PLATFORMS

Complex/Structure List

Compiled on 01-JUN-2020 07:02:33
## Complex/Structure List

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| 4   | Talos ERT LLC | A                     | BA       | 453 G04713   | BA453     | Y       | 15    | 77 1985 | 2011    | 2           | 4       | 6      | 3        | 0        |
|     | Major Comp :   | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Quarters :     | P                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Abandoned :    | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Heliport :     | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Drilling :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Attnd8hr :     | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Production :   | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Man 24hr :     | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Workover :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Num of Beds :  |           |          |              |           |         |       |         |         |             |         |        | 8        |
|     | Compressor :   |           |          |              |           |         |       |         |         |             |         |        |          |

| 4   | Enserch Explorati | A             | BA       | 455 G07220   | BA455     | Y       | 18    | 89 1993 | 1998    | 3           | 4       | 3      | 0        |
|     | Major Comp :    | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Quarters :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Abandoned :    | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Heliport :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Drilling :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Attnd8hr :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Production :   | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Man 24hr :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Workover :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Num of Beds :  |           |          |              |           |         |       |         |         |             |         |        |           |
|     | Compressor :   |           |          |              |           |         |       |         |         |             |         |        |          |

| 4   | Fieldwood Energy | 1              | BA       | 475 G09021   | BA475     | N       | 13    | 70 1991 | 2004    | 1           | 1       | 1      | 1        |
|     | Major Comp :    | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Quarters :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Abandoned :    | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Heliport :     | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Drilling :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Attnd8hr :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Production :   | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Man 24hr :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Workover :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Num of Beds :  |           |          |              |           |         |       |         |         |             |         |        |           |
|     | Compressor :   |           |          |              |           |         |       |         |         |             |         |        |          |

<p>| 4   | Tri-Union Develop | A             | BA       | 476 G11274   | BA491     | Y       | 12    | 75 1990 | 2001    | 1           | 1       | 2      | 2        | 0        |
|     | Major Comp :    | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Quarters :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Abandoned :    | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Heliport :     | Y                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Drilling :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Attnd8hr :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Production :   | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Man 24hr :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Workover :     | N                     |          |              |           |         |       |         |         |             |         |        |          |
|     | Num of Beds :  |           |          |              |           |         |       |         |         |             |         |        |           |
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- Y: Drilling
- P: Production

**Quarters:**
- N: NotAvailable
- Y: Available

**Drilling:**
- N: Not Available
- Y: Available

**Production:**
- N: Not Available
- Y: Available

**Workover:**
- N: Not Available
- Y: Available

**Number of Beds:**
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- Y: Available

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

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

**Storage Tanks:**
- N: Not Available
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**Tank Gauges:**
- N: Not Available
- Y: Available

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

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

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

**Oil:**
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**Lact:**
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**Water:**
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**Compressor:**
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**Notes:**
- **Major Comp:** Quarters, Production, Drilling, Production, Workover.
- **Abandoned:** Y/N.
- **Drilling:** Y/N.
- **Production:** N/A.
- **Workover:** Num of Beds.
- **Power Generation:** Allocation, Lact, Water.
- **Production Equipment:** Sales Gas, Oil, Gas.
- **Heliport:** Attend 8hr, Storage Tanks, Lact.
- **Production:** Fired Vessels, Tank Guage, Condensate.
- **Gas Flaring:** N/A.
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**Platform:**
- **Name:** Chevron U.S.A. In
- **Location:** Gulf of Mexico Region
- **Type:** Drilling, Abandoned, Workover

**Fields and Structures:**
- **Field:** Cantium, LLC
- **Location:** KN, KN-Flare Pill
- **Depth:** 400 ft
- **Number of Beds:** 4

**Equipment:**
- Power Generation: N
- Storage Tanks: N
- Lact: N
- Water: N

**Materials:**
- Oil: N
- Gas: N
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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
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|      |         | Major Comp :  N | Qarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|      |         | 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 |
|      |         | Workover :  N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 5    | 21792   | 1 Union Oil Company | 1    | EC 55 G02565  WILD N 10 50 1974 1979 1 1 1 0 |
|      |         |                |      |          |        | N   |        |       |    |      |      |           |     |     |       |
|      |         | Major Comp :  N | Qarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|      |         | 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 |
|      |         | Workover :  N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 5    | 22057   | 1 Merit Energy Comp | JB   | EC 57 G03289  EC057 N 13 52 1977 2011 1 1 6 3 0 |
|      |         |                |      |          |        | N   |        |       |    |      |      |           |     |     |       |
|      |         | Major Comp :  N | Qarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
|      |         | Abandoned :  Y | Heliport : Y | 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 :  Y | Qarters : P | Production Equipment : Y | Sales Gas : N | Gas : N |
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| 5   | Union Oil Company B | EC 62 G13574 | EC062    | N         | 19         | 53 1998 | 2004    | 2 2       |      |      |      |      |
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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 |
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| 5   | Newfield Explorat B | EC 63 00160 | EC064    | Y         | 20         | 50 1957 | 2001    | 2 6 6 0   |      |      |      |      |
|     | Major Comp : Y   | Quarters : N | Production Equipment : N | Sales Gas : | Gas : N |
|     | Abandoned : Y    | Heliport : Y | Power Generation : Y | Allocation : N | Oil : N |
|     | Drilling : N     | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| 5   | Conoco Inc. | EC 63 00160 | EC064    | Y         | 20         | 49 1966 | 1983    | 2 10 4 0  |      |      |      |      |
|     | Major Comp : Y | Quarters : N | Production Equipment : N | Sales Gas : | Gas : N |
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|     | Workover : N    | Num of Beds : | Compressor : N | Gas Flaring : N |

<p>| 5   | Newfield Explorat No. 8 | EC 63 00160 | EC064    | N         | 20         | 50 1977 | 2001    | 1 0 1 1 0 |      |      |      |      |
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- Heliport: Y
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- Allocation: N
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| 5    | 23688    | Cockrell Oil Corp | 1(Removed) | 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 |
|      |          | 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    | 21499    | Dominion Explorat | B | EC    | 118 | G01974 | EC118 | N  | 39  | 65  | 1973 | 1989 | 1  | 0   | 1    | 1   | 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 |
|      |          | 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    | 21500    | Dominion Explorat | A(Removed) | 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 |
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- **Unit**: United States Department of the Interior
- **Agency**: Bureau of Safety and Environmental Enforcement
- **Region**: Gulf of Mexico Region
- **Page**: 83
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|     |            |    | Workover : N           | Num of Beds : | Compressor : N | Gas Flaring : N |

| 5   | 32037      | 1  | Cox Operating, L. E    | EC       | 334          | G02062   | EC334  | Y     | 99 | 242    | 1996        | 4    | 0   | 2     | 2   | 0     |
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|     |            |    | 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 : | Compressor : N | Gas Flaring : N |

| 5   | 32         | 1  | Cox Operating, L. F    | EC       | 334          | G02062   | EC334  | N     | 100| 248    | 1997        | 2    | 0   | 4     | 0   |       |
|     |            |    |                        |          |              |          |        |       |    |        |             |      |     |        |     |       |
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|     |            |    | Abandoned : N          | Heliport : Y | Power Generation : N | 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 |
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<p>| 5   | 22336      | 1  | Energy XXI GOM, L C    | EC       | 335          | G02439   | EC334  | Y     | 108| 260    | 1980 2009  | 3    | 0   | 14    | 13  | 0     |
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|     |            |    | Abandoned : Y          | Heliport : N | Power Generation : Y | 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 : | Compressor : Y | Gas Flaring : N |
| Str | Lease Operator* | Name | Lease Number | Field Name | Maj | Shore Depth | Water Depth | Yr Inst | Remv | Number of Dk | Slt | Sat | Heliport | Number of Beds | Man 24hr | Workover | Drilling | Attende8hr | Production | Workover | Production Equipment | Oil | Gas | Water | Condensate | Gas Flaring | Oil | Gas Flaring | Storage Tanks | Fuel Types | Water | Condensate | Gas Flaring |
|-----|----------------|------|--------------|------------|-----|-------------|-------------|--------|-----|-------------|-----|-----|----------|----------------|----------|---------|----------|------------|------------|---------|----------------|---|-----|--------|----------|------------|-----|--------|-----------|-----------|--------|--------|--------|----------|
| 5   | Apache Corporation | A     | EC 336 G03388 EC334 | Y 106 | 277 1980 2011 | 2 | 0 | 12 | 6 | 0 |
|     | Major Comp : Y | 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 |
| 5   | W &amp; T Offshore, I | A     | EC 338 G02063 EC338 | Y 101 | 270 1973 | 3 | 0 | 18 | 18 | 0 |
|     | Major Comp : Y | Quarters : | Production Equipment : | Y | Sales Gas : | Y | Gas : | Y |
|     | Drilling : N | Attend8hr : | Storage Tanks : | Y | Lact : | Y | Water : | Y |
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|     | Workover : N | Num of Beds : | Compressor : | Y | Gas Flaring : | N |
| 5   | Anadarko US Offsh | B     | EC 338 G02063 EC338 | Y 95 | 263 1979 2003 | 3 | 12 | 9 |
|     | Major Comp : Y | Quarters : | Production Equipment : | Y | Sales Gas : | N | Gas : | N |
|     | Abandoned : Y | Heliport : | Power Generation : | N | Allocation : | N | Oil : | N |
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| 5   | Talos ERT LLC | A     | EC 339 G27051 WILD | N 100 | 267 2007 | 2 | 4 |
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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 |
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| 3 21058    | 1              | Chevron U.S.A. In 9 | EI 33 00260 E1032 | N 5 | 12 1966 1976 | 2 0 1 1 0 |
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| Workover : N            | Num of Beds :  | Compressor : N | Gas Flaring : N |

| 3 21059    | 1              | Chevron U.S.A. In 11 | EI 33 00260 E1032 | N 5 | 11 1967 1976 | 2 0 1 1 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 :  | Compressor : N | Gas Flaring : N |
## Platforms

