N
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- **Gas Flaring**: N

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- **Heliport**: N
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- **Gas Flaring**: N

**Talos Petroleum L 18**
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- **Quarters**: N
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| 2    | 26019     | Walter Oil & Gas | A                   | PL6          | 6     | G09651 | PL006 | Y      | 34       | 1997    | 2018         | 1   | 2   | 1  |            |
|      |           |                |                     |              |       |       |       |        |          |         |              |     |     |    |            |
|      |           | Major Comp     | : N                 | Quarters    | N     | Production Equipment | : Sales Gas | : Gas | Y       |          |            |      |     |    |            |
|      |           | Abandoned      | : N                 | Heliport    | Y     | Power Generation     | : Allocation | : Oil | N       |          |            |      |     |    |            |
|      |           | Drilling       | : N                 | Attend8hr   | N     | Storage Tanks        | : Lact      | : Water |        |          |            |      |     |    |            |
|      |           | Production     | : Y                 | Man 24hr    | N     | Fired Vessels        | : Tank Guage | : Condensate |        |          |            |      |     |    |            |
|      |           | Workover       | : N                 | Num of Beds | : Compressor | : Gas Flaring | :           |          |         |          |            |      |     |    |            |

| 2    | 26019     | Walter Oil & Gas | 6B                  | PL6          | 6     | G09651 | PL006 | N      | 41       | 2000    | 2018         | 1   | 2   | 1  |            |
|      |           |                |                     |              |       |       |       |        |          |         |              |     |     |    |            |
|      |           | Major Comp     | : N                 | Quarters    | N     | Production Equipment | : Sales Gas | : Gas | Y       |          |            |      |     |    |            |
|      |           | Abandoned      | : N                 | Heliport    | Y     | Power Generation     | : Allocation | : Oil | N       |          |            |      |     |    |            |
|      |           | Drilling       | : N                 | Attend8hr   | N     | Storage Tanks        | : Lact      | : Water |        |          |            |      |     |    |            |
|      |           | Production     | : Y                 | Man 24hr    | N     | Fired Vessels        | : Tank Guage | : Condensate |        |          |            |      |     |    |            |
|      |           | Workover       | : N                 | Num of Beds | : Compressor | : Gas Flaring | :           |          |         |          |            |      |     |    |            |

| 2    | 654       | Walter Oil & Gas | 2                   | PL6          | 6     | G09651 | PL006 | N      | 41       | 2000    | 2016         | 1   | 1   | 1  |            |
|      |           |                |                     |              |       |       |       |        |          |         |              |     |     |    |            |
|      |           | Major Comp     | : N                 | Quarters    | N     | Production Equipment | : Sales Gas | : Gas | N       |          |            |      |     |    |            |
|      |           | Abandoned      | : Y                 | Heliport    | Y     | Power Generation     | : Allocation | : Oil | N       |          |            |      |     |    |            |
|      |           | Drilling       | : N                 | Attend8hr   | N     | Storage Tanks        | : Lact      | : Water |        |          |            |      |     |    |            |
|      |           | Production     | : N                 | Man 24hr    | N     | Fired Vessels        | : Tank Guage | : Condensate |        |          |            |      |     |    |            |
|      |           | Workover       | : N                 | Num of Beds | : Compressor | : Gas Flaring | :           |          |         |          |            |      |     |    |            |

<p>| 2    | 954       | Walter Oil &amp; Gas | 3                   | PL6          | 6     | G09651 | PL006 | N      | 45       | 2001    | 2004         | 3   | 1   | 1  |            |
|      |           |                |                     |              |       |       |       |        |          |         |              |     |     |    |            |
|      |           | Major Comp     | : N                 | Quarters    | N     | Production Equipment | : Sales Gas | : Gas | N       |          |            |      |     |    |            |
|      |           | Abandoned      | : Y                 | Heliport    | Y     | Power Generation     | : Allocation | : Oil | N       |          |            |      |     |    |            |
|      |           | Drilling       | : N                 | Attend8hr   | N     | Storage Tanks        | : Lact      | : Water |        |          |            |      |     |    |            |
|      |           | Production     | : N                 | Man 24hr    | N     | Fired Vessels        | : Tank Guage | : Condensate |        |          |            |      |     |    |            |
|      |           | Workover       | : N                 | Num of Beds | : Compressor | : Gas Flaring | :           |          |         |          |            |      |     |    |            |</p>
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UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
GULF OF MEXICO REGION

Complex/Structure List

PASTR_L

PLATFORMS
03-JUN-2019
PAGE: 547

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- Y: Yes
- N: No

**Abandoned:**

- Y: Yes
- N: No

**Drilling:**

- Y: Yes
- N: No

**Production:**

- Y: Yes
- N: No

**Workover:**

- Y: Yes
- N: No

**Quarters:**

- Y: Yes
- N: No

**Heliport:**

- Y: Yes
- N: No

**Attend8hr:**

- Y: Yes
- N: No

**Man 24hr:**

- Y: Yes
- N: No

**Num of Beds:**

- Y: Yes
- N: No

**Compressor:**

- Y: Yes
- N: No
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|      |       |              |            |      | Drilling : N | Attend8hr | N | Storage Tanks | Lact | N | Water | Y |
|      |       |              |            |      | Production : Y | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
|      |       |              |            |      | Workover : N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 2    | 20896 | PL12         | 00072     | PL020 | Murphy Exploratio | Production Equipment | N | Sales Gas | Gas |
|      |       |              |            |      | Abandoned : N |        | N | Oil : N |     |
|      |       |              |            |      | Drilling : N | Attend8hr | N | Storage Tanks | Lact | N | Water | N |
|      |       |              |            |      | Production : N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
|      |       |              |            |      | Workover : N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 2    | 21132 | PL12         | 00072     | PL020 | Murphy Exploratio | Production Equipment | N | Sales Gas | Gas |
|      |       |              |            |      | Abandoned : N |        | N | Oil : N |     |
|      |       |              |            |      | Drilling : N | Attend8hr | N | Storage Tanks | Lact | N | Water | N |
|      |       |              |            |      | Production : N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
|      |       |              |            |      | Workover : N | Num of Beds | N | Compressor | N | Gas Flaring | N |

<p>| 2    | 21133 | PL12         | 00072     | PL020 | Murphy Exploratio | Production Equipment | N | Sales Gas | Gas |
|      |       |              |            |      | Abandoned : N |        | N | Oil : N |     |
|      |       |              |            |      | Drilling : N | Attend8hr | N | Storage Tanks | Lact | N | Water | N |
|      |       |              |            |      | Production : N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
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- Production Equipment: Y / N
- Sales Gas: N / Gas: Y
- Abandoned: N / Y
- Power Generation: N / Oil: Y
- Drilling: N / Lact: N
- Storage Tanks: N / Water: N
- Production: Y / Tank Guage: N
- Workover: N / Compressor: N
- Num of Beds: N / Gas Flaring: N

**Production Equipment:**
- Fired Vessels: N / Condensate: N

**Workover:**
- Num of Beds: N / Compressor: N
- Gas Flaring: N
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| Workover : | N | Num of Beds : | 2 | Compressor : | N | Gas Flaring : | N |

| Sabine Oil & Gas | B (REMOVED) | SM 143 | G01217 | SM142 | Y | 81 | 240 | 1979 | 1998 | 2 | 0 | 18 | 5 | 0 |
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| Drilling : | N | Attend8hr : | N | Storage Tanks : | N | Lact : | N | Water : | N |
| Production : | N | Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
| Workover : | N | Num of Beds : | | Compressor : | N | Gas Flaring : | N |

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|     |           | Drilling : N | Attnd8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     |           | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |           | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | 22078     | Chevron U.S.A. In LP001 | SM | 212 | 00310 | LP000 | N | 4 | 14 | 1978 | 1999 | 1 | 0 | 1 | 1 | 0 |      |
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|     |           | Drilling : N | Attnd8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| 3   | 22676     | Cox Operating, L. 48 (TSB) | SM | 212 | 00310 | TS000 | N | 6 | 11 | 1982 | 1 | 0 | 1 | 1 | 0 |      |
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|     |           | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     |           | Drilling : N | Attnd8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     |           | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |           | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

<p>| 3   | 22790     | Chevron U.S.A. In 105 | SM | 212 | 00310 | TS000 | N | 7 | 14 | 1983 | 1998 | 1 | 0 | 1 | 1 | 0 |      |
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|     |           | Abandoned : Y | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     |           | Drilling : N | Attnd8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     |           | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
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- **Major Comp**: Yes or No
- **Quarters**: Yes or No
- **Production Equipment**: Yes or No
- **Power Generation**: Yes or No
- **Storage Tanks**: Yes or No
- **Fired Vessels**: Yes or No
- **Workover**: Yes or No
- **Num of Beds**: Number
- **Compressor**: Yes or No
- **Gas Flaring**: Yes or No

**Sorting Options**:
- Area

**UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
GULF OF MEXICO REGION**

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**Notes**:
- "PASTR_L" is likely the acronym for a specific program or dataset.
- The table contains detailed information about leases, operators, lease numbers, and various equipment details.
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|     | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N    | AttendTime : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N  | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N    | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | 21322          | Chevron U.S.A. In | 46 | SM 218 00310 TS000 | N | 8 | 14 | 1967 | 2006 | 1 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N    | AttendTime : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N  | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N    | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | 21417          | Cox Operating, L. | 51 | SM 218 00310 TS000 | N | 8 | 14 | 1967 | 1 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : Y |
|     | Abandoned : N   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N    | AttendTime : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : Y  | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : Y |
|     | Workover : N    | Num of Beds : | Compressor : N | Gas Flaring : N |

<p>| 3   | 21418          | Cox Operating, L. | 49 | SM 218 00310 TS000 | N | 10 | 14 | 1967 | 1 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : N |
|     | Abandoned : N   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N    | AttendTime : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N  | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N    | Num of Beds : | Compressor : N | Gas Flaring : N |</p>
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**Note:** The table represents a list of complexes/structures with their associated lease operators, lease numbers, and other details such as major components, abandoned status, drilling status, production status, and workover details. The table is sorted by area.
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| 22483 1       | Devon SFS Operati A | A   | SM 235 G15231 | SM235 Y | 14 | 1919800 | 2 | 0 | 4 | 3 | 0 |
| Major Comp :  | N                   | Quarters : | N | Production Equipment : | N | Sales Gas : | N | Gas : | N |
| Abandoned :   | Y                   | Heliport : | N | Power Generation : | N | Allocation : | N | Oil : | N |
| Drilling :    | N                   | Attend8hr : | N | Storage Tanks : | N | Lact : | N | Water : | N |
| Production :  | N                   | Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
| Workover :    | N                   | Num of Beds : | Compressor : | N | Gas Flaring : | N |

| 22563 1       | Mobil Exploration 9 | 9   | SM 235 G02300 | SM235 N | 14 | 2519882 | 1 | 0 | 1 | 1 | 0 |
| Major Comp :  | N                   | Quarters : | N | Production Equipment : | N | Sales Gas : | N | Gas : | N |
| Abandoned :   | Y                   | Heliport : | N | Power Generation : | N | Allocation : | N | Oil : | N |
| Drilling :    | N                   | Attend8hr : | N | Storage Tanks : | N | Lact : | N | Water : | N |
| Production :  | N                   | Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
| Workover :    | N                   | Num of Beds : | Compressor : | N | Gas Flaring : | N |

| 23153 1       | SOCO Offshore, In C | 1   | SM 235 G04523 | SM236 N | 15 | 1919831 | 1 | 0 | 1 | 1 | 0 |

| 23153 2       | SOCO Offshore, In C | 2   | SM 235 G04523 | SM236 N | 15 | 1919831 | 1 | 0 | 1 | 1 | 0 |