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

### Complex/Structure List

**SORTING OPTION: Area**

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### Major Comp:
- N: Abandoned
- Y: Drilling
- E: Production
- M: Workover

### Production Equipment:
- EI: Erosion

### Workover:
- N: Num of Beds
- EI: Compressor

### Other:
- Oil: Oil
- Gas: Gas
- Water: Water
- Condensate: Condensate
- Sales Gas: Sales Gas
- Tank Guage: Tank Guage
- Tank Guage: Tank Guage
- Compressor: Compressor
- Gas Flaring: Gas Flaring

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**Notes:**
- **Major Comp:** You can add notes here if necessary.
- **Abandoned:** You can add notes here if necessary.
- **Drilling:** You can add notes here if necessary.
- **Production:** You can add notes here if necessary.
- **Workover:** You can add notes here if necessary.

**Units:**
- **Pres:** Pressure
- **Flr:** Flare
- **Cmp:** Compressor
- **Sales Gas:** Sales Gas
- **Gas:** Gas
- **Oil:** Oil
- **Condensate:** Condensate
- **Water:** Water
- **Dk:** Depth
- **Sat:** Saturation
- **UW:** Unit Weight
- **Slit:** Slit
- **Drl:** Drill
- **Comp:** Compression

**Fields:**
- **Str:** Structure
- **Quarters:** Quarters
- **Heliport:** Heliport
- **Attend8hr:** Attend 8 hours
- **Man 24hr:** Man 24 hours
- **Num of Beds:** Number of beds
- **Gas Flaring:** Gas flaring
- **Storage Tanks:** Storage tanks
- **Fired Vessels:** Fired vessels
- **Tank Gauge:** Tank gauge
- **Compressor:** Compressor
- **Production Equipment:** Production equipment
- **Power Generation:** Power generation
- **Allocation:** Allocation
- **Lact:** Lact
- **Sales Gas:** Sales gas
- **Gas:** Gas
- **Oil:** Oil
- **Condensate:** Condensate
- **Water:** Water
- **Sales Gas:** Sales gas
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- **Oil:** Oil
- **Condensate:** Condensate
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- **Major Comp:**
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  - Production Equipment: N

- **Abandoned:**
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- **Drilling:**
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- **Production:**
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- **Workover:**
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- **Sales Gas:** N
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**Major Comp:**
- **Quarters:** Production Equipment, Sales Gas, Oil
- **Heliport:** Power Generation, Allocation, Lact, Water
- **Drilling:** Storage Tanks, Lact, Water
- **Production:** Fired Vessels, Tank Gauge, Condensate
- **Workover:** Num of Beds, Compressor, Gas Flaring

**Abandoned:**
- **Quarters:** Production Equipment, Sales Gas, Oil
- **Heliport:** Power Generation, Allocation, Lact, Water
- **Drilling:** Storage Tanks, Lact, Water
- **Production:** Fired Vessels, Tank Gauge, Condensate
- **Workover:** Num of Beds, Compressor, Gas Flaring

**Drilling/Workover:**
- **Num of Beds:** Compressor, Gas Flaring

**Table of Contents:**
- Production
- Workover
- Drilling
- Abandoned

**Additional Information:**
- Major Comp: N
- Abandoned: Y
- Drilling: N
- Production: N
- Workover: N

**Production Equipment:**
- Gas Flaring
- Oil

**Power Generation:**
- Lact
- Water

**Storage Tanks:**
- Lact
- Water

**Fired Vessels:**
- Tank Gauge
- Condensate

**Compressor:**
- Gas Flaring

**Gas Flaring:**
- Gas Flaring

**Sales Gas:**
- Gas

**Oil:**
- Gas

**Drilled:**
- Num of Dk

**Removal:**
- Sat

** cardi:*
- Dsl

**Unit:**
- Oil

**Maj Str:**
- Water

**Shore Miles:**
- Depth

**Field:**
- Oil

**Maj Str:**
- Gas

**Well:**
- North
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- N: No

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- N: No

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**Workover:**
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- N: No

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

**Storage Tanks:**
- Y: Yes
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**Fired Vessels:**
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**Compressor:**
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  - Bureau of Safety and Environmental Enforcement
  - Gulf of Mexico Region
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### Notes
- **Major Comp**: Indicates whether the property is major or not.
- **Abandoned**: Indicates if the property is abandoned.
- **Drilling**: Indicates if drilling is taking place.
- **Production**: Indicates if production is taking place.
- **Workover**: Indicates if workover is taking place.
- **Sales Gas**: Indicates if sales gas is present.
- **Gas**: Indicates if gas is present.
- **Oil**: Indicates if oil is present.
- **Water**: Indicates if water is present.
- **Condensate**: Indicates if condensate is present.
- **Gas Flaring**: Indicates if gas flaring is taking place.
- **Heliport**: Indicates if a heliport is present.
- **Attend8hr**: Indicates if 8-hour attendance is required.
- **Man 24hr**: Indicates if 24-hour maintenance is required.
- **Num of Beds**: Number of beds available.
- **Compressor**: Compressor capacity.
- **Storage Tanks**: Storage tanks present.
- **Power Generation**: Power generation capacity.
- **Gas Flaring**: Gas flaring capacity.
- **Sales Gas**: Sales gas capacity.
- **Condensate**: Condensate capacity.
- **Water**: Water capacity.
- **Oil**: Oil capacity.
- **Number of Slt**: Number of slips.
- **Slt UW**: Slip unit width.
- **Drl Cmpl**: Drilling completion.
## Complex/Structure List

**SORTING OPTION: Area**

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**Major Comp:**
- Abandoned
- Drilling
- Production
- Workover

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

**Power Generation:**
- Allocation: N
- Lact: N
- Water: N

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

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

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**Major Comp:**
- Abandoned
- Drilling
- Production
- Workover

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

**Power Generation:**
- Allocation: N
- Lact: N
- Water: N

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

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

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**Major Comp:**
- Abandoned
- Drilling
- Production
- Workover

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

**Power Generation:**
- Allocation: N
- Lact: N
- Water: N

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

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

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**Major Comp:**
- Abandoned
- Drilling
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**Production Equipment:**
- Production Gas: N
- Sales Gas: N
- Oil: N

**Power Generation:**
- Allocation: N
- Lact: N
- Water: N

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

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

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**Major Comp:**
- Abandoned
- Drilling
- Production
- Workover

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

**Power Generation:**
- Allocation: N
- Lact: N
- Water: N

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

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

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### Complex/Structure List

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- **PASTR_L**

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|     | Major Comp : N   | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
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| 3   | BP America Prod 1c | 1    | EI         | 193          | 00572     | EI208       | N           | 44      | 90      | 1970 1986   | 2   | 0      | 10       |
|     | Major Comp : N   | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
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| 3   | McMoRan Oil & Gas B | 1    | EI         | 193          | 00572     | EI208       | N           | 38      | 83      | 1993 2014   | 3   | 2      | 20       |
|     | Major Comp : N   | 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 : | Compressor : N | Gas Flaring : N |

<p>| 3   | McMoRan Oil &amp; Gas C | 1    | EI         | 193          | 00572     | EI208       | N           | 39      | 86      | 2001 2015   | 3   | 2      | 20       |
|     | Major Comp : N   | 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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**Abandoned:** N Heliport : Y Power Generation : Y Allocation : N Oil : Y

**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 : 2 Compressor : Y Gas Flaring : N

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

**Abandoned:** N Heliport : Y Power Generation : Y Allocation : Y 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 : 4 Compressor : N Gas Flaring : N

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**Major Comp:** N Quarters : P 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 : 19 Compressor : N Gas Flaring : N

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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

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

**Workover:** N Num of Beds : 18 Compressor : N Gas Flaring : N

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

**Workover:** N Num of Beds : 8 Compressor : Y Gas Flaring : N
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**Notes:**
- **Major Comp:** Related to major components of the complex.
- **Abandoned:** Indicates if the complex is abandoned.
- **Drilling:** Indicates if drilling is ongoing.
- **Production:** Indicates if production is ongoing.
- **Workover:** Indicates if workover is ongoing.
- **Quarters:** Related to accommodation facilities.
- **Heliport:** Indicates availability of heliports.
- **Man 24hr:** Indicates if there is manning 24 hours.
- **Num of Beds:** Number of beds available.
- **Compressor:** Indicates the presence of compressors.
- **Sales Gas:** Sales of gas.
- **Oil:** Production of oil.
- **Gas:** Production of gas.
- **Water:** Production of water.
- **Condensate:** Production of condensate.
- **Water:** Production of water.
- **Oil:** Production of oil.
- **Gas:** Sales of gas.
- **Sales Gas:** Sales of gas.
- **Power Generation:** Power generation equipment.
- **Storage Tanks:** Storage tanks.
- **Fired Vessels:** Fired vessels.
- **Gas Flaring:** Gas flaring.
- **Tank Guage:** Tank gauge.
- **Lact:** Lactation facilities.
- **Dk Sat Slt:** Details of the lease and坐落 information.
- **Slt Drl Cmp:** Details of the lease and drilling completion.
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**Notes:**
- The table includes various fields such as lease number, lease operator, name, lease number, major component, shore, water, number of beds, and complex/structure list.
- Specific components like production equipment, power generation, and storage tanks are listed with their respective details.
- Various types of data are provided, including dates, capacities, and other relevant information.
- The table is structured to provide a clear comparison across different entries.
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**Workover:**
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4. **Production:** N, Man 24hr: N, Fired Vessels: N, Tank Guage: N, Condensate: N
5. **Workover:** N, Num of Beds: Compressor: N, Gas Flaring: N

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4. **Production:** N, Man 24hr: N, Fired Vessels: N, Tank Guage: N, Condensate: N
5. **Workover:** N, Num of Beds: Compressor: N, Gas Flaring: N

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5. **Workover:** N, Num of Beds: Compressor: Y, Gas Flaring: N

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- N: No

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

**Drilling:**
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- Y: Yes

**Production:**
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- Y: Yes

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

**Num of Beds:**
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- *: Valid

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

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

**Gas:**
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- Y: Yes

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

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

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

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

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

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

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

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

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

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

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

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

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

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**Complex/Structure List**

**GULF OF MEXICO REGION**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**PLATFORMS**

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**Note:** The table above contains information about platforms and their associated data such as lease operators, names, leases, major structures, and various equipment details.
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- **Name**: Lease Operator Name
- **Field Major**: Name
- **Shore Miles**: Depth
- **Yr**: Production Equipment
- **Yr Remv**: Sales Gas
- **Number of Dk**: Gas
- **Sat**: Water
- **Slt**: Condensate
- **UW**: Oil
- **Drl**: Gas Flaring
- **Comp**: Gas Flaring

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- Production: N, Man 24hr: N, Fired Vessels: N, Tank Guage: N, Condensate: N
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| Major Comp : N Quarters : N Production Equipment : N 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 : N Man 24hr : N Fired Vessels : N Tank Guage : N Condensate : N |
| Workover : N Num of Beds : Compressor : N Gas Flaring : N |

| Dynamic Offshore A | HI 88 | G15773 | WILD | N | 20 | 35 | 1999 | 2009 | 1 | 0 | 1 | 1 | 0 |
| Major Comp : N Quarters : N Production Equipment : N Sales Gas : Gas : Y |
| Abandoned : Y Heliport : Y Power Generation : N Allocation : N 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 : Compressor : N Gas Flaring : N |

| Hall-Houston Expl B | HI 88 | G33408 | WILD | N | 21 | 41 | 2010 | 2013 | 3 |
| Major Comp : Y Quarters : N Production Equipment : Y Sales Gas : Y Gas : Y |
| Abandoned : Y Heliport : Y Power Generation : Allocation : Y Oil : |
| Drilling : N Attend8hr : N Storage Tanks : N Lact : Water : Y |
| Production : N Man 24hr : N Fired Vessels : Y Tank Guage : Condensate : Y |
| Workover : N Num of Beds : Compressor : Gas Flaring : |

<p>| UMC Petroleum Cor A | HI 93 | G11352 | H1093 | N | 12 | 48 | 1993 | 1996 | 2 | 1 | 1 |
| Major Comp : N Quarters : N Production Equipment : Y Sales Gas : Y Gas : Y |
| Abandoned : Y Heliport : Y Power Generation : 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 |
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|           | Major Comp : Y       | Quarters : P          | Production Equipment : Y | Sales Gas : Y | Gas : Y |
|           | Abandoned : N        | Heliport : Y          | Power Generation : N | Allocation : N | Oil : N |
|           | Drilling : N         | Attend8hr : N         | Storage Tanks : Y | Lact : N | Water : N |
|           | Production : N       | Man 24hr : N          | Fired Vessels : N | Tank Gaue : N | Condensate : N |
|           | Workover : N         | Num of Beds : 6       | Compressor : N | Gas Flaring : N |

| 4 10100   | W & T Offshore, I B | HI 110               | G02353   | H1111        | Y 19      | 40    | 1977  | 2       | 12      | 10           | 0   | 10  | 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 : Y | Lact : N | Water : N |
|           | Production : N       | Man 24hr : N          | Fired Vessels : N | Tank Gaue : N | Condensate : N |
|           | Workover : N         | Num of Beds : 6       | Compressor : N | Gas Flaring : N |

| 4 10040   | Texaco Exploration 1| HI 111               | G02354   | H1111        | N 20      | 45    | 1973  | 1989    | 1       | 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 Gaue : N | Condensate : N |
|           | Workover : N         | Num of Beds : 6       | Compressor : N | Gas Flaring : N |

<p>| 4 10291   | Texaco Exploration 2| HI 111               | G02354   | H1111        | N 20      | 45    | 1986  | 1999    | 1       | 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 Gaue : N | Condensate : N |
|           | Workover : N         | Num of Beds : 6       | Compressor : N | Gas Flaring : N |</p>
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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    | Att End8hr: N  | Storage Tanks: N         | Lact: N       | Water: N |
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|     | Workover: N    | Num of Beds:   | Compressor: N            | Gas Flaring: N |