<p>| 23291 1       | JX Nippon Oil Exp   | 8   | SM 235 G02300 | SM243 N | 14 | 2019862 | 1 | 0 | 1 | 1 | 0 |
| Major Comp :  | N                   | Quarters : | N | Production Equipment : | N | Sales Gas : | N | Gas : | N |
| Abandoned :   | Y                   | Heliport : | N | Power Generation : | N | Allocation : | N | Oil : | N |
| Drilling :    | N                   | Attend8hr : | N | Storage Tanks : | N | Lact : | N | Water : | N |
| Production :  | N                   | Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
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|     | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | Energy XXI GOM, L 204 | SM 238 | 00310 | N | 12 | 23 | 2000 | 3 | 1 | 1 |
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|     | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
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| 3   | Energy XXI GOM, L CAIS.#216 | SM 238 | 00310 | LP000 | N | 10 | 20 | 2001 | 2 | 1 | 1 |
|     | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 3   | Energy XXI GOM, L 91 | SM 239 | 00310 | SM239 | N | 10 | 18 | 1985 | 1 | 0 | 1 | 1 | 0 |
|     | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : N | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     | Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     | Production : N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |
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### Complex/Structure List

**PLATFORMS**

**GULF OF MEXICO REGION**

**SORTING OPTION: Area**

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| EPL Oil & Gas, LL | TEMP.CAIS.#1 | SM | 240 | 00310 | N | 12 | 23 | 2000 | 2014 | 1 | 1 | Major Comp: | N | Quarters: | N | Production Equipment: | N | Sales Gas: | N | Gas: | N |
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| Energy XXI GOM, L | CAIS.#203 | SM | 240 | 00310 | N | 12 | 23 | 2001 | 2 | 1 | 1 | Major Comp: | N | Quarters: | N | Production Equipment: | Y | Sales Gas: | Gas: | N |
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| Drilling: | N | Attend8hr: | N | Storage Tanks: | N | Lact: | N | Water: | N |
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### Complex/Structure List

#### Platform Information
- **United States Department of the Interior**
- **Bureau of Safety and Environmental Enforcement**
- **Gulf of Mexico Region**

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- **Production Equipment:** N
- **Sales Gas:** N
- **Gas:** N

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- **Heliport:** N
- **Power Generation:** N
- **Allocation:** N
- **Oil:** N

- **Drilling:** N
- **Attend8hr:** N
- **Storage Tanks:** N
- **Lact:** N
- **Water:** N

- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N

- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

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- **Major Comp:** Y
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- **Production Equipment:** N
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- **Storage Tanks:** N
- **Lact:** N
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- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N

- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

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- **Major Comp:** N
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- **Power Generation:** N
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- **Drilling:** N
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- **Storage Tanks:** N
- **Lact:** N
- **Water:** Y

- **Production:** Y
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N

- **Workover:** N
- **Num of Beds:** N
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- **Gas Flaring:** N

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- **Major Comp:** N
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- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

| 2   | Anadarko US Offsh | G    | SS       | 28          | 00346 | SS028 | N     | 7     | 12 1958 | 1995    | 1             | 0   | 1   | 1   | 0   |

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- **Quarters:** N
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- **Tank Guage:** N
- **Condensate:** N

- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N
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|     | Major Comp :         | Y               | Production Equipment : | Y | Sales Gas : | Y | Gas : Y |
|     | Abandoned :          | N               | Power Generation : | Y | Allocation : | N | Oil : Y  |
|     | Drilling :           | N               | Storage Tanks : | Y | Lact : | Y | Water : Y |
|     | Production :         | Y               | Fired Vessels : | Y | Tank Guage : | N | Condensate : N |
|     | Workover :           | N               | Num of Beds : | 26 | Compressor : | Y | Gas Flaring : Y |

| 2   | Sanare Energy Par    | SS 72 00600     | SS072     | N 5         | 33 1978     | 3 0 4 4 0 |             |     |     |     |     |      |
|     | Major Comp :         | N               | Production Equipment : | N | Sales Gas : | N | Gas : N |
|     | Abandoned :          | N               | Power Generation : | N | Allocation : | N | Oil : N  |
|     | Drilling :           | N               | Storage Tanks : | N | Lact : | N | Water : N |
|     | Production :         | N               | Fired Vessels : | N | Tank Guage : | N | Condensate : N |
|     | Workover :           | N               | Num of Beds : | 26 | Compressor : | N | Gas Flaring : N |

| 2   | Sanare Energy Par    | SS 72 00600     | SS072     | N 6         | 33 1978     | 2 0 2 2 0 |             |     |     |     |     |      |
|     | Major Comp :         | N               | Production Equipment : | Y | Sales Gas : | N | Gas : Y |
|     | Abandoned :          | N               | Power Generation : | N | Allocation : | N | Oil : Y  |
|     | Drilling :           | N               | Storage Tanks : | N | Lact : | N | Water : Y |
|     | Production :         | Y               | Fired Vessels : | N | Tank Guage : | N | Condensate : N |
|     | Workover :           | N               | Num of Beds : | 26 | Compressor : | N | Gas Flaring : N |

<p>| 2   | Sanare Energy Par    | SS 72 G12348    | SS072     | Y 6         | 20 1980     | 2 0 0 0 0 |             |     |     |     |     |      |
| 2   | Sanare Energy Par    | SS 72 G12348    | SS072     | N 6         | 20 1980     | 2 0 2 0 0 |             |     |     |     |     |      |</p>
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#### Platform: Gulf of Mexico Region

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**PLATFORMS**

UNITED STATES DEPARTMENT OF THE INTERIOR  
BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT  
GULF OF MEXICO REGION  

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| Drilling | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| Production | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| Workover | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 2 | 20784 | 1 | Chevron U.S.A. In | 38 | SS  | 108 | 00814 | SS107 | N | 23 | 21 | 1967 | 1988 | 1 | 0 | 1 | 1 | 0 |
| Major Comp | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| Abandoned | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| Drilling | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| Production | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| Workover | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 2 | 20785 | 1 | Chevron U.S.A. In | 37 | SS  | 108 | 00814 | SS107 | N | 23 | 22 | 1967 | 1979 | 1 | 1 | 1 | 0 |
| Major Comp | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| Abandoned | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| Drilling | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| Production | N | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| Workover | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

<p>| 2 | 20786 | 1 | Chevron U.S.A. In | 39 | SS  | 108 | 00814 | SS107 | N | 23 | 21 | 1969 | 1997 | 1 | 0 | 1 | 1 | 0 |
| Major Comp | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | Y |
| Abandoned | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | Y |
| Drilling | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | Y |
| Production | Y | Man 24hr | N | Fired Vessels | N | Tank Guage | N | Condensate | N |
| Workover | N | Num of Beds | N | Compressor | N | Gas Flaring | N |</p>
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| **Str** | **Dest** | **No** | ***Lease Operator*** | **Name** | **AR/BLOCK** | **Number** | **Field** | **Maj** | **Shore** | **Water** | **Yr** | **Yr** | **Remv** | **Number** | **Slt** | **Dk** | **W** | **Cmp** |
| **Major Comp** | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| **Abandoned** | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| **Drilling** | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| **Production** | N | Man 24hr | N | Fired Vessels | N | Tank Gaug | N | Condensate | N |
| **Workover** | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 2 | 23551 | 1 | Talos Petroleum L | N | SS | 113 | 00067 | SS113 | N | 12 | 50 | 1988 | 2014 | 2 | 0 | 1 | 1 | 0 |
| **Str** | **Dest** | **No** | ***Lease Operator*** | **Name** | **AR/BLOCK** | **Number** | **Field** | **Maj** | **Shore** | **Water** | **Yr** | **Yr** | **Remv** | **Number** | **Slt** | **Dk** | **W** | **Cmp** |
| **Major Comp** | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| **Abandoned** | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| **Drilling** | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| **Production** | N | Man 24hr | N | Fired Vessels | N | Tank Gaug | N | Condensate | N |
| **Workover** | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

| 2 | 23565 | 1 | Talos Petroleum L | 47 | SS | 113 | 00067 | SS113 | N | 14 | 47 | 1989 | 2012 | 1 | 2 | 2 |
| **Str** | **Dest** | **No** | ***Lease Operator*** | **Name** | **AR/BLOCK** | **Number** | **Field** | **Maj** | **Shore** | **Water** | **Yr** | **Yr** | **Remv** | **Number** | **Slt** | **Dk** | **W** | **Cmp** |
| **Major Comp** | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| **Abandoned** | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| **Drilling** | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| **Production** | N | Man 24hr | N | Fired Vessels | N | Tank Gaug | N | Condensate | N |
| **Workover** | N | Num of Beds | N | Compressor | N | Gas Flaring | N |

<p>| 2 | 23589 | 1 | Talos Petroleum L | 48 | SS | 113 | 00067 | SS113 | N | 18 | 47 | 1989 | 2010 | 1 | 0 | 1 | 1 | 0 |
| <strong>Str</strong> | <strong>Dest</strong> | <strong>No</strong> | <em><strong>Lease Operator</strong></em> | <strong>Name</strong> | <strong>AR/BLOCK</strong> | <strong>Number</strong> | <strong>Field</strong> | <strong>Maj</strong> | <strong>Shore</strong> | <strong>Water</strong> | <strong>Yr</strong> | <strong>Yr</strong> | <strong>Remv</strong> | <strong>Number</strong> | <strong>Slt</strong> | <strong>Dk</strong> | <strong>W</strong> | <strong>Cmp</strong> |
| <strong>Major Comp</strong> | N | Quarters | N | Production Equipment | N | Sales Gas | N | Gas | N |
| <strong>Abandoned</strong> | Y | Heliport | N | Power Generation | N | Allocation | N | Oil | N |
| <strong>Drilling</strong> | N | Attend8hr | N | Storage Tanks | N | Lact | N | Water | N |
| <strong>Production</strong> | N | Man 24hr | N | Fired Vessels | N | Tank Gaug | N | Condensate | N |
| <strong>Workover</strong> | N | Num of Beds | N | Compressor | N | Gas Flaring | N |</p>
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- **Compressor:** N
- **Gas Flaring:** N

| 2   | Comstock Offshore 11 | 1    | SS 114 | 00064 | SS113 | N 13 | 42 1966 1996 | 1 0 | 2 | 2 | 0 |

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- **Quarters:** N
- **Production Equipment:** N
- **Sales Gas:** N
- **Gas:** N

- **Abandoned:** N
- **Heliport:** N
- **Power Generation:** N
- **Allocation:** N
- **Oil:** N

- **Drilling:** N
- **Attend8hr:** N
- **Storage Tanks:** N
- **Lact:** N
- **Water:** N

- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N

- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

| 2   | Talos Petroleum L H | 1    | SS 114 | 00064 | SS113 | N 14 | 52 1967 | 2 0 | 12 | 12 | 0 |

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- **Sales Gas:** N
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- **Abandoned:** N
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- **Allocation:** N
- **Oil:** Y

- **Drilling:** N
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- **Storage Tanks:** N
- **Lact:** N
- **Water:** Y

- **Production:** Y
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
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- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

| 2   | Talos Petroleum L 12 | 1    | SS 114 | 00064 | SS113 | N 14 | 51 1967 2012 | 1 0 | 3 | 2 | 0 |