| 4   | 10070          | Fieldwood Energy | 5          | HI    | 129 | G01848 | H1129 | 28 | 49 | 1976 | 1    | 0          | 0   | 0   | 0  |     |     |
|     | Major Comp: Y  | Quarters: T    | Production Equipment: Y  | Sales Gas: Y | Gas: Y |
|     | Abandoned: N   | Heliport: Y    | Power Generation: Y      | Allocation: Y | Oil: N  |
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| 4   | 10174          | Anadarko Petroleum | 7          | HI    | 129 | G01848 | H1129 | 32 | 50 | 1981 | 1997 | 1          | 1   | 1   | 0  |     |     |
|     | Major Comp: N  | Quarters: N    | Production Equipment: N  | Sales Gas: N | Gas: N |
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| 4   | 10246          | Apache Corporation | 9          | HI    | 129 | G01848 | H1129 | 32 | 50 | 1984 | 2005 | 2          | 0   | 3   | 0  |     |     |
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<p>| 4   | 10427          | Anadarko Petroleum | 12         | HI    | 129 | G01848 | H1129 | 32 | 50 | 1988 | 1997 | 1          | 0   | 1   | 0  |     |     |
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|     | Abandoned: Y   | Heliport: Y    | Power Generation: N      | Allocation: N | Oil: N  |
|     | Drilling: N    | Att End8hr: N  | Storage Tanks: N         | Lact: N       | Water: N |
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| Drilling : | N | Attend8hr : | Storage Tanks :
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| Workover : | N | Num of Beds : | Compressor :
| 4 409    | Fieldwood Energy A HI 133 | G18938 WILD | Y | 25 | 51 1999 2007 | 3 2 |
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| Workover : | N | Num of Beds : | Compressor :
| 4 10420 | Fieldwood Energy A HI 134 | G06158 HI160 | Y | 25 | 49 1988 2008 | 3 2 5 4 0 |
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| Workover : | N | Num of Beds : | Compressor :
| 4 568    | Fieldwood Energy B HI 134 | G06158 HI160 | N | 25 | 48 1999 2007 | 2 1 |
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| Drilling : | N | Attend8hr : | Storage Tanks :
| Production : | N | Man 24hr : | Fired Vessels :
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*Note: The table includes various data columns such as lease number, field major, shore water, year installed, removed, number of derricks, satelites, drill and completion information, as well as additional details about production equipment and units.*
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UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT
GULF OF MEXICO REGION
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- **Quarters**: Number of quarters
- **Sales Gas**: Number of sales gas compressors
- **Gas**: Number of gas compressors
- **Oil**: Number of oil compressors
- **Water**: Number of water compressors
- **Condensate**: Number of condensate compressors
- **Sales Gas**: Number of sales gas compressors
- **Gas Flaring**: Number of gas flaring compressors
- **Tank Guage**: Number of tank gauges
- **Compressor**: Number of compressors
- **Drilling**: Number of drilling equipment
- **Production**: Number of production equipment
- **Allocation**: Number of allocation equipment
- **Storage Tanks**: Number of storage tanks
- **Lact**: Number of lact facilities
- **Man 24hr**: Number of man 24hr facilities
- **Attend8hr**: Number of attend8hr facilities
- **Heliport**: Number of heliports
- **Num of Beds**: Number of beds
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- **Workover:** Y for Yes, N for No
- **Quarters:** Y for Yes, N for No
- **Heliport:** Y for Yes, N for No
- **Attend8hr:** Y for Yes, N for No
- **Man 24hr:** Y for Yes, N for No
- **Num of Beds:** 0 for No, 1 for Yes
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- **Water:** N for No, Y for Yes
- **Fired Vessels:** Y for Yes, N for No
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- **Condensate:** N for No, Y for Yes
- **Gas Flaring:** N for No, Y for Yes
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|     |          |    |                  |      |           |              |            |         |            |     |         |      |              |     |     |     |     |      |
|     |          |    | 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 |         |          |     |         |      |              |     |     |     |     |      |
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| 4   | 28031    | 1  | Maritech Resource | C    | HIA 325   | G02416       | HI325A     | N 97    | 220 1995   | 2008| 2       | 3    | 2            |     |     |     |     |      |
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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 |         |          |     |         |      |              |     |     |     |     |      |
|     |          |    | Workover : N     | Num of Beds : 21 | Compressor : N |                     |                       |         |          |     |         |      |              |     |     |     |     |      |

| 4   | 10059    | 1  | EPL Oil & Gas, LL | A    | HIA 327   | G02418       | HI327A     | Y 109   | 227 1976   | 2001| 2       | 0    | 24           | 19  | 1  |
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|     |          |    | 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 : Y | Lact : N | Water : N |         |          |     |         |      |              |     |     |     |     |      |
|     |          |    | Production : N   | Man 24hr : Y | Fired Vessels : Y | Tank Guage : N | Condensate : N |         |          |     |         |      |              |     |     |     |     |      |
|     |          |    | Workover : N     | Num of Beds : 21 | Compressor : Y |                     |                       |         |          |     |         |      |              |     |     |     |     |      |

<p>| 4   | 744      | 1  | EPL Oil &amp; Gas, LL | B    | HIA 327   | G02418       | HI327A     | Y 109   | 219 2000   | 2008| 2       | 2    | 2            |     |     |     |     |      |
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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 |         |          |     |         |      |              |     |     |     |     |      |
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### Additional Information

- **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
- **Num of Beds**: 23
- **Compressor**: Y = Yes, N = No
- **Gas Flaring**: Y = Yes, N = No

### Additional Details

- **Quarters**
- **Heliport**
- **Storage Tanks**: N = No
- **Lact**: N = No
- **Power Generation**: Y = Yes
- **Allocation**: N = No
- **Fired Vessels**: Y = Yes
- **Tank Guage**: N = No
- **Condensate**: N = No
- **Oil**: Y = Yes
- **Water**: Y = Yes
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- **Water**: Y = Yes
- **Man 24hr**: Y = Yes
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** Major Comp :**

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

** Abandoned :**

- **Heliport :** Y
- **Power Generation :** N
- **Storage Tanks :** N
- **Fired Vessels :** Y

** Drilling :**

- **Attend8hr :** N
- **Man 24hr :** N
- **Production :** Y

** Workover :**

- **Num of Beds :** 0

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

** Abandoned :**

- **Heliport :** Y
- **Power Generation :** N
- **Storage Tanks :** N
- **Fired Vessels :** N

** Drilling :**

- **Attend8hr :** N
- **Man 24hr :** N
- **Production :** Y

** Workover :**

- **Num of Beds :** 0

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** Major Comp :**

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

** Abandoned :**

- **Heliport :** Y
- **Power Generation :** Y
- **Storage Tanks :** N
- **Fired Vessels :** Y

** Drilling :**

- **Attend8hr :** N
- **Man 24hr :** N
- **Production :** N

** Workover :**

- **Num of Beds :** 10

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

** Abandoned :**

- **Heliport :** Y
- **Power Generation :** N
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** Drilling :**

- **Attend8hr :** N
- **Man 24hr :** N
- **Production :** N

** Workover :**

- **Num of Beds :** 0

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** Major Comp :**

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

** Abandoned :**

- **Heliport :** Y
- **Power Generation :** N
- **Storage Tanks :** N
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** Drilling :**

- **Attend8hr :** N
- **Man 24hr :** N
- **Production :** N

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- **Fired Vessels:** Tank Guage
- **Condensate:**
- **Workover:** Num of Beds
- **Compressor:** Gas Flaring

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- **Heliport:** Y
- **Power Generation:** Y
- **Allocation:** Oil
- **Drilling:** Attend8hr
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- **Production:** N
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- **Condensate:**
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- **Compressor:** Gas Flaring

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| 10347 1 | W & T Offshore, I A | MI 705   | G09001       | MI705      | Y          | 30      | 140  | 1989 2003   | 2    | 4        |
|         | **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 : Y |
|         | **Production:** N     |          | **Man 24hr:** N | Fired Vessels : N | Tank Guage : N | Condensate : Y |
|         | **Workover:** N       |          | **Num of Beds :** | Compressor : N | Gas Flaring : N |

| 10394 1 | ATP Oil & Gas Cor A | MI 709   | G13295       | MI710      | Y          | 27      | 148  | 1994 2011   | 1    | 3        |
|         | **Major Comp:** Y    |          | **Quarters:** N | Production Equipment : Y | Sales Gas : N | Gas : Y |
|         | **Abandoned:** Y      |          | **Heliport:** Y | Power Generation : N | 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 :** | Compressor : N | Gas Flaring : N |

| 10389 1 | Murphy Exploratio A | MI 710   | G10205       | MI710      | Y          | 27      | 143  | 1994 2000   | 1    | 2        |
|         | **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:** 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 :** 2 | Compressor : N | Gas Flaring : N |

<p>| 10226 1 | EOG Resources, In A | MI 712   | G04550       | MI700      | Y          | 24      | 114  | 1983 1991   | 3    | 0        |
|         | <strong>Major Comp:</strong> Y    |          | <strong>Quarters:</strong> N | Production Equipment : N | Sales Gas : N | Gas : N |
|         | <strong>Abandoned:</strong> Y      |          | <strong>Heliport:</strong> N | Power Generation : N | Allocation : N | Oil : N |
|         | <strong>Drilling:</strong> N       |          | <strong>Attend8hr:</strong> N | Storage Tanks : N | Lact : N | Water : N |
|         | <strong>Production:</strong> N     |          | <strong>Man 24hr:</strong> N | Fired Vessels : N | Tank Guage : N | Condensate : N |
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|     | Major Comp: N   | Quarters: N | Production Equipment: N | Sales Gas: Gas: Y |
|     | Abandoned: Y    | Heliport: N | Power Generation: N | Allocation: Oil: N |
|     | Drilling: N     | Attend8hr: N | Storage Tanks: N | Lact: Water: N |
|     | Production: Y   | Man 24hr: N | Fired Vessels: N | Tank Guage: Condensate: N |
|     | Workover: N     | Num of Beds: | Compressor: N | Gas Flaring: N |

| 1   | Apache Corporation | A   | MO 830 | G27973 | WILD  | N     | 5       | 49       | 2008        | 2015 | 1   | 1   |     |     |
|     | Major Comp: N   | Quarters: N | Production Equipment: Y | Sales Gas: Gas: N |
|     | Abandoned: Y    | Heliport: N | Power Generation: N | Allocation: Oil: N |
|     | Drilling: N     | Attend8hr: N | Storage Tanks: N | Lact: Water: N |
|     | Production: N   | Man 24hr: N | Fired Vessels: N | Tank Guage: Condensate: N |
|     | Workover: N     | Num of Beds: | Compressor: N | Gas Flaring: N |

| 1   | Fieldwood Energy | A-9  | MO 861 | G05062 | M0861 | N     | 5       | 55       | 1985        | 2011 | 2   | 0   | 1   | 0   |
|     | Major Comp: N   | Quarters: N | Production Equipment: Y | Sales Gas: Gas: N |
|     | Abandoned: Y    | Heliport: Y | Power Generation: Y | Allocation: Oil: N |
|     | Drilling: N     | Attend8hr: N | Storage Tanks: N | Lact: Water: N |
|     | Production: N   | Man 24hr: N | Fired Vessels: N | Tank Guage: Condensate: N |
|     | Workover: N     | Num of Beds: | Compressor: Y | Gas Flaring: N |

<p>| 1   | Fieldwood Energy | AA   | MO 861 | G05062 | M0861 | Y     | 7       | 56       | 1985        | 1996 | 2   | 0   | 1   | 0   |
|     | Major Comp: Y   | Quarters: N | Production Equipment: N | Sales Gas: Gas: N |
|     | Abandoned: Y    | Heliport: N | Power Generation: N | Allocation: Oil: N |
|     | Drilling: N     | Attend8hr: N | Storage Tanks: N | Lact: Water: N |
|     | Production: N   | Man 24hr: N | Fired Vessels: N | Tank Guage: Condensate: N |
|     | Workover: N     | Num of Beds: | Compressor: N | Gas Flaring: N |</p>
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| 1      | Petsec Energy Inc | A               | MO 955   | G05757       | MO955       | N      | 9      | 80 1992 2007 | 1    | 0           | 1    | 2    | 0      |         |
|        | Major Comp : N   | Quarters : N     | Production Equipment : N | Sales Gas : N | Gas : Y |        |        |            |      |             |      |      |        |         |
|        | Abandoned : Y    | Heliport : N     | 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 : N | Tank Guage : N | Condensate : N |        |        |            |      |             |      |      |        |         |
|        | Workover : N     | Num of Beds : N  | Compressor : Y | Gas Flaring : N |        |        |            |      |             |      |      |        |         |

| 1      | ATP Oil & Gas Cor | A               | MO 959   | G05759       | MO959       | Y      | 12     | 49 1994 2011 | 3    | 6           | 3    |      |        |         |
|        | 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 : Y    | Storage Tanks : Y | Lact : N | Water : N |        |        |            |      |             |      |      |        |         |
|        | Production : N   | Man 24hr : N     | Fired Vessels : Y | Tank Guage : N | Condensate : N |        |        |            |      |             |      |      |        |         |
|        | Workover : N     | Num of Beds : N  | Compressor : Y | Gas Flaring : N |        |        |            |      |             |      |      |        |         |

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

| 1  | 20429          | MOBIL OIL EXPLORA 8 | MP        | 7           | G01366     | MP006   | N      | 28    | 35 | 1967    | 2004 | 2          | 0   | 2   | 2      | 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 : | Y |
| Production :  | Y                | 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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| 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               | |

| 1  | 809            | Apache Corporatio B | MP        | 7           | G21700     | WILD    | Y      | 5     | 39 | 2000    | 2014 | 3          | 5   | 4   |        |        |

| 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               | |

| 1  | 1670           | Apache Corporatio 2 | MP        | 7           | G21700     | MP006   | N      | 4     | 35 | 2005    | 2013 | 1          | 2   |    |        |        |
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- **Quarters:** N = No, P = Present
- **Production Equipment:** N = No, Y = Yes
- **Sales Gas:** N = No, Y = Yes
- **Gas:** N = No, Y = Yes
- **Oil:** N = No, Y = Yes
- **Power Generation:** N = No, Y = Yes
- **Allocation:** N = No, Y = Yes
- **Storage Tanks:** N = No, Y = Yes
- **Lact:** N = No, Y = Yes
- **Water:** N = No, Y = Yes
- **Drilling:** N = No, Y = Yes
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| 1   | Cantium, LLC  | L     | MP 42 00375 | MP041 | Y | 9 | 35 | 1970 | 1 | 0 | 0 | 0 | 0 |
|     | Major Comp    | Y    | Production Equipment | Y | Sales Gas | Y | Gas | Y |
|     | Abandoned     | N    | Power Generation | Y | Allocation | N | Oil | Y |
|     | Drilling      | N    | Storage Tanks   | N | Lact     | Y | Water | Y |
|     | Production    | Y    | Fired Vessels   | Y | Tank Guage | N | Condensate | N |
|     | Workover      | N    | Num of Beds     | 62 | Compressor | Y | Gas Flaring | N |

| 1   | 20398        | 2    | Chevron U.S.A. | HA(N) | MP 42 00375 | MP041 | N | 11 | 37 | 1971 | 2004 | 2 | 0 | 4 | 4 | 0 |
| 1   | 20398        | 3    | Chevron U.S.A. | HA(N) | MP 42 00375 | MP041 | Y | 9  | 35 | 1970 |      | 1 | 0 | 0 | 0 | 0 |
|     | Major Comp    | N    | 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    | Fired Vessels   | N | Tank Guage | N | Condensate | N |
|     | Workover      | N    | Num of Beds     | 62 | Compressor | N | Gas Flaring | N |

| 1   | 20382        | 2    | Chevron U.S.A. | KA   | MP 42 00375 | MP041 | Y | 8  | 36 | 1983 |      | 1 | 0 | 3 | 3 | 0 |
|     | Major Comp    | Y    | Production Equipment | Y | Sales Gas | N | Gas | Y |
|     | Abandoned     | N    | Power Generation | Y | Allocation | N | Oil | Y |
|     | Drilling      | N    | Storage Tanks   | N | Lact     | Y | Water | Y |
|     | Production    | N    | Fired Vessels   | N | Tank Guage | N | Condensate | N |
|     | Workover      | N    | Num of Beds     | 62 | Compressor | N | Gas Flaring | N |

<p>| 1   | 20384        | 1    | Chevron U.S.A. | KA   | MP 43 G01452 | MP041 | N | 10 | 23 | 1966 | 1976 | 2 | 0 | 4 | 3 | 0 |
|     | Major Comp    | N    | 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    | Fired Vessels   | N | Tank Guage | N | Condensate | N |
|     | Workover      | N    | Num of Beds     | 62 | Compressor | N | Gas Flaring | N |</p>
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- Production Equipment: Y
- Power Generation: N
- Storage Tanks: N
- Fired Vessels: N
- Workover: N

**Abandoned:**
- Heliport: Y
- Attended: Y
- Drilling: N
- Production: N
- Workover: N

**Drilling:**
- Attended8hr: N
- Storage Tanks: Y
- Fired Vessels: N
- Workover: N

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

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

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**Water:**
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**Production Equipment:**
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**Num of Beds:**
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**Workover:**
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**Num of Beds:**
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**Columns Explanation:***
- **Str No**: Structure Number
- **Name**: Name of the structure
- **Lease Number**: Lease Number
- **Lease Name**: Lease Name
- **Field**: Field

**Sorting Option: Area**

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**Units:**
- **Oil:** 1,000 barrels per day
- **Gas:** 1,000 million cubic feet per day
- **Water:** 1,000 barrels per day
- **Condensate:** 1,000 barrels per day
- **Lact:** 1,000 barrels per day
- **Sales Gas:** 1,000 million cubic feet per day
- **Fired Vessels:**
- **Tank Guage:**
- **Compressor:**
- **Gas Flaring:**

**Dates:**
- **Removal:**
- **Install:**
- **Oper:**
- **Production:**
- **Sale:**
- **Drilling:**
- **Workover:**
- **Abandoned:**