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- **Production Equipment:** N
- **Sales Gas:** N
- **Gas:** N

- **Abandoned:** Y
- **Heliport:** N
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- **Allocation:** N
- **Oil:** N

- **Drilling:** N
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- **Storage Tanks:** N
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- **Water:** N

- **Production:** N
- **Man 24hr:** N
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** N

- **Workover:** N
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

| 2   | Comstock Offshore 16 | 1    | SS 114 | 00064 | SS113 | N 13 | 51 1967 1992 | 1 0 | 1 | 1 | 0 |

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- **Production Equipment:** N
- **Sales Gas:** N
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- **Abandoned:** Y
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- **Drilling:** N
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- **Storage Tanks:** N
- **Lact:** N
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- **Production:** N
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- **Condensate:** N

- **Workover:** N
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- **Compressor:** N
- **Gas Flaring:** N
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## Complex/Structure List

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|-------|----------------------|------------|-----------|----------|------------|----------|-------------|--------------|------------|-------------|--------------|------------|-------------|---------|---------|---------|-----------------|-------------------|----------------|---------------|---------|---------|---------|---------|---------|-----------------|-------------------|
| 2     | Comstock Offshore    | N          | N         | N        | N          | N        | N           | SS 114       | 00064     | SS113      | N            | 18         | 53          | 1986     | 1993    | 1       | 1                | 1                  | Y                | N              | N        | Y       | N       | N       | N       | N                | N                  |
| 2     | Comstock Offshore    | N          | N         | Y        | N          | N        | N           | SS 114       | 00064     | SS113      | N            | 18         | 50          | 1986     | 1993    | 1       | 1                | 1                  | Y                | N              | N        | Y       | N       | N       | N       | N                | N                  |
| 2     | Talos Petroleum L    | Y          | P         | N        | N          | Y        | N           | SS 114       | 00064     | SS113      | Y            | 12         | 38          | 1989     | 1993    | 3       | 11               | 0                  | Y                | Y              | N        | Y       | Y       | Y       | Y       | Y                | Y                  |
| 2     | Talos Petroleum L    | N          | N         | N        | N          | N        | 20          | SS 114       | 00064     | SS113      | N            | 14         | 57          | 1992     | 1992    | 3       | 0                | 0                  | 0                | 0              | 0        | 0       | 0       | 0       | 0       | 0                | 0                  |
| 2     | Talos Petroleum L    | Y          | P         | N        | N          | Y        | N           | SS 114       | 00064     | SS113      | Y            | 14         | 57          | 1992     | 1992    | 2       | 0                | 0                  | 0                | 0              | 0        | 0       | 0       | 0       | 0       | 0                | 0                  |
| 2     | Talos Petroleum L    | N          | N         | N        | N          | N        | 20          | SS 114       | 00064     | SS113      | N            | 14         | 53          | 1995     | 2014    | 2       | 0                | 1                  | 1                | 1              | N        | Y       | N       | N       | N       | N                | N                  |
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**Major Comp:** N

**Quarters:** N

**Production Equipment:** Y

**Sales Gas:** N

**Gas:** Y

**Abandoned:** N

**Heliport:** Y

**Power Generation:** N

**Allocation:** N

**Oil:** Y

**Drilling:** N

**Attend8hr:** N

**Storage Tanks:** N

**Lact:** N

**Water:** Y

**Production:** Y

**Man 24hr:** N

**Fired Vessels:** N

**Tank Guage:** N

**Condensate:** N

**Workover:** N

**Num of Beds:**

**Compressor:** N

**Gas Flaring:** N

| 2   | 1219| 1    | Fieldwood Energy | A    | SS 153      | G18011 | WILD | N     | 29   | 58 | 2004 | 2018 | 1       | 1       |     |     |     |

**Production:** N

**Major Comp:** N

**Quarters:** N

**Production Equipment:** Y

**Sales Gas:** N

**Gas:** Y

**Abandoned:** N

**Heliport:** Y

**Power Generation:** N

**Allocation:** N

**Oil:** Y

**Drilling:** N

**Attend8hr:** N

**Storage Tanks:** N

**Lact:** N

**Water:** N

**Production:** Y

**Man 24hr:** N

**Fired Vessels:** N

**Tank Guage:** N

**Condensate:** N

**Workover:** N

**Num of Beds:**

**Compressor:** N

**Gas Flaring:** N

| 2   | 1515| 1    | Fieldwood Energy | #3   | SS 153      | G18011 | SS154 | N     | 29   | 56 | 2004 | 2018 | 2       | 1       |     |     |     |

**Production:** N

**Major Comp:** N

**Quarters:** N

**Production Equipment:** Y

**Sales Gas:** N

**Gas:** N

**Abandoned:** N

**Heliport:** Y

**Power Generation:** N

**Allocation:** N

**Oil:** N

**Drilling:** N

**Attend8hr:** N

**Storage Tanks:** N

**Lact:** N

**Water:** N

**Production:** N

**Man 24hr:** N

**Fired Vessels:** N

**Tank Guage:** N

**Condensate:** N

**Workover:** N

**Num of Beds:**

**Compressor:** N

**Gas Flaring:** N

| 2   | 21653| 1    | Century Explorati | C    | SS 154      | 00420  | SS154 | N     | 36   | 62 | 1956 | 2000 | 4       | 0       |     |     |     |

**Production:** N

**Major Comp:** Y

**Quarters:** N

**Production Equipment:** Y

**Sales Gas:** N

**Gas:** N

**Abandoned:** Y

**Heliport:** N

**Power Generation:** N

**Allocation:** N

**Oil:** N

**Drilling:** N

**Attend8hr:** N

**Storage Tanks:** N

**Lact:** N

**Water:** N

**Production:** N

**Man 24hr:** N

**Fired Vessels:** N

**Tank Guage:** N

**Condensate:** N

**Workover:** N

**Num of Beds:**

**Compressor:** N

**Gas Flaring:** N

| 2   | 21654| 1    | Ridgelake Energy, | E    | SS 154      | 00420  | SS154 | Y     | 28   | 54 | 1956 | 2     | 0       | 12      | 10 |     | 0    |

**Production:** Y

**Major Comp:** Y

**Quarters:** P

**Production Equipment:** Y

**Sales Gas:** Y

**Gas:** Y

**Abandoned:** N

**Heliport:** Y

**Power Generation:** Y

**Allocation:** N

**Oil:** Y

**Drilling:** N

**Attend8hr:** Y

**Storage Tanks:** Y

**Lact:** Y

**Water:** Y

**Production:** Y

**Man 24hr:** Y

**Fired Vessels:** Y

**Tank Guage:** N

**Condensate:** N

**Workover:** N

**Num of Beds:**

**Compressor:** Y

**Gas Flaring:** Y

<p>| 2   | 21654| 2    | Ridgelake Energy, | E-AUX | SS 154      | 00420  | SS154 | Y     | 28   | 54 | 1956 | 2     | 0       | 0       | 0  | 0    | 0    |</p>
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### Complex/Structure List

#### United States Department of the Interior

**Bureau of Safety and Environmental Enforcement**

**Gulf of Mexico Region**

**Page:** 821

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**NOTES:**
- Dst Cmplx: Destination Complex Number
- Lease Operator: Name of Lease Operator
- Name: Name of the Platform
- Lease Number: Lease Number
- Field Maj: Field Major
- Shore Water: Shore Water
- Yr: Year
- Yr Remv: Year Removed
- Number of Dk Sat Slt: Number of Dk Sat Slt
- Slit UW: Slit UW
- Drl Cmp: Drl Cmp
- Major Comp: Major Comp
- Quarters: Quarters
- Production Equipment: Production Equipment
- Sales Gas: Sales Gas
- Gas: Gas
- Abandoned: Abandoned
- Power Generation: Power Generation
- Allocation: Allocation
- Oil: Oil
- Drilling: Drilling
- Storage Tanks: Storage Tanks
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- Production: Production
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- Tank Guage: Tank Guage
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- Workover: Workover
- Num of Beds: Num of Beds
- Compressor: Compressor
- Gas Flaring: Gas Flaring
- Abandoned: Abandoned
- Heliport: Heliport
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Workover: N  Num of Beds: N  Compressor: N  Gas Flaring: N

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Major Comp: N  Quarters: N  Production Equipment: Y  Sales Gas: N  Gas: Y
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Workover: N  Num of Beds: N  Compressor: N  Gas Flaring: N

| 2   | BP America Prod | I    | SS 177 00590 | SS176 | N   | 42   | 94 1959 1985 | 2     | 0    | 1    | 1         | 0   |     |          |

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Production : Production
Workover : Workover
Power Generation : Power Generation
Sales Gas : Sales Gas
Production Equipment : Production Equipment
Allocation : Allocation
Lact : Lact
Field Complex : Field Complex
Storage Tanks : Storage Tanks
Gas Flaring : Gas Flaring
Heliport : Heliport
Attand8hr : Attand8hr
Gas : Gas
Condensate : Condensate
Satellite : Satellite
Major Complex : Major Complex
Quarters : Quarters
Heliport : Heliport
Attend8hr : Attend8hr
Workover : Workover
Num of Beds : Num of Beds
Number of Dk : Number of Dk
Satellite Tickets : Satellite Tickets
Drilled : Drilled
Complex/Structure List

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
GULF OF MEXICO REGION

SORTING OPTION: Area
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|     | Major Comp       | N          | N      | N    | N    | N    | N    | N   | N   | N  | N  | Y  |     |     |
|     | Abandoned        | N          | Heliport | Y   | Y    | Y    | Y    | Y   | Y  | N  | N  | Y  |     |     |
|     | Drilling         | N          | Attend8hr | N  | N    | N    | N    | N   | N  | N  | N  |     |     |
|     | Production       | Y          | Man 24hr | N   | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |
|     | Workover         | N          | Num of Beds | N | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |

| 2   | Energy XXI GOM, L H | SS 208   | G01228 | SS208 | Y   | 36    | 98    | 1968 |     | 3  | 0  | 12 | 10 | 0   |
|     | Major Comp        | Y          | N      | N    | N    | N    | N    | N   | N   | N  | N  | Y  |     |     |
|     | Abandoned         | N          | Heliport | Y   | Y    | Y    | Y    | Y   | Y  | N  | N  | Y  |     |     |
|     | Drilling          | N          | Attend8hr | N  | N    | N    | N    | N   | N  | N  | N  |     |     |
|     | Production        | Y          | Man 24hr | Y   | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |
|     | Workover          | N          | Num of Beds | 4 | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |

| 2   | Energy XXI GOM, L 12 | SS 208  | G01228 | SS208 | N   | 35    | 97    | 1980 |     | 2  | 0  | 1  | 1  | 0   |
|     | Major Comp         | N          | N      | N    | N    | N    | N    | N   | N   | N  | N  | Y  |     |     |
|     | Abandoned          | N          | Heliport | N   | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |
|     | Drilling           | N          | Attend8hr | N  | N    | N    | N    | N   | N  | N  | N  |     |     |
|     | Production         | Y          | Man 24hr | N   | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |
|     | Workover           | N          | Num of Beds | 4 | N    | N    | N    | N   | N  | N  | N  | Y  |     |     |

<p>| 2   | Energy XXI GOM, L 13 | SS 208  | G01228 | SS208 | N   | 35    | 97    | 1992 |     | 1  | 0  | 1  | 1  | 0   |
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**DOMINION EXPLORATION**

- **Quarters**: N
- **Production Equipment**: N
- **Storage Tanks**: N
- **Product**: Gas