**Address:**
- **Number:**
- **Street:**
- **City:**
- **State:**
- **ZIP Code:**

**Notes:**
- **Number of Beds:**
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- **Man 24hr:**
- **Heliport:**
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**Location:**
- **Gulf of Mexico Region**
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| 1   | Maritech Resource A | MP 223 G12096 | Y 57 269 1996 2012 | 4         | 12 9 |             |              |           |                     |               |
|     | Major Comp: N Quarters: P Production Equipment: Y |             |                       |           |     |             |              |           |                     |               |
|     | Abandoned: Y Heliport: Y Power Generation: N |             |                       |           |     |             |              |           |                     |               |
|     | Drilling: N Attended: N Storage Tanks: N |             |                       |           |     |             |              |           |                     |               |
|     | Production: N Man 24hr: N Fired Vessels: Y |             |                       |           |     |             |              |           |                     |               |
|     | Workover: N Num of Beds: 15 | Compressor: Y |                       |           |     |             |              |           |                     |               |

| 1   | Millennium Offshore D | MP 225 G14581 MP225 | N 54 227 1999 2007 | 4         | 4   |             |              |           |                     |               |
|     | Major Comp: Y Quarters: N Production Equipment: Y |             |                       |           |     |             |              |           |                     |               |
|     | Abandoned: Y Heliport: Y Power Generation: N |             |                       |           |     |             |              |           |                     |               |
|     | Drilling: N Attended: N Storage Tanks: N |             |                       |           |     |             |              |           |                     |               |
|     | Production: Y Man 24hr: N Fired Vessels: N |             |                       |           |     |             |              |           |                     |               |
|     | Workover: N Num of Beds: 15 | Compressor: Y |                       |           |     |             |              |           |                     |               |

| 1   | JX Nippon Oil Exp A | MP 226 G16508 MP226 | Y 72 175 1998 2011 | 3         | 7   7 |             |              |           |                     |               |
|     | Major Comp: Y Quarters: P Production Equipment: Y |             |                       |           |     |             |              |           |                     |               |
|     | Abandoned: Y Heliport: Y Power Generation: Y |             |                       |           |     |             |              |           |                     |               |
|     | Drilling: N Attended: Y Storage Tanks: N |             |                       |           |     |             |              |           |                     |               |
|     | Production: Y Man 24hr: N Fired Vessels: Y |             |                       |           |     |             |              |           |                     |               |
|     | Workover: N Num of Beds: 6 | Compressor: Y |                       |           |     |             |              |           |                     |               |

<p>| 1   | EP Energy Management A | MP 227 G06825 MP227 | N 54 195 1988 2005 | 1         | 0   2 0 0 |             |              |           |                     |               |
|     | Major Comp: N Quarters: N Production Equipment: N |             |                       |           |     |             |              |           |                     |               |
|     | Abandoned: Y Heliport: Y Power Generation: N |             |                       |           |     |             |              |           |                     |               |
|     | Drilling: N Attended: N Storage Tanks: N |             |                       |           |     |             |              |           |                     |               |
|     | Production: N Man 24hr: N Fired Vessels: N |             |                       |           |     |             |              |           |                     |               |
|     | Workover: N Num of Beds: | Compressor: N |                       |           |     |             |              |           |                     |               |</p>
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  - Y: Major
- **Abandoned:**
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  - Y: Abandoned
- **Drilling:**
  - N: Not Drilling
  - Y: Drilling
- **Production:**
  - N: Not Production
  - Y: Production
- **Workover:**
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  - Y: Workover
- **Quarters:**
  - N: Not Quarters
  - Y: Quarters
- **Heliport:**
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  - Y: Heliport
- **Attend8hr:**
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  - Y: Attend8hr
- **Man 24hr:**
  - N: Not Man 24hr
  - Y: Man 24hr
- **Num of Beds:**
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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: No

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- Y: Yes
- N: No

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- Y: Yes
- N: No

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

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

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

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

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

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

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

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

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

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

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

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

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

**Gas Flaring:**
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|               | Major Comp : Y  | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
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|               | Drilling : N    | Anti8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| 4 10331 1     | EOG Resources, In | A | MU 784   | G05996       | MU784     | Y      | 32    | 184| 1989| 2012          | 3   | 0   | 3   |
|               | Major Comp : Y  | Quarters : N | Production Equipment : Y | Sales Gas : Y | Gas : Y |
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| 4 10382 1     | EOG Resources, In | B | MU 784   | G05996       | MU784     | N      | 31    | 184| 1993| 2012          | 2   | 0   | 3   |
|               | Major Comp : N  | Quarters : N | Production Equipment : N | Sales Gas : N | Gas : N |
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<p>| 4 10377 1     | Merit Energy Comp | A | MU 785   | G08975       | MU785     | Y      | 28    | 174| 1992| 2010          | 3   | 0   | 6   |
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- **Drilling:** Y = Yes, N = No
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- **Workover:** Y = Yes, N = No
- **Quarters:** Y = Yes, N = No
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  - **Gas Flaring:** N = No
- **Allocations:**
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  - **Oil:** Y = Yes, N = No
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- **Other Notes:**
  - **Production Equipment:**
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  - **Storage Tanks:**
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|     | Major Comp : Y   | Quarters : P | Production Equipment : Y | Sales Gas : N | Gas : N |
|     | Abandoned : Y    | Heliport : N | Power Generation : Y | Allocation : N | Oil : N |
|     | Drilling : N     | Attend8hr : Y | Storage Tanks : Y | Lact : N | Water : N |
|     | Production : Y   | Man 24hr : Y | Fired Vessels : Y | Tank Guage : N | Condensate : N |
|     | Workover : N     | Num of Beds : 22 | | Compressor : Y | Gas Flaring : N |

| 2   | Murphy Exploratio | 13        | PL 19 00073 PL020 | N 12 | 28 | 1962 | 1975 | 1 | 0 | 1 | 2 | 0 | 0 | 0 | 0 |
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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 |

| 2   | Murphy Exploratio | 9         | PL 19 00073 PL020 | N 9 | 28 | 1962 | 2003 | 1 | 0 | 4 | 4 | 0 | 0 | 0 | 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 |

<p>| 2   | Murphy Exploratio | 11        | PL 19 00073 PL020 | N 12 | 30 | 1965 | 1975 | 1 | 0 | 2 | 2 | 0 | 0 | 0 | 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:** Y

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

**Abandoned:**

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

**Drilling:**

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

**Production:**

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

**Workover:**

- **Num of Beds:** 0
- **Compressor:** N
- **Gas Flaring:** N

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**Major Comp:** Y

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

**Abandoned:**

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

**Drilling:**

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

**Production:**

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

**Workover:**

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

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**Major Comp:** Y

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

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**Major Comp:** N

- **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
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- **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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**Major Comp:** Y

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

**Abandoned:**

- **Heliport:** Y
- **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:**

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- **Compressor:** N
- **Gas Flaring:** N
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**Major Comp:**
- N: Abandoned
- Y: Drilling
- N: Production
- N: Workover

**Quarters:**
- N: Quantity

**Heliport:**
- N: Quantity

**Power Generation:**
- N: Quantity

**Storage Tanks:**
- N: Quantity

**Fired Vessels:**
- N: Quantity

**Gas Flaring:**
- N: Quantity

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**Major Comp:**
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- N: Drilling
- N: Production
- N: Workover

**Quarters:**
- N: Quantity

**Heliport:**
- Y: Quantity

**Power Generation:**
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- N: Abandoned
- N: Drilling
- N: Production
- N: Workover

**Quarters:**
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**Heliport:**
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**Power Generation:**
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**Fired Vessels:**
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**Gas Flaring:**
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- N: Abandoned
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- N: Production
- N: Workover

**Quarters:**
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**Notes:**
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- **Quarters:** Major Quarters
- **Production Equipment:** Major Production Equipment
- **Drilling:** Major Drilling
- **Workover:** Major Workover
- **Num of Beds:** Number of Beds
- **Compressor:** Compressor
- **Sales Gas:** Sales Gas
- **Gas:** Gas
- **Oil:** Oil
- **Lact:** Lact
- **Water:** Water
- **Condensate:** Condensate
- **Inst Remv:** Installation Removal
- **Dk:** Dk
- **Sat:** Sat
- **Slt:** Slt
- **Drl:** Drl
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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 |
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| 3  | McMoRan Oil & Gas B  | SM               | 49 00787 | SM048       | Y 45 1966 2010 | 2 0 | 6 4 | 0   |
|    | Major Comp : N       | Quarters :      | 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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|    | Workover : N         | Num of Beds :   | Compressor : N | Gas Flaring : N |

| 3  | McMoRan Oil & Gas A-QTR | Y 50 1971 2012 | 2 0 | 0 0 | 0 |
| 3  | McMoRan Oil & Gas E   | Y 50 1971 2012 | 2 0 | 11 8 | 0 |
| 3  | McMoRan Oil & Gas F   | SM 49 00787 SM048 | N 50 1978 2012 | 2 0 | 4 4 | 0 |

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| Production  | N        | Fired Vessels        | Tank Guage| Condensate|
| Workover    | N        | Compressor           | Gas Flaring| N |

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| 3   | Cox Operating, L. B | SM 212 00310 LP000 | N | 5 | 12 2009 | 1 | 1 | 1 |.
| 3   | Cox Operating, L. A-PROD | SM 217 00310 TS000 | Y | 8 | 14 1958 | 2 | 48 | 0 | 0 | 0 | 0 |.
| 3   | Cox Operating, L. TREATER | SM 217 00310 TS000 | Y | 8 | 14 1958 | 1 | 0 | 0 | 0 | 0 | 0 |.
| 3   | Cox Operating, L. OFFICE | SM 217 00310 TS000 | N | 8 | 14 1958 | 1 | 0 | 0 | 0 | 0 | 0 |.
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| 3 1659 1 | Cox Operating, L. 223 | SM 217 00310 | LP000 N | 8 | 11 2005 | 2 1 |