**EnVen Energy Ventures**

- **Quarters**: N
- **Production Equipment**: Y
- **Storage Tanks**: N
- **Product**: Gas

**Taylor Energy Company**

- **Quarters**: N
- **Production Equipment**: N
- **Storage Tanks**: N
- **Product**: Gas

**ANKOR Energy LLC**

- **Quarters**: P
- **Production Equipment**: Y
- **Storage Tanks**: Y
- **Product**: Gas
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| 2   | J. M. Huber Corpo 30 | ST 21 00263 ST021 | N 4 38 1961 1987 | 0 1 1 0 |
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|     | Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 2   | J. M. Huber Corpo 24 | ST 21 00263 ST021 | N 4 35 1961 1997 | 2 1 1 0 |
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- **Tank Guage**: N
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| 22764  | Energy XXI GOM, L 31 | ST 00263 ST021 | N 4   |

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| 20565  | Energy XXI GOM, L 44 | ST 00263 ST021 | N 4   |

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- **Gas Flaring**: N

| 21065  | J. M. Huber Corpo 36 | ST 00263 ST021 | N 4   |

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- **Num of Beds**: N
- **Compressor**: N
- **Gas Flaring**: N

| 21066  | J. M. Huber Corpo 40 | ST 00263 ST021 | N 4   |

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- N: Quarters
- Y: Heliport
- N: Drilling
- N: Production
- N: Workover

**Abandoned:**
- N: Y
- N: N
- N: N
- N: N
- N: N

**Production Equipment:**
- N: Production Equipment
- N: Power Generation
- N: Storage Tanks
- N: Fired Vessels
- N: Workover

**Sales Gas:**
- N: Gas
- N: Oil
- N: Water

**Allocation:**
- N: Lact
- N: Condensate

**Production:**
- N: Tank Guage

**Workover:**
- N: Num of Beds
- N: Compressor
- N: Gas Flaring

**Other:**
- N: Quarters
- N: Heliport
- N: Drilling
- N: Production
- N: Workover

**Development:**
- N: Quarters
- N: Heliport
- N: Drilling
- N: Production
- N: Workover

**Construction:**
- N: Quarters
- N: Heliport
- N: Drilling
- N: Production
- N: Workover

**Operational:**
- N: Quarters
- N: Heliport
- N: Drilling
- N: Production
- N: Workover
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**Major Comp:**
- N: Non-major
- Y: Major

**Abandoned:**
- N: Non-abandoned
- Y: Abandoned

**Drilling:**
- N: Non-drilling
- Y: Drilling

**Production:**
- N: Non-production
- Y: Production

**Workover:**
- N: Non-workover
- Y: Workover

**Num of Beds:**
- N: Non-bed
- Y: Bed

**Compressor:**
- N: Non-compressor
- Y: Compressor

**Gas Flaring:**
- N: Non-gas flaring
- Y: Gas flaring

**Sales Gas:**
- N: Non-sales gas
- Y: Sales gas

**Gas:**
- N: Non-gas
- Y: Gas

**Power Generation:**
- N: Non-power generation
- Y: Power generation

**Allocation:**
- N: Non-allocation
- Y: Allocation

**Storage Tanks:**
- N: Non-storage tanks
- Y: Storage tanks

**Lact:**
- N: Non-lact
- Y: Lact

**Fired Vessels:**
- N: Non-fired vessels
- Y: Fired vessels

**Sales Gas:**
- N: Non-sales gas
- Y: Sales gas

**Condensate:**
- N: Non-condensate
- Y: Condensate

**Water:**
- N: Non-water
- Y: Water

**Tank Gauge:**
- N: Non-tank gauge
- Y: Tank gauge

**Oil:**
- N: Non-oil
- Y: Oil

**Inst:**
- N: Non-instrumentation
- Y: Instrumentation

**Remv:**
- N: Non-removal
- Y: Removal

**Number of:**
- N: Non-number
- Y: Number

**Slt:**
- N: Non-slutton
- Y: Slutton

**Anat:**
- N: Non-anatomy
- Y: Anatomy

**Drl:**
- N: Non-drill
- Y: Drill

**Cmplx:**
- N: Non-complex
- Y: Complex

**Str:**
- N: Non-stratum
- Y: Stratum

**Dk:**
- N: Non-depth
- Y: Depth

**Sat:**
- N: Non-satellite
- Y: Satellite

**Slt:**
- N: Non-slut
- Y: Slut

**UW:**
- N: Non-units of work
- Y: Units of work

**Drl Comp:**
- N: Non-drill complexity
- Y: Drill complexity

**Dsl:**
- N: Non-desalination
- Y: Desalination

**Yr:**
- N: Non-year
- Y: Year

**Miles:**
- N: Non-miles
- Y: Miles

**Future:**
- N: Non-future
- Y: Future

**Gas Flaring:**
- N: Non-gas flaring
- Y: Gas flaring

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**UW:**
- N: Non-units of work
- Y: Units of work

**Drl Comp:**
- N: Non-drill complexity
- Y: Drill complexity
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| 2   | Arena Offshore, L | B-QTR     | ST       | 52          | G01241    | ST052  | N     | 13 | 60 | 1982      | 2012 | 1       | 1        |
|     | Major Comp       | N          | Quarters | N            |           |        |       |     |    |           |      | 0       |          |
|     | Abandoned        | N          | Heliport | N            |           |        |       |     |    |           |      | 0       |          |
|     | Drilling         | N          |          |              |           |        |       |     |    |           |      | 0       |          |
|     | Production       | N          | Man 24hr | N            |           |        |       |     |    |           |      | 0       |          |
|     | Workover         | N          | Num of Beds | 59         |           |        |       |     |    |           |      | 0       |          |

| 2   | Arena Offshore, L | B-QTR     | ST       | 52          | G01241    | ST052  | N     | 13 | 54 | 1983      | 1985 | 1       | 1        |
|     | Major Comp       | N          | Quarters | N            |           |        |       |     |    |           |      | 0       |          |
|     | Abandoned        | N          | Heliport | N            |           |        |       |     |    |           |      | 0       |          |
|     | Drilling         | N          |          |              |           |        |       |     |    |           |      | 0       |          |
|     | Production       | N          | Man 24hr | N            |           |        |       |     |    |           |      | 0       |          |
|     | Workover         | N          | Num of Beds | 59         |           |        |       |     |    |           |      | 0       |          |

| 2   | Arena Offshore, L | B-QTR     | ST       | 52          | G01241    | ST052  | Y     | 13 | 61 | 1985      | 2012 | 4       | 0        |
|     | Major Comp       | Y          | Quarters | P            |           |        |       |     |    |           |      | 0       |          |
|     | Abandoned        | N          | Heliport | N            |           |        |       |     |    |           |      | 0       |          |
|     | Drilling         | N          |          |              |           |        |       |     |    |           |      | 0       |          |
|     | Production       | Y          | Man 24hr | Y            |           |        |       |     |    |           |      | 0       |          |
|     | Workover         | N          | Num of Beds | 59         |           |        |       |     |    |           |      | 0       |          |

<p>| 2   | Arena Offshore, L | B-QTR     | ST       | 52          | G01241    | ST052  | N     | 13 | 61 | 1989      | 1989 | 1       | 1        |
|     | Major Comp       | N          | Quarters | N            |           |        |       |     |    |           |      | 0       |          |
|     | Abandoned        | N          | Heliport | N            |           |        |       |     |    |           |      | 0       |          |
|     | Drilling         | N          |          |              |           |        |       |     |    |           |      | 0       |          |
|     | Production       | Y          | Man 24hr | N            |           |        |       |     |    |           |      | 0       |          |
|     | Workover         | N          | Num of Beds | 59         |           |        |       |     |    |           |      | 0       |          |</p>
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| 2   | Talos Energy Offs C | ST | 75 | G22738 | SS139 | N | 18 | 63 | 2007 | 1 | 1 |
| 2   | Fairways Offshore D | ST | 76 | G04460 | ST076 | N | 25 | 63 | 1987 | 2018 | 2 | 0 | 4 | 2 | 0 |
| 2   | ATP Oil & Gas Cor F | ST | 76 | G04460 | ST076 | Y | 18 | 63 | 1990 | 1997 | 2 | 2 | 1 |
| 2   | ATP Oil & Gas Cor A | ST | 77 | G04827 | ST077 | N | 18 | 63 | 1984 | 2016 | 3 | 0 | 4 | 3 | 0 |
| 2   | ATP Oil & Gas Cor C | ST | 77 | G04827 | ST077 | Y | 18 | 63 | 1984 | 2016 | 2 | 0 | 0 | 0 | 0 |
| 2   | Millennium Offsho B | ST | 77 | G04827 | ST077 | N | 18 | 63 | 1984 | 2001 | 2 | 0 | 4 | 1 | 0 |
### Complex/Structure List

#### Platform: 03-JUN-2019

**Page:** 934

**United States Department of the Interior**
**Bureau of Safety and Environmental Enforcement**
**Gulf of Mexico Region**

**Sort Option:** Area

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- Y: Yes

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- Oil
- Water
- Condensate
- Gas Flaring
- Water

**Drilling:**
- Attend8hr
- Storage Tanks
- Lact

**Production:**
- Man 24hr
- Fired Vessels
- Tank Guage
- Condensate

**Workover:**
- Num of Beds
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- Gas Flaring
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| 2    | 20583           | 1                     | Chevron U.S.A. In A     | ST 130 | 00456 | ST131 | Y | 28 | 136 | 1958 | 1994 | 2 | 0 | 7 | 7 | 0 |
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**Major Comp:** Y  
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**Major Comp:** Y  
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**Major Comp:**
- Y: Production
- N: Abandoned

**Quarters:**
- P: Production
- N: Workover

**Production Equipment:**
- Y: Sales Gas
- N: Condensate

**Drilling:**
- Y: Abandoned
- N: Drilling

**Production:**
- Y: Man 24hr

**Workover:**
- N: Num of Beds
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**Compressor:**
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**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**GULF OF MEXICO REGION**
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| 2   | Arena Offshore, L Z  | ST 135 G00462  | ST135        | N 28      | 121 2006    | 4   | 3  2|     |    |             |        |
|     | Major Comp :         |                |              |           |             |     |     |     |    |             |        |
|     | Abandoned :          |                |              |           |             |     |     |     |    |             |        |
|     | Drilling :           |                |              |           |             |     |     |     |    |             |        |
|     | Production :         |                |              |           |             |     |     |     |    |             |        |
|     | Workover :           |                |              |           |             |     |     |     |    |             |        |
| 2   | North Central Oil A | ST 136 G08720  | ST135        | N 31      | 78 1993 1999 | 3   | 3  1|     |    |             |        |
|     | Major Comp :         |                |              |           |             |     |     |     |    |             |        |
|     | Abandoned :          |                |              |           |             |     |     |     |    |             |        |
|     | Drilling :           |                |              |           |             |     |     |     |    |             |        |
|     | Production :         |                |              |           |             |     |     |     |    |             |        |
|     | Workover :           |                |              |           |             |     |     |     |    |             |        |
| 2   | Talos ERT LLC       | ST 138 G22741  | WILD         | Y 32      | 88 2005 2009 | 3   | 1  |     |    |             |        |
|     | Major Comp :         |                |              |           |             |     |     |     |    |             |        |
|     | Abandoned :          |                |              |           |             |     |     |     |    |             |        |
|     | Drilling :           |                |              |           |             |     |     |     |    |             |        |
|     | Production :         |                |              |           |             |     |     |     |    |             |        |
|     | Workover :           |                |              |           |             |     |     |     |    |             |        |
| 2   | Apache Corporation  | ST 139 G18040  | WILD         | N 26      | 70 1998 2013 | 2   | 1  |     |    |             |        |
|     | Major Comp :         |                |              |           |             |     |     |     |    |             |        |
|     | Abandoned :          |                |              |           |             |     |     |     |    |             |        |
|     | Drilling :           |                |              |           |             |     |     |     |    |             |        |
|     | Production :         |                |              |           |             |     |     |     |    |             |        |
|     | Workover :           |                |              |           |             |     |     |     |    |             |        |
| 2   | JFD, Inc.           | ST 140 G01562  | ST140        | Y 28      | 87 1975 1980 | 2   | 0  1|     |    |             |        |
|     | Major Comp :         |                |              |           |             |     |     |     |    |             |        |
|     | Abandoned :          |                |              |           |             |     |     |     |    |             |        |
|     | Drilling :           |                |              |           |             |     |     |     |    |             |        |
|     | Production :         |                |              |           |             |     |     |     |    |             |        |
|     | Workover :           |                |              |           |             |     |     |     |    |             |        |
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- **Heliport:** Y

**Drilling:**
- **Attend8hr:** N

**Production:**
- **Man 24hr:** N

**Workover:**
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**Sale Gas:** N
**Gas:** N

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- **Quarters:** P

**Drilling:**
- **Attend8hr:** N

**Production:**
- **Man 24hr:** N

**Workover:**
- **Num of Beds:** 4

**Sale Gas:** Y
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- **Heliport:** N

**Drilling:**
- **Attend8hr:** N

**Production:**
- **Man 24hr:** N

**Workover:**
- **Num of Beds:** 12

**Sale Gas:** N
**Gas:** N
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| 2   | BP America Prod | 1                           | ST 160       | G04828| ST176| N     | 32    | 122 | 1988 | 2008 | 3    | 0            | 18  | 3      | 0   |      |
|     |                |                             |              |       |     |       |       |     |      |       |      |              |     |         |     |      |
|     | Major Comp: Y  | Quarters: N                | Production Equipment: Y | Sales Gas: N | Gas: N |       |       |     |      |       |      |              |     |         |     |      |
|     | Abandoned: Y   | Heliport: N                | Power Generation: Y | Allocation: N | Oil: N |       |       |     |      |       |      |              |     |         |     |      |
|     | Drilling: N    | Attend8hr: N               | Storage Tanks: Y | Lact: Y | Water: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Production: N  | Man 24hr: N                | Fired Vessels: Y | Tank Guage: N | Condensate: N |       |       |     |      |       |      |              |     |         |     |      |
|     | Workover: N    | Num of Beds: 0             | Compressor: N | Gas Flaring: N |       |       |       |     |      |       |      |              |     |         |     |      |

| 2   | Apache Corporatio | A                        | ST 161       | G01248| ST176| Y     | 32    | 117 | 1964 | 2008 | 2    | 0            | 2   | 2      | 0   |      |
|     |                |                             |              |       |     |       |       |     |      |       |      |              |     |         |     |      |
|     | Major Comp: Y  | Quarters: P                | Production Equipment: Y | Sales Gas: Y | Gas: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Abandoned: Y   | Heliport: Y                | Power Generation: Y | Allocation: Y | Oil: N |       |       |     |      |       |      |              |     |         |     |      |
|     | Drilling: N    | Attend8hr: Y               | Storage Tanks: Y | Lact: Y | Water: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Production: Y  | Man 24hr: Y                | Fired Vessels: N | Tank Guage: N | Condensate: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Workover: N    | Num of Beds: 6             | Compressor: Y | Gas Flaring: N |       |       |       |     |      |       |      |              |     |         |     |      |

| 2   | Apache Corporatio | B                        | ST 161       | G01248| ST176| Y     | 32    | 120 | 1969 | 2007 | 2    | 0            | 5   | 3      | 0   |      |
|     |                |                             |              |       |     |       |       |     |      |       |      |              |     |         |     |      |
|     | Major Comp: Y  | Quarters: T                | Production Equipment: Y | Sales Gas: N | Gas: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Abandoned: Y   | Heliport: Y                | Power Generation: Y | Allocation: N | Oil: N |       |       |     |      |       |      |              |     |         |     |      |
|     | Drilling: N    | Attend8hr: N               | Storage Tanks: N | Lact: N | Water: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Production: Y  | Man 24hr: N                | Fired Vessels: N | Tank Guage: N | Condensate: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Workover: N    | Num of Beds: 6             | Compressor: Y | Gas Flaring: N |       |       |       |     |      |       |      |              |     |         |     |      |

<p>| 2   | Arena Offshore, L C |                             | ST 161       | G01248| ST176| Y     | 32    | 125 | 1973 | 2      | 0 | 6 | 6 | 0 |
|     |                |                             |              |       |     |       |       |     |      |       |    |   |   |   |
|     | Major Comp: Y  | Quarters: N                | Production Equipment: Y | Sales Gas: Y | Gas: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Abandoned: N   | Heliport: Y                | Power Generation: N | Allocation: Y | Oil: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Drilling: N    | Attend8hr: N               | Storage Tanks: N | Lact: N | Water: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Production: Y  | Man 24hr: N                | Fired Vessels: N | Tank Guage: N | Condensate: Y |       |       |     |      |       |      |              |     |         |     |      |
|     | Workover: N    | Num of Beds:               | Compressor: N | Gas Flaring: N |       |       |       |     |      |       |      |              |     |         |     |      |</p>
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- Y: Production
- N: Abandoned
- P: Heliport
- Y: Drilling
- N: Production
- Y: Workover

### Quarters
- Y: Quarters
- N: Abandoned
- Y: Heliport
- N: Drilling
- N: Production
- N: Workover

### Number of Beds
- Y: Compressor
- N: Gas Flaring

### Sales Gas
- Y: Sales Gas
- N: Gas

### Power Generation
- Y: Power Generation
- N: Allocation

### Storage Tanks
- Y: Storage Tanks
- N: Lact

### Fired Vessels
- Y: Fired Vessels
- N: Tank Guage

### Condensate
- Y: Condensate
- N: Water

### Man 24hr
- Y: Man 24hr
- N: Workover

### Oil
- Y: Oil
- N: Water

### Gas Flaring
- Y: Gas Flaring
- N: Condensate

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- Y: Quarters
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- N: Workover

### Quarters
- N: Quarters
- N: Abandoned
- Y: Heliport
- N: Drilling
- N: Production
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### Number of Beds
- Y: Compressor
- N: Gas Flaring

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- Y: Sales Gas
- N: Gas

### Power Generation
- Y: Power Generation
- N: Allocation

### Storage Tanks
- Y: Storage Tanks
- N: Lact

### Fired Vessels
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- N: Tank Guage

### Condensate
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- N: Water

### Man 24hr
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- N: Workover

### Oil
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### Gas Flaring
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- N: Production
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- N: Quarters
- N: Abandoned
- Y: Heliport
- N: Drilling
- N: Production
- N: Workover

### Number of Beds
- Y: Compressor
- N: Gas Flaring

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### Power Generation
- Y: Power Generation
- N: Allocation

### Storage Tanks
- Y: Storage Tanks
- N: Lact

### Fired Vessels
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### Major Comp
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- Y: Compressor
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<p>| Str | Lease Operator* | Name | AR/BLOCK | Lease Number | Field Maj | Shore | Water | Yr Inst | Yr Remv | Number of Slts | Stl | Drl Cmp | Quiarters | Heliport | Num of Beds | Workover | Num of Beds | Workover | Allocated | Power Generation | Storage Tanks | Lact | Water | Production | Num of Beds | Workover | Num of Beds | Workover | Num of Beds | Workover | Gas | Condensate | Gas Flaring | Gas Flaring |
|-----|----------------|------|----------|------------|-----------|-------|-------|--------|--------|-------------|-----|---------|-----------|----------|------------|----------|------------|----------|-----------|-------------|-----------|--------|-------|-----------|------------|----------|------------|----------|------------|----------|-----|-------|-----------|-----------|---------|
| 2   | 973            | Magnum Hunter Pro | A | ST         | 266       | G15338 | ST265 | N 107 | 206     | 2001 03 | 2           | 2   |         | N         | N        | N          |          | N          |          | N         | N          | N        | N      | N      | N         | N         | N       | N         | N         | N         |
|     |                |      |          |            |           |       |       |        |         |             |     |         |           |          |            |          |            |          |           |            |          |        |        |            |            |         |          |            |          |        |
| 2   | 1058           | Apache Shelf, Inc | A | ST         | 274       | G21680 | ST274 | Y 57  | 265     | 2002 12 | 4           | 4   | 2       | Y         | Y        | N          |          | N          |          | N         | N          | N        | N      | N      | N         | N         | N       | N         | N         | N         |
| 2   | 24200          | Maritech Resource | A | ST         | 277       | G32223 | ST277 | Y 55  | 245     | 1994 12 | 3           | 8   | 3       | T         | Y        | N          |          | N          |          | N         | N          | N        | N      | N      | N         | N         | N       | N         | N         | N         |
| 2   | 290            | Fieldwood Energy | A | ST         | 291       | G16455 | WILD  | Y 58  | 394     | 1998 4  | 4           | 9   | 3       | P         | Y        | N          |          | N          |          | N         | N          | N        | N      | N      | N         | N         | N       | N         | N         | N         |
| 2   | 23021          | Manta Ray Offshor | A | ST         | 292       | G04888 | ST292 | Y 57  | 283     | 1984 10 | 2           | 13  | 13      | P         | Y        | N          |          | N          |          | N         | N          | N        | N      | N      | N         | N         | N       | N         | N         | N         |</p>
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**Complex/Structure List**

**SORTING OPTION: Area**

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Major Comp: Y Quarters: N Production Equipment: Y Sales Gas: N Gas: N
Abandoned: Y Heliport: Y Power Generation: N Allocation: N Oil: N
Drilling: N Attend8hr: N Storage Tanks: N Lact: N Water: N
Production: N Man 24hr: N Fired Vessels: N Tank Guage: N Condensate: N
Workover: N Num of Beds: 14 Compressor: N Gas Flaring: N

4 10159 1 EP Energy E&P Com A SX 18 G04082 SA017 Y 10 1980 2009 2 0 12 6 0

Major Comp: Y Quarters: P Production Equipment: Y Sales Gas: Y Gas: Y
Abandoned: Y Heliport: Y Power Generation: Y Allocation: Y Oil: N
Drilling: N Attend8hr: N Storage Tanks: N Lact: N Water: Y
Production: N Man 24hr: N Fired Vessels: N Tank Guage: N Condensate: Y
Workover: N Num of Beds: 14 Compressor: Y Gas Flaring: N

4 10159 2 EP Energy E&P Com A-AUX SX 18 G04082 SA017 Y 10 1981 2009 2 0 0 0 0

Major Comp: Y Quarters: P Production Equipment: Y Sales Gas: Y Gas: Y
Abandoned: Y Heliport: Y Power Generation: Y Allocation: Y Oil: N
Drilling: N Attend8hr: N Storage Tanks: N Lact: N Water: Y
Production: N Man 24hr: N Fired Vessels: N Tank Guage: N Condensate: Y
Workover: N Num of Beds: 14 Compressor: Y Gas Flaring: N