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| 3 1890 1 | Cox Operating, L. 227 | SM 217 00310 | LP000 N | 8 | 13 2006 | 2 1 |

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| 3 2025 1 | Chevron U.S.A. In 226 | SM 217 00310 | LP000 N | 7 | 13 2007 | 2 1 |

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| 3 1778 1 | Cox Operating, L. 225 | SM 217 00310 | LP000 N | 8 | 13 2008 | 1 1 |

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*These values may include abbreviations and specific details related to the platform's operations and structures.*
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3 2692 1 Cox Operating, L. 234 | SM 217 | 00310 | TS000 | N | 11 2011 |

3 21411 17 Cox Operating, L. A-SUMP | SM 217 | 00310 | TS000 | N | 8 | 14 2011 |

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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 |

| 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 |
| 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 |

| Energy XXI GOM, L CAIS.#216 | SM 238 00310 | LP00 | 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 |

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| Drilling : N | Attend8hr : N | Storage Tanks : N | Lact : N | Water : N |
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| Major Comp           | N             | Quarters     | N          | Production Equipment | Y           | 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 |

| 1 21033              | Whitney Oil & Gas | 58           | SP 28      | SP027 N        | 4           | 36   | 1959 | 2014 | 1           | 0   | 2   | 2      | 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 |

| 1 21042              | Whitney Oil & Gas | 8            | SP 28      | SP027 N        | 4           | 35   | 1959 | 2014 | 1           | 0   | 2   | 2      | 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  | N          | Compressor      | N           | Gas Flaring: N |

| 1 21165              | Whitney Oil & Gas | 6(V)         | SP 28      | SP027 N        | 4           | 14   | 1959 | 1959 | 1           | 0   | 2   | 2      | 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  | N          | Compressor      | N           | Gas Flaring: N |
### Complex/Structure List

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

**SORTING OPTION:** Area

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**Notes:**
- **AR/BLOCK**: Lease number and block designation.
- **Field**: Name of the field associated with the structure.
- **Maj**: Major component type(s) associated with the structure, e.g., Quarters, Production Equipment.
- **Yr**: Year of installation or removal.
- **Remv**: Year of removal (if applicable).
- **Dk**: Number of drilling activities.
- **Sat**: Number of saturation activities.
- **Sltn**: Number of sludging activities.
- **UW**: Number of underwater activities.
- **Drl**: Number of drilling equipment.
- **Cmp**: Number of completion activities.

**Source:** United States Department of the Interior, Bureau of Safety and Environmental Enforcement.
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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: N

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- Y: Y

**Production:**
- Y: Y
- N: N

**Workover:**
- N: N

**Quarters:**
- P: P
- N: N

**Heliport:**
- Y: Y

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

**Fired Vessels:**
- N: N
- Y: Y

**Compressor:**
- Y: Y

**Gas Flaring:**
- N: N
- Y: Y

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

**Allocation:**
- N: N
- Y: Y

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

**Fired Vessels:**
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- Condensate: Y

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

**Power Generation:**
- Number of Dk: 44

**Gas Flaring:**
- Water: N
- Condensate: Y

**Sales Gas:**
- Oil: Y

**Allocation:**
- Oil: Y

**Power Generation:**
- Water: Y

**Compresor:**
- Gas: Y

**Sales Gas:**
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**Gas:**
- Oil: Y

**Allocation:**
- Water: Y

**Water:**
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**Condensate:**
- Water: Y

**Workover:**
- Num of Beds: 44

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**Fieldwood Energy**

- **Quarters**: P
- **Power Generation**: Y
- **Storage Tanks**: Y
- **Fired Vessels**: N
- **Compressor**: Y

**W & T Offshore, I A**

- **Quarters**: N
- **Power Generation**: Y
- **Lact**: N
- **Fired Vessels**: N
- **Compressor**: Y

**GOM Shelf LLC**

- **Quarters**: P
- **Power Generation**: Y
- **Lact**: N
- **Fired Vessels**: N
- **Compressor**: Y

**Cox Operating, L. A**

- **Quarters**: N
- **Power Generation**: Y
- **Lact**: Y
- **Fired Vessels**: N
- **Compressor**: Y

**Cox Operating, L. C**

- **Quarters**: N
- **Power Generation**: Y
- **Lact**: N
- **Fired Vessels**: N
- **Compressor**: N
## Complex/Structure List

**Platform Name**

### 1. Maritech Resource A
- **Lease**: SP 78
- **Number**: G02185
- **Maj Str**: SP078
- **Area**: Y 6 227 1978 2004
- **Depth**: 3 0 2 12 0
- **Quarters**: N
- **Power Generation**: N
- **Production Equipment**: N
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- **Oil**: N
- **Storage Tanks**: N
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### 2. Arena Offshore, L A
- **Lease**: SP 83
- **Number**: G05052
- **Maj Str**: SP083
- **Area**: Y 13 467 1990 3
- **Depth**: 21 17
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### 3. Sanare Energy Par C
- **Lease**: SP 86
- **Number**: G05687
- **Maj Str**: SP089
- **Area**: Y 13 375 1992 3
- **Depth**: 20 9 0
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- **Allocation**: N
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- **Lease**: SP 87
- **Number**: G07799
- **Maj Str**: SP089
- **Area**: Y 13 390 1995 3
- **Depth**: 12 11
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### 5. Marathon Oil Comp A
- **Lease**: SP 89
- **Number**: G01618
- **Maj Str**: SP089
- **Area**: N 14 395 1978 2004
- **Depth**: 3 0 12 8 0
- **Quarters**: N
- **Power Generation**: N
- **Production Equipment**: N
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- **Tank Guage**: N
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- **Gas Flaring**: N
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#### Platform: United States Department of the Interior

**Bureau of Safety and Environmental Enforcement**

**Gulf of Mexico Region**

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*Note: The table continues with more entries.*

### Production Equipment:
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- Sales Gas (Y/N, N=No, Y=Yes)
- Gas Flaring (Y/N, N=No, Y=Yes)
- Water (Y/N, N=No, Y=Yes)
- Condensate (Y/N, N=No, Y=Yes)

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

| 2   | McMoRan Oil & Gas   | SS 69 G03577| SS069      | N       | 6       | 30 1984 | 2002         | 1   | 0   | 1   | 0   |
|     | McMoRan Oil & Gas   |              |            |         |         |         |              |     |     |     |     |
|     | 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 |

| 2   | McMoRan Oil & Gas   | SS 69 G03577| SS069      | Y       | 7       | 28 1984 | 2018         | 3   | 0   | 0   | 0   |
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|     | Major Comp : Y      | Quarters : Y | Production Equipment : N | 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 |

<p>| 2   | Newfield Explorat   | SS 69 G03577| SS069      | N       | 6       | 27 1984 | 2002         | 1   | 0   | 1   | 0   |
|     | Newfield Explorat   |              |            |         |         |         |              |     |     |     |     |
|     | 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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- Sales Gas: N
- Gas: N

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- Power Generation: N
- Allocation: N
- Oil: N

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

**Production:**
- Man 24hr: N
- Fired Vessels: N
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**Columns:**
- **Lease Operator**: Name of the lease operator.
- **Name**: Name of the structure.
- **AR/BLOCK**: Area and block number.
- **Lease Number**: Lease number.
- **Field Name**: Name of the field.
- **Maj Str**: Major structure.
- **Yr Inst**: Year of installation.
- **Yr Remv**: Year of removal.
- **Number of Dk**: Number of docks.
- **Sat Slt**: Saturday slt.
- **UW Drl Comp**: Unsettlement wait drill completion.

**Columns (continued):**
- **Quarters**: Quarters.
- **Heliport**: Heliport.
- **Attend8hr**: Attend 8 hours.
- **Man 24hr**: Man 24 hours.
- **Num of Beds**: Number of beds.
- **Compressor**: Compressor.
- **Sales Gas**: Sales gas.
- **Gas**: Gas.
- **Oil**: Oil.
- **Power Generation**: Power generation.
- **Allocation**: Allocation.
- **Storage Tanks**: Storage tanks.
- **Lact**: Lact.
- **Man 24 hr**: Man 24 hours.
- **Fired Vessels**: Fired vessels.
- **Tank Guage**: Tank gauge.
- **Condensate**: Condensate.
- **Gas Flaring**: Gas flaring.

**Columns (continued):**
- **Sales Gas**: Sales gas.
- **Gas**: Gas.
- **Oil**: Oil.
- **Power Generation**: Power generation.
- **Allocation**: Allocation.
- **Storage Tanks**: Storage tanks.
- **Lact**: Lact.
- **Man 24 hr**: Man 24 hours.
- **Fired Vessels**: Fired vessels.
- **Tank Guage**: Tank gauge.
- **Condensate**: Condensate.
- **Gas Flaring**: Gas flaring.