4 10172 1 EP Energy E&P Com B SX 18 G04082 SA017 N 10 1981 2009 3 0 12 5 0

Major Comp: N Quarters: N Production Equipment: N Sales Gas: N Gas: N
Abandoned: Y Heliport: Y Power Generation: N Allocation: N Oil: N
Drilling: N Attend8hr: N Storage Tanks: N Lact: N Water: N
Production: N Man 24hr: N Fired Vessels: N Tank Guage: N Condensate: N
Workover: N Num of Beds: Compressor: N Gas Flaring: N

4 10172 2 EP Energy E&P Com L(B-7) SX 18 G04082 SA017 N 10 1988 1990 1 1 1

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Abandoned: Y Heliport: Y Power Generation: N Allocation: N Oil: N
Drilling: N Attend8hr: N Storage Tanks: N Lact: N Water: N
Production: N Man 24hr: N Fired Vessels: N Tank Guage: N Condensate: N
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- Production Equipment: N
- Sales Gas: N
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- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N
- Drilling: N
- Attend8hr: N
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- Water: N
- Production: N
- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N
- Workover: N
- Num of Beds: Compressor: N
- Gas Flaring: N

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- Quarters: N
- Production Equipment: N
- Sales Gas: N
- Gas: Y
- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N
- Storage Tanks: N
- Lact: N
- Water: Y
- Fired Vessels: N
- Tank Guage: N
- Condensate: N
- Workover: N
- Num of Beds: Compressor: N
- Gas Flaring: N

**Drilling:**
- Attend8hr: N
- Storage Tanks: N
- Lact: N
- Water: Y
- Fired Vessels: N
- Tank Guage: N
- Condensate: N
- Workover: N
- Num of Beds: Compressor: N
- Gas Flaring: N

**Production:**
- Man 24hr: N
- Tank Guage: N
- Condensate: N
- Workover: N
- Num of Beds: Compressor: N
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**Major Comp:**
- N: Not Abandoned
- Y: Abandoned

**Production Equipment:**
- N: Not Production
- Y: Production

**Num of Beds:**
- N: Not Workover
- Y: Workover

**Gas Flaring:**
- N: Not Gas Flaring
- Y: Gas Flaring

**Sales Gas:**
- N: Not Sales Gas
- Y: Sales Gas

**Storage Tanks:**
- N: Not Storage Tanks
- Y: Storage Tanks

**Power Generation:**
- N: Not Power Generation
- Y: Power Generation

**Allocation:**
- N: Not Allocation
- Y: Allocation

**Water:**
- N: Not Water
- Y: Water

**Condensate:**
- N: Not Condensate
- Y: Condensate

**Compressor:**
- N: Not Compressor
- Y: Compressor
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## Complex/Structure List

### Gulf of Mexico Region

#### UNITED STATES DEPARTMENT OF THE INTERIOR

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**PLATFORMS**

**PAGE: 1017**

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- **Unit**
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- **South**
- **West**
- **East**
- **Year**
- **Year**
- **Number of Sat**
- **Drl Cmp** (Drilling Completion)

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- Drilling : N
- Production : Y

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- Num of Beds : N

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- Gas : Y

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- Allocation : Y
- Oil : N

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- Tank Guage : N
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**Compressor:**
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- Gas Flaring : N

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| 5   | 20926    | 1 Union Oil Company | 1    | VR      | 00557  | VR076 | N     | 17    | 30 1958    | 1979 | 2           | 1   | 1   | 0   |     |
|     |          |               |      |         |        |       |       |       |             |      |             |     |     |     |     |
|     |          | Major Comp : N | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     |          | Abandoned : Y   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     |          | Drilling : N    | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     |          | Production : N  | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |          | Workover : N    | Num of Beds : N | Compressor : N | Gas Flaring : N |

| 5   | 20928    | 1 Transcontinental | A    | VR      | 00558  | VR076 | N     | 17    | 27 1958    | 1979 | 2           | 2   | 2   | 0   |     |
|     |          |               |      |         |        |       |       |       |             |      |             |     |     |     |     |
|     |          | Major Comp : Y  | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|     |          | Abandoned : N   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     |          | Drilling : N    | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
|     |          | Production : N  | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|     |          | Workover : N    | Num of Beds : N | Compressor : N | Gas Flaring : N |

| 5   | 22626    | 1 CNOOC Petroleum U | 1    | VR      | G04787 | VR076 | N     | 15    | 30 1982    | 2014 | 1           | 0   | 1   | 1   |     |
|     |          |               |      |         |        |       |       |       |             |      |             |     |     |     |     |
|     |          | Major Comp : N | Quarters : N | Production Equipment : Y | Sales Gas : N | Gas : N |
|     |          | Abandoned : Y   | Heliport : Y | Power Generation : N | Allocation : N | Oil : N |
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|     |          | Workover : N    | Num of Beds : N | Compressor : N | Gas Flaring : N |

<p>| 5   | 23264    | 1 CNOOC Petroleum U | 2    | VR      | G04787 | VR076 | N     | 15    | 35 1982    | 2014 | 1           | 0   | 1   | 1   |     |
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|     |          | Abandoned : Y   | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
|     |          | Drilling : N    | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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- N: No

**Abandoned:**
- Y: Yes
- N: No

**Drilling:**
- Y: Yes
- N: No

**Production:**
- Y: Yes
- N: No

**Workover:**
- Y: Yes
- N: No

**Quarters:**
- Y: Yes
- N: No

**Heliport:**
- Y: Yes
- N: No

**Sales Gas:**
- Y: Yes
- N: No

**Power Generation:**
- Y: Yes
- N: No

**Allocation:**
- Y: Yes
- N: No

**Storage Tanks:**
- Y: Yes
- N: No

**Lact:**
- Y: Yes
- N: No

**Fired Vessels:**
- Y: Yes
- N: No

**Compressor:**
- Y: Yes
- N: No

**Man 24hr:**
- Y: Yes
- N: No

**Num of Beds:**
- Y: Yes
- N: No

**Gas Flaring:**
- Y: Yes
- N: No

**Sales Oil:**
- Y: Yes
- N: No

**Tank Guage:**
- Y: Yes
- N: No

**Condensate:**
- Y: Yes
- N: No

**Gas Flaring:**
- Y: Yes
- N: No

**Sales Water:**
- Y: Yes
- N: No

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- Y: Yes
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**Condensate:**
- Y: Yes
- N: No
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- **Sales Gas:** Y
- **Gas:** N
- **Power Generation:** N
- **Allocation:** N
- **Oil:** N
- **Storage Tanks:** N
- **Lact:** N
- **Water:** Y
- **Fired Vessels:** N
- **Tank Guage:** N
- **Condensate:** Y
- **Num of Beds:** N
- **Compressor:** N
- **Gas Flaring:** N

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- N: No

**Abandoned:**
- Y: Yes
- N: No

**Drilling:**
- Y: Yes
- N: No

**Production:**
- Y: Yes
- N: No

**Workover:**
- Y: Yes
- N: No

**Sales Gas:**
- N: No
- Y: Yes

**Gas:**
- N: No
- Y: Yes

**Number of Sat:**
- N: No
- Y: Yes

**Slit:**
- N: No
- Y: Yes

**Drl:**
- N: No
- Y: Yes

**Cmp:**
- N: No
- Y: Yes
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| Production | Y | Man 24hr | N | Fired Vessels | N | Tank | N | Condensate | Y |
| Workover | N | Num of Beds | N | Compressor | N | Gas | N | Flaring | N |

| 5   | 22190| Talos Energy Offs | 12 | 1 | 20732 | Talos Petroleum L | 5 | 5 | 5 | 22190 | 1 | Talos Energy Offs | 12 | 1 | 20732 | Talos Petroleum L | 5 | 5 | 5 |

| Drilling | N | AttendingHr | N | Storage Tanks | N | Lact | N | Water | N |
| Production | Y | Man 24hr | N | Fired Vessels | N | Tank | N | Condensate | Y |
| Workover | N | Num of Beds | N | Compressor | N | Gas | N | Flaring | N |

| 5   | 22186| Talos Petroleum L | 14 | 1 | 20732 | Talos Petroleum L | 5 | 5 | 5 | 22186 | 1 | Talos Petroleum L | 14 | 1 | 20732 | Talos Petroleum L | 5 | 5 | 5 |

| Drilling | N | AttendingHr | N | Storage Tanks | N | Lact | N | Water | N |
| Production | N | Man 24hr | N | Fired Vessels | Y | Tank | N | Condensate | N |
| Workover | N | Num of Beds | N | Compressor | N | Gas | N | Flaring | N |

| 5   | 20732| Talos Energy Offs | C | 2 | 20732 | Talos Energy Offs | 5 | 5 | 5 | 20732 | 2 | Talos Energy Offs | C | 2 | 20732 | Talos Energy Offs | 5 | 5 | 5 |

| Drilling | N | AttendingHr | Y | Storage Tanks | N | Lact | N | Water | Y |
| Production | Y | Man 24hr | Y | Fired Vessels | Y | Tank | N | Condensate | Y |
| Workover | N | Num of Beds | 8 | Compressor | Y | Gas | N | Flaring | N |

| 5   | 512 | Talos Petroleum L | E | 1 | 512 | Talos Petroleum L | 5 | 5 | 5 | 512 | 1 | Talos Petroleum L | E | 1 | 512 | Talos Petroleum L | 5 | 5 | 5 |

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| Production | N | Man 24hr | N | Fired Vessels | N | Tank | N | Condensate | N |
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**Major Comp:**

- Quarters: N
- Production Equipment: N
- Sales Gas: N
- Gas: N

**Abandoned:**

- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N

**Drilling:**

- Attnd8hr: N
- Storage Tanks: N
- Lact: N
- Water: N

**Production:**

- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N

**Workover:**

- Num of Beds: N
- Compressor: N
- Gas Flaring: N

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| 24034     | 161 G01127 | VR162 | Y | 43 | 93 1992 2013 | 2 0 9 6 0 |

**Major Comp:**

- Quarters: P
- Production Equipment: Y
- Sales Gas: Y
- Gas: N

**Abandoned:**

- Heliport: Y
- Power Generation: Y
- Allocation: Y
- Oil: N

**Drilling:**

- Attnd8hr: N
- Storage Tanks: N
- Lact: N
- Water: N

**Production:**

- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N

**Workover:**

- Num of Beds: N
- Compressor: Y
- Gas Flaring: N

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| 602       | 161 G01127 | VR162 | N | 49 | 92 2001 2010 | 1 1 1 |

**Major Comp:**

- Quarters: N
- Production Equipment: N
- Sales Gas: N
- Gas: N

**Abandoned:**

- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N

**Drilling:**

- Attnd8hr: N
- Storage Tanks: N
- Lact: N
- Water: N

**Production:**

- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N

**Workover:**

- Num of Beds: N
- Compressor: N
- Gas Flaring: N

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| 21147     | 162 G01128 | VR162 | Y | 46 | 90 1962 1980 | 2 1 1 0 |

**Major Comp:**

- Quarters: N
- Production Equipment: N
- Sales Gas: N
- Gas: N

**Abandoned:**

- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N

**Drilling:**

- Attnd8hr: N
- Storage Tanks: N
- Lact: N
- Water: N

**Production:**

- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N

**Workover:**

- Num of Beds: N
- Compressor: N
- Gas Flaring: N

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| 23348     | 162 G05419 | VR162 | Y | 57 | 89 1989 2000 | 2 0 3 2 0 |

**Major Comp:**

- Quarters: N
- Production Equipment: N
- Sales Gas: N
- Gas: N

**Abandoned:**

- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N

**Drilling:**

- Attnd8hr: N
- Storage Tanks: N
- Lact: N
- Water: N

**Production:**

- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N

**Workover:**

- Num of Beds: N
- Compressor: N
- Gas Flaring: N
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| 5   | Talos ERT LLC | A                        | VR 200 G09500 VR200 | Y    | 53      | 110  | 1994  | 2014  | 2  | 0  | 24 | 8  | 0  |
|     | Major Comp : Y  | Quarters : P             | Production Equipment : Y | Sales Gas : N | Gas : N |
|     | Abandoned : Y   | Heliport : Y             | Power Generation : Y  | Allocation : N | Oil : N |
|     | Drilling : N    | Attend8hr : N            | Storage Tanks : N    | Lact : N       | Water : Y |
|     | Production : Y  | Man 24hr : N             | Fired Vessels : N    | Tank Guage : N | Condensate : Y |
|     | Workover : N    | Num of Beds : 2          | Compressor : Y       | Gas Flaring : N |

| 5   | Energy Resource T A | A                        | VR 201 G02075 VR182 | Y    | 54      | 83   | 1972  | 2008  | 2  | 0  | 6  | 6  | 0  |
|     | Major Comp : Y    | Quarters : T             | Production Equipment : Y | Sales Gas : Y | Gas : Y |
|     | Abandoned : Y     | Heliport : Y             | Power Generation : Y  | Allocation : Y | Oil : N |
|     | Drilling : N      | Attend8hr : N            | Storage Tanks : N    | Lact : N       | Water : Y |
|     | Production : Y    | Man 24hr : N             | Fired Vessels : Y    | Tank Guage : Y | Condensate : Y |
|     | Workover : N      | Num of Beds : 2          | Compressor : Y       | Gas Flaring : N |

| 5   | Energy Resource T 5 | A                        | VR 201 G02075 VR182 | N    | 54      | 105  | 1982  | 2002  | 2  | 0  | 2  | 1  | 0  |
|     | Major Comp : N    | Quarters : N             | Production Equipment : N | Sales Gas : N | Gas : N |
|     | Abandoned : Y     | Heliport : Y             | Power Generation : N  | Allocation : N | Oil : N |
|     | Drilling : N      | Attend8hr : N            | Storage Tanks : N    | Lact : N       | Water : N |
|     | Production : N    | Man 24hr : N             | Fired Vessels : N    | Tank Guage : N | Condensate : N |
|     | Workover : N      | Num of Beds :            | Compressor : N       | Gas Flaring : N |

<p>| 5   | Newfield Explorat B | B                        | VR 201 G27862 WILD | N    | 110     | 2008 | 2009  | 2     | 1  |
|     | Major Comp : N    | Quarters : N             | Production Equipment : N | Sales Gas : | Gas : |
|     | Abandoned : Y     | Heliport : N             | Power Generation : N  | Allocation : | Oil : |
|     | Drilling :        | Attend8hr : N            | Storage Tanks : N    | Lact :        | Water : |
|     | Production :      | Man 24hr : N             | Fired Vessels : N    | Tank Guage : N | Condensate : |
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| 5  | Cox Operating, L. D | VR 214 G02076 VR214 | VR14 | N | 56 | 128 1999 | 4 | 9 | 4 |
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| 5  | MOBIL OIL EXPLORA | VR 215 G01140 VR215 | N | 57 | 125 1964 1979 | 2 | 1 | 1 | 0 |
|    | Major Comp : | N | Quarters : | N | Production Equipment : | N | Sales Gas : | N | Gas : | N |
|    | Abandoned : | Y | Heliport : | N | Power Generation : | N | Allocation : | N | Oil : | N |
|    | Drilling : | N | Attend8hr : | N | Storage Tanks : | N | Lact : | N | Water : | N |
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<p>| 5  | McMoRan Oil &amp; Gas A | VR 215 G01140 VR215 | Y | 56 | 122 1965 | 2 | 0 | 10 | 8 | 0 |
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| 5   | Fieldwood Energy   | VR 229      | G27070    | WILD     | Y         | 59       | 133     | 2009      | 3   | 1   | 1  |     |     |     |     |
|     |                     |             |           |          |           |          |         |           |     |     |    |     |    |     |     |
|     | Major Comp:         | Y           | Quarters  | N        | Production | Equipment: | Y       | Sales Gas: | Y   | Gas : | Y  |     |     |     |     |
|     | Abandoned:          | N           | Heliport  | Y        | Power Generation: | N       | Allocation: | Y   | Oil : | N  |     |     |     |     |
|     | Drilling:           | N           | Attend8hr | N        | Storage Tanks: | N       | Lact:     | N   | Water : | N  |     |     |     |     |
|     | Production:         | Y           | Man 24hr  | N        | Fired Vessels: | Y       | Tank Guage: | N   | Condensate : | Y  |     |     |     |     |
|     | Workover:           | N           | Num of Beds: | Compressor: | N       | Gas Flaring: | N   |     |     |     |     |     |     |

| 5   | Tenneco Oil Compa  | VR 236      | G02079    | WILD     | N         | 62       | 128     | 1972 1980 | 2   | 0   | 12 | 4  | 0  |     |     |
|     |                     |             |           |          |           |          |         |           |     |     |    |     |    |     |     |
|     | Major Comp:         | N           | Quarters  | N        | Production | Equipment: | N       | Sales Gas: | N   | Gas : | N  |     |     |     |     |
|     | Abandoned:          | Y           | Heliport  | N        | Power Generation: | N       | Allocation: | N   | Oil : | N  |     |     |     |     |
|     | Drilling:           | N           | Attend8hr | N        | Storage Tanks: | N       | Lact:     | N   | Water : | N  |     |     |     |     |
|     | Production:         | N           | Man 24hr  | N        | Fired Vessels: | N       | Tank Guage: | N   | Condensate : | N  |     |     |     |     |
|     | Workover:           | N           | Num of Beds: | Compressor: | N       | Gas Flaring: | N   |     |     |     |     |     |     |

| 5   | Burlington Resour A| VR 237      | G06677    | VR218    | N         | 75       | 125     | 1986 2000 | 2   | 0   | 9  | 8  | 0  |     |     |
| 5   | Burlington Resour B| VR 237      | G06677    | VR218    | Y         | 75       | 125     | 1986 2000 | 2   | 0   | 0  | 0  | 0  |     |     |
|     |                     |             |           |          |           |          |         |           |     |     |    |     |    |     |     |
|     | Major Comp:         | Y           | Quarters  | P        | Production | Equipment: | Y       | Sales Gas: | N   | Gas : | N  |     |     |     |     |
|     | Abandoned:          | Y           | Heliport  | Y        | Power Generation: | Y       | Allocation: | N   | Oil : | N  |     |     |     |     |
|     | Drilling:           | N           | Attend8hr | N        | Storage Tanks: | N       | Lact:     | N   | Water : | N  |     |     |     |     |
|     | Production:         | N           | Man 24hr  | Y        | Fired Vessels: | Y       | Tank Guage: | N   | Condensate : | N  |     |     |     |     |
|     | Workover:           | N           | Num of Beds: | Compressor: | Y       | Gas Flaring: | N   |     |     |     |     |     |     |

<p>| 5   | Tenneco Oil Compa  | VR 241      | G03132    | VR241    | Y         | 64       | 126     | 1978 1991 | 3   | 0   | 12 | 7  | 1  |     |     |
|     |                     |             |           |          |           |          |         |           |     |     |    |     |    |     |     |
|     | Major Comp:         | Y           | Quarters  | N        | Production | Equipment: | N       | Sales Gas: | N   | Gas : | N  |     |     |     |     |
|     | Abandoned:          | Y           | Heliport  | N        | Power Generation: | N       | Allocation: | N   | Oil : | N  |     |     |     |     |
|     | Drilling:           | N           | Attend8hr | N        | Storage Tanks: | N       | Lact:     | N   | Water : | N  |     |     |     |     |
|     | Production:         | N           | Man 24hr  | N        | Fired Vessels: | N       | Tank Guage: | N   | Condensate : | N  |     |     |     |     |
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- Quarters: P
- Production Equipment: Y
- Sales Gas: N
- Gas: N

**Abandoned:**
- Heliport: Y
- Power Generation: Y
- Allocation: N
- Oil: N

**Drilling:**
- Attend8hr: N
- Storage Tanks: N
- Lact: N
- Water: N

**Production:**
- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: N

**Workover:**
- Num of Beds: 4
- Compressor: Y
- Gas Flaring: N

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**Major Comp:**
- Quarters: P
- Production Equipment: Y
- Sales Gas: Y
- Gas: Y

**Abandoned:**
- Heliport: Y
- Power Generation: Y
- Allocation: N
- Oil: Y

**Drilling:**
- Attend8hr: N
- Storage Tanks: Y
- Lact: Y
- Water: Y

**Production:**
- Man 24hr: Y
- Fired Vessels: Y
- Tank Guage: N
- Condensate: N

**Workover:**
- Num of Beds: 8
- Compressor: Y
- Gas Flaring: N

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**Major Comp:**
- Quarters: N
- Production Equipment: Y
- Sales Gas: N
- Gas: Y

**Abandoned:**
- Heliport: Y
- Power Generation: N
- Allocation: N
- Oil: N

**Drilling:**
- Attend8hr: N
- Storage Tanks: N
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**Production:**
- Man 24hr: N
- Fired Vessels: N
- Tank Guage: N
- Condensate: Y

**Workover:**
- Num of Beds: 
- Compressor: N
- Gas Flaring: N

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**Major Comp:**
- Quarters: P
- Production Equipment: Y
- Sales Gas: N
- Gas: Y

**Abandoned:**
- Heliport: Y
- Power Generation: Y
- Allocation: N
- Oil: Y

**Drilling:**
- Attend8hr: N
- Storage Tanks: N
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**Production:**
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**Complex/Structure List**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

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- N
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**Production:**
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**Workover:**
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5 20596 1 Chevron U.S.A. In 11

Major Comp : N Quarters : N Production Equipment : N Sales Gas : N Gas : N
Abandoned : Y Heliport : N Power Generation : N Allocation : N Oil : N
Drilling : N Attend8hr : N Storage Tanks : N Lact : N Water : N
Production : N Man 24hr : N Fired Vessels : N Tank Guage : N Condensate : N
Workover : N Num of Beds : N Compressor : N Gas Flaring : N

5 20600 1 Chevron U.S.A. In 12

Major Comp : N Quarters : N Production Equipment : N Sales Gas : N Gas : N
Abandoned : Y Heliport : N Power Generation : N Allocation : N Oil : N
Drilling : N Attend8hr : N Storage Tanks : N Lact : N Water : N
Production : N Man 24hr : N Fired Vessels : N Tank Guage : N Condensate : N
Workover : N Num of Beds : N Compressor : N Gas Flaring : N

5 20620 2 Cox Operating, L. D

Major Comp : Y Quarters : P Production Equipment : Y Sales Gas : N Gas : Y
Abandoned : N Heliport : Y Power Generation : Y Allocation : N Oil : N
Drilling : N Attend8hr : Y Storage Tanks : N Lact : N Water : Y
Production : Y Man 24hr : Y Fired Vessels : N Tank Guage : N Condensate : Y
Workover : N Num of Beds : 27 Compressor : Y Gas Flaring : Y

5 20676 1 Chevron U.S.A. In 13

Major Comp : N Quarters : N Production Equipment : N Sales Gas : N Gas : N
Abandoned : Y Heliport : N Power Generation : N Allocation : N Oil : N
Drilling : N Attend8hr : N Storage Tanks : N Lact : N Water : N
Production : N Man 24hr : N Fired Vessels : N Tank Guage : N Condensate : N
Workover : N Num of Beds : N Compressor : N Gas Flaring : N

5 20594 1 Chevron U.S.A. In 4

Major Comp : Y Quarters : N Production Equipment : Y Sales Gas : N Gas : N
Abandoned : Y Heliport : N Power Generation : N Allocation : N Oil : N
Drilling : N Attend8hr : N Storage Tanks : N Lact : N Water : N
Production : N Man 24hr : N Fired Vessels : N Tank Guage : N Condensate : N
Workover : N Num of Beds : N Compressor : N Gas Flaring : N

5 20594 2 Chevron U.S.A. In 14

Major Comp : Y Quarters : N Production Equipment : Y Sales Gas : N Gas : N
Abandoned : Y Heliport : N Power Generation : N Allocation : N Oil : N
Drilling : N Attend8hr : N Storage Tanks : N Lact : N Water : N
Production : N Man 24hr : N Fired Vessels : N Tank Guage : N Condensate : N
Workover : N Num of Beds : N Compressor : N Gas Flaring : N

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**Num of Beds:** 12
**Compressor:** Y
**Gas Flaring:** N

| 5   | Apache Corporation E | WC 71 00244 WC071 | Y | 11 | 37 | 1970 | 2006 | 2 | 10 | 0 | 0 | 0 |

**Major Comp:** Y
**Quarters:** T
**Production Equipment:** Y
**Sales Gas:** N
**Gas:** N

**Abandoned:** N
**Heliport:** Y
**Power Generation:** Y
**Allocation:** N
**Oil:** N

**Drilling:** N
**Attend8hr:** Y
**Storage Tanks:** Y
**Lact:** N
**Water:** Y

**Production:** N
**Man 24hr:** N
**Fired Vessels:** Y
**Tank Guage:** N
**Condensate:** N

**Workover:** N
**Num of Beds:** 12
**Compressor:** Y
**Gas Flaring:** N

| 5   | Apache Corporation E-FLR | WC 71 00244 WC071 | N | 11 | 37 | 1970 | 2006 | 2 | 0 | 10 | 0 | 0 |

**Major Comp:** Y
**Quarters:** T
**Production Equipment:** Y
**Sales Gas:** N
**Gas:** N

**Abandoned:** N
**Heliport:** Y
**Power Generation:** Y
**Allocation:** N
**Oil:** N

**Drilling:** N
**Attend8hr:** Y
**Storage Tanks:** Y
**Lact:** N
**Water:** Y

**Production:** N
**Man 24hr:** N
**Fired Vessels:** Y
**Tank Guage:** N
**Condensate:** N

**Workover:** N
**Num of Beds:** 12
**Compressor:** Y
**Gas Flaring:** N

| 5   | Fieldwood Energy D | WC 71 00244 WC071 | Y | 11 | 38 | 1970 | 2006 | 2 | 0 | 12 | 10 | 0 |

**Major Comp:** Y
**Quarters:** P
**Production Equipment:** Y
**Sales Gas:** Y
**Gas:** Y

**Abandoned:** N
**Heliport:** Y
**Power Generation:** Y
**Allocation:** Y
**Oil:** N

**Drilling:** N
**Attend8hr:** Y
**Storage Tanks:** Y
**Lact:** N
**Water:** Y

**Production:** Y
**Man 24hr:** Y
**Fired Vessels:** Y
**Tank Guage:** N
**Condensate:** Y

**Workover:** N
**Num of Beds:** 54
**Compressor:** Y
**Gas Flaring:** N

| 5   | BP Exploration & E | WC 71 00244 WC071 | Y | 11 | 39 | 1974 | 1996 | 2 | 4 | 3 | 0 | 0 |

**Major Comp:** Y
**Quarters:** N
**Production Equipment:** N
**Sales Gas:** N
**Gas:** N

**Abandoned:** Y
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**Power Generation:** N
**Allocation:** N
**Oil:** N

**Drilling:** N
**Attend8hr:** N
**Storage Tanks:** N
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**Production:** N
**Man 24hr:** N
**Fired Vessels:** N
**Tank Guage:** N
**Condensate:** N

**Workover:** N
**Num of Beds:**
**Compressor:** N
**Gas Flaring:** N
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**PASTR_L**
**GULF OF MEXICO REGION**

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| 5   | 21337 | 3                    | Conn Energy, Inc.  A-AUX2 | WC | 171 G01997 WC146 | Y 25 | 44 1977 | 2   | 0    | 0    | 0            |     |     |     |     |      |

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Workover : [N] Num of Beds : [0] Compressor : [N] Gas Flaring : [N]

| 5   | 2494  | 1                    | Conn Energy, Inc.  No.14 | WC | 171 G01997 WC146 | N 25 | 41 2012 2019 | 1   | 1    |     | 1            |     |     |     |     |      |

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| 5   | 21274 | 1                    | W & T Offshore, I  CC | WC | 172 G01998 WC146 | Y 26 | 50 1972 2016 | 1   | 3    | 3    | 0            |     |     |     |     |      |

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| 5   | 21708 | 1                    | Chevron U.S.A.  In  CB | WC | 172 G01998 WC180 | Y 26 | 47 1972 1995 | 1   | 1    | 5    | 0            |     |     |     |     |      |

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|        | Drilling : N       | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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|        | Workover : N       | Num of Beds : 8 | Compressor : N | Gas Flaring : N |

| 21013  | 1 Conoco Inc.     | 1    | WC 192   | 00190        | WC192     | Y 28 57 1971 1979 | 2 0 1 1 0 |
|        | Major Comp : Y     | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|        | Abandoned : Y      | Heliport : N | Power Generation : N | Allocation : N | Oil : N |
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|        | Production : N     | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N |
|        | Workover : N       | Num of Beds : 8 | Compressor : N | Gas Flaring : N |

| 20209  | 2 McMoRan Oil & Gas | B-AUX | WC 192   | 00190        | WC192     | N 27 68 1978 2014 | 1 0 4 4 0 |
|        | Major Comp : Y     | Quarters : P | Production Equipment : Y | Sales Gas : N | Gas : N |
|        | Abandoned : Y      | Heliport : Y | Power Generation : Y | Allocation : N | Oil : N |
|        | Drilling : N       | Attend8hr : Y | Storage Tanks : Y | Lact : N | Water : N |
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<p>| 22872  | 1 Diamond Shamrock | 1    | WC 192   | G04757       | WC192     | N 30 55 1983 1991 | 2 0 1 1 0 |
|        | Major Comp : N     | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
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N = No, Y = Yes

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Y = Yes

**Drilling:**
Y = Yes

**Production:**
N = No, Y = Yes

**Workover:**
N = No, Y = Yes

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**Major Comp:**  
N = No, Y = Yes

**Abandoned:**
N = Yes

**Drilling:**
N = Yes, Y = Yes

**Production:**
N = No, Y = Yes

**Workover:**
N = No, Y = Yes

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**Abandoned:** Y, **Heliport:** Y, **Power Generation:** N, **Allocation:** N, **Oil:** N

**Drilling:** N, **Attend8hr:** N, **Storage Tanks:** N, **Lact:** N, **Water:** N

**Production:** N, **Man 24hr:** N, **Fired Vessels:** Y, **Tank Guage:** N, **Condensate:** N

**Workover:** N, **Num of Beds:** 0, **Compressor:** N, **Gas Flaring:** N

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**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

**Complex/Structure List**

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**Str No** | **Lease Operator** | **Name** | **AR/BLOCK** | **Field** | **Maj** | **Shore** | **Water** | **Year** | **Inst** | **Remv** | **Number of** | **Slit** | **Slt** | **Drl** | **Comp** |
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- **Condensate**
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Allocation: N
Oil: N
Drilling: N
Attend8hr: N
Storage Tanks: N
Lact: N
Water: N
Production: Y
Man 24hr: N
Fired Vessels: N
Tank Guage: N
Condensate: N
Workover: N
Num of Beds: N
Compressor: N
Gas Flaring: N

1 | Samedan Oil Corpo | 3              | WD       | 20           | G07789 | WD030| N     | 5     | 44 | 1991 | 1999 | 2 | 2 | 1 |    |    |      |

Major Comp: N
Quarters: N
Production Equipment: N
Sales Gas: N
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Abandoned: Y
Heliport: Y
Power Generation: N
Allocation: N
Oil: N
Drilling: N
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Storage Tanks: N
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Production: N
Man 24hr: N
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Workover: N
Num of Beds: N
Compressor: N
Gas Flaring: N

1 | Newfield Explorat | 4              | WD       | 20           | G07789 | WD030| N     | 7     | 55 | 1993 | 1998 | 1 | 1 |    |    |    |      |

Major Comp: N
Quarters: N
Production Equipment: N
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Compressor: N
Gas Flaring: N

1 | Energy XXI GOM, L | Z              | WD       | 21           | G01447 | WD030| N     | 5     | 35 | 1983 | 1998 | 2 | 0 | 2 | 1 | 0 |      |

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Allocation: N
Oil: N
Drilling: N
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Compressor: N
Gas Flaring: N

1 | Energy XXI GOM, L | L              | WD       | 21           | G01447 | WD030| N     | 5     | 37 | 2002 | 1998 | 1 | 1 |    |    |    |      |

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Num of Beds: N
Compressor: N
Gas Flaring: N

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Production Equipment: Y
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- **Major Comp:**
  - N: Quarters
  - Y: Abandoned
  - N: Drilling
  - Y: Workover

- **Production Equipment:**
  - N: Sales Gas
  - Y: Power Generation
  - N: Storage Tanks
  - N: Fired Vessels
  - N: Compressor

- **Sales Gas:**
  - N: Gas

- **Drilling:**
  - N: Attend8hr
  - N: Job

- **Workover:**
  - N: Num of Beds

- **Well:**
  - Y: Heliport
  - Y: Man 24hr

- **Units:**
  - Y: Workover
  - N: Workover

- **Gas:**
  - N: Oil

- **Allocation:**
  - N: Oil

- **Storage Tanks:**
  - N: Lact

- **Fired Vessels:**
  - N: Tank Guage

- **Compressor:**
  - N: Gas Flaring

- **Water:**
  - N: Condensate

- **Production:**
  - N: Tank Guage

- **Heliport:**
  - Y: Man 24hr

- **Attend8hr:**
  - N: Job

- **Workover:**
  - N: Num of Beds

- **Num of Beds:**
  - N: Gas Flaring

- **Drilling:**
  - N: Attend8hr

- **Production:**
  - N: Tank Guage

- **Compressor:**
  - N: Gas Flaring

- **Sales Gas:**
  - N: Gas

- **Drilling:**
  - N: Attend8hr

- **Production:**
  - N: Tank Guage

- **Compressor:**
  - N: Gas Flaring

- **Drilling:**
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- **Production:**
  - N: Tank Guage

- **Compressor:**
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- **Drilling:**
  - N: Attend8hr

- **Production:**
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- **Compressor:**
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- N: New
- P: Produced
- Y: Yes

**Abandoned Options:**
- N: No
- Y: Yes

**Drilling Options:**
- N: No
- Y: Yes

**Production Options:**
- N: No
- Y: Yes

**Workover Options:**
- N: No
- Y: Yes

**Production Equipment Options:**
- N: No
- Y: Yes

**Gas Flaring Options:**
- N: No
- Y: Yes

**Number of Beds Options:**
- N: No
- Y: Yes
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