**Columns (continued):**
- **Gas**: Gas.
- **Oil**: Oil.
- **Power Generation**: Power generation.
- **Allocation**: Allocation.
- **Storage Tanks**: Storage tanks.
- **Lact**: Lact.
- **Man 24 hr**: Man 24 hours.
- **Fired Vessels**: Fired vessels.
- **Tank Guage**: Tank gauge.
- **Condensate**: Condensate.
- **Gas Flaring**: Gas flaring.
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- Sales Gas: `Y` for Yes, `N` for No
- Gas: `Y` for Yes, `N` for No
- Oil: `Y` for Yes, `N` for No
- Water: `Y` for Yes, `N` for No
- Condensate: `Y` for Yes, `N` for No
- Compressor: `Y` for Yes, `N` for No
- Gas Flaring: `Y` for Yes, `N` for No
- Other equipment and features are included in similar fashion.
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| Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

| 2 23225    | Comstock Offshore | 61       | SS 114 00064 | SS113 | N 18    | 53 1986 1993 | 1 0 | 1 1 0 | 0             |     |     |     |      |
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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 |

| 2 23260    | Comstock Offshore | 57       | SS 114 00064 | SS113 | N 18    | 50 1986 1993 | 1 0 | 1 1 0 | 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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| Workover : N | Num of Beds : | Compressor : N | Gas Flaring : N |

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| Drilling : N | Attend8hr : Y | Storage Tanks : Y | Lact : Y | Water : Y |
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**Date:** 01-JUN-2020

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

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| 2   | Talos Petroleum L | 6            | SS       | 118          | 00068 | SS113   | N     | 15    | 50 | 1980    | 2012         | 2   | 0   | 1   | 1  | 0    |
|     |                |              |          |              |       |         |       |       |    |         |              |     |     |     |    |      |
|     | Major Comp     | N            | 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            | Fired Vessels   | N | Tank Guage | N | Condensate | N |
|     | Workover       | N            | Num of Beds     | N | Compressor | N | Gas Flaring | N |

| 2   | Comstock Offshore | 9            | SS       | 118          | 00068 | SS113   | N     | 21    | 53 | 1991    | 1999         | 2   | 1   | 1   |    |      |
|     |                |              |          |              |       |         |       |       |    |         |              |     |     |     |    |      |
|     | Major Comp     | N            | 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            | Fired Vessels   | N | Tank Guage | N | Condensate | N |
|     | Workover       | N            | Num of Beds     | N | Compressor | N | Gas Flaring | N |

| 2   | Talos Petroleum L | R            | SS       | 118          | 00068 | SS113   | Y     | 14    | 52 | 1992    | 1999         | 3   | 0   | 0   |    |      |
|     |                |              |          |              |       |         |       |       |    |         |              |     |     |     |    |      |
|     | 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     | N | Water | Y |
|     | Production     | Y            | Fired Vessels   | Y | Tank Guage | N | Condensate | Y |
|     | Workover       | N            | Num of Beds     | 9  | Compressor | Y | Gas Flaring | N |

<p>| 2   | Talos Petroleum L | R-HDR       | SS       | 118          | 00068 | SS113   | N     | 14    | 52 | 1993    | 2003         | 2   | 0   | 0   |    |      |
|     |                |              |          |              |       |         |       |       |    |         |              |     |     |     |    |      |
|     | 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     | N | Water | Y |
|     | Production     | Y            | Fired Vessels   | Y | Tank Guage | N | Condensate | Y |
|     | Workover       | N            | Num of Beds     | 9  | Compressor | Y | Gas Flaring | N |</p>
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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 | |
| 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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| Major Comp : | N | 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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| Shell Oil Company | SS139 | 00587 | N | 18 | 62 | 1960 | 1976 | 1 | 0 | 2 | 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 | |

| Shell Oil Company | SS139 | 00587 | N | 18 | 63 | 1960 | 1976 | 1 | 0 | 2 | 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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### Complex/Structure List

| Str | Lease Operator | Name | AR/BLOCK | Lease Number | Name | Field | Maj | Shore Water | Yr | Inst | Yr | Remv | Number of Dk | Sat | Slt | UW | Drl | Comp |
|-----|----------------|------|----------|-------------|--------|-------|------|------|----------|----|------|----|------|-------------|-----|-----|-----|-----|------|
| 2   | W & T Offshore | 1 A  | SS 149   | 00434      | SS154 | Y     | 40   | 55  | 1956     | 2  | 0    | 6  | 6    | 0            |
| 2   | W & T Offshore | I A  | SS 149   | 00434      | SS154 | Y     | 40   | 55  | 1956     | 3  | 0    | 3  | 0    | 0            |

- **Major Comp:**
  - Quarters: Y
  - Production Equipment: Y

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

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

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

- **Workover:**
  - N
  - Num of Beds: 20

---

| Str | Lease Operator | Name | AR/BLOCK | Lease Number | Name | Field | Maj | Shore Water | Yr | Inst | Yr | Remv | Number of Dk | Sat | Slt | UW | Drl | Comp |
|-----|----------------|------|----------|-------------|--------|-------|------|------|----------|----|------|----|------|-------------|-----|-----|-----|-----|------|
| 2   | W & T Offshore | 1 C  | SS 149   | 00434      | SS154 | Y     | 40   | 52  | 1973     | 2  | 0    | 8  | 8    | 0            |

- **Major Comp:**
  - Quarters: Y

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

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

- **Production:**
  - Y
  - Man 24hr: N
  - Fired Vessels: N

- **Workover:**
  - N
  - Num of Beds: 20

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| Str | Lease Operator | Name | AR/BLOCK | Lease Number | Name | Field | Maj | Shore Water | Yr | Inst | Yr | Remv | Number of Dk | Sat | Slt | UW | Drl | Comp |
|-----|----------------|------|----------|-------------|--------|-------|------|------|----------|----|------|----|------|-------------|-----|-----|-----|-----|------|
| 2   | W & T Offshore | 1 D  | SS 149   | 00434      | SS154 | Y     | 40   | 42  | 1980     | 2  | 0    | 7  | 7    | 0            |

- **Major Comp:**
  - Quarters: N

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

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

- **Production:**
  - Y
  - Man 24hr: N
  - Fired Vessels: N

- **Workover:**
  - N
  - Num of Beds: 20

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| Str | Lease Operator | Name | AR/BLOCK | Lease Number | Name | Field | Maj | Shore Water | Yr | Inst | Yr | Remv | Number of Dk | Sat | Slt | UW | Drl | Comp |
|-----|----------------|------|----------|-------------|--------|-------|------|------|----------|----|------|----|------|-------------|-----|-----|-----|-----|------|
| 2   | W & T Offshore | 1 CA | SS 149   | 00434      | SS154 | Y     | 40   | 55  | 1982     | 2  | 0    | 7  | 6    | 0            |

- **Major Comp:**
  - Quarters: P

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

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

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

- **Workover:**
  - N
  - Num of Beds: 20

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| Str | Lease Operator | Name | AR/BLOCK | Lease Number | Name | Field | Maj | Shore Water | Yr | Inst | Yr | Remv | Number of Dk | Sat | Slt | UW | Drl | Comp |
|-----|----------------|------|----------|-------------|--------|-------|------|------|----------|----|------|----|------|-------------|-----|-----|-----|-----|------|
| 2   | W & T Offshore | 1 G  | SS 149   | 00434      | SS154 | Y     | 40   | 55  | 1991     | 3  | 0    | 7  | 7    | 0            |

- **Major Comp:**
  - Quarters: N

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

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

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

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

### Abandoned:
- Quarters: Y/N
- Helicopter: Y/N
- Storage Tanks: Y/N
- Fired Vessels: Y/N

### Drilling:
- Number of Attend8hr: Y/N
- Lact: Y/N

### Workover:
- Num of Beds: Y/N
- Compressor: Y/N
- Gas Flaring: Y/N

### Drilling:
- Number of Dk Sat Slt: Y/N
- Storage Tanks: Y/N
- Fired Vessels: Y/N

### Workover:
- Num of Beds: Y/N
- Compressor: Y/N
- Gas Flaring: Y/N

### Production:
- Tank Guage: Y/N
- Condensate: Y/N
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#### Platform: Hall-Houston Oil A

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

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# Complex/Structure List

**PLATFOMS**

**01-JUN-2020**

**PASTR_L**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

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- **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:** N
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:** 20
- **Compressor:** Y
- **Gas Flaring:** N

| 2   | 20646     | 2  | Talos ERT LLC    | E    | SS 225   | G01984      | SS222    | Y           | 65       | 146     | 1984   | 2       | 0       | 9       | 8      | 0     |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |        |       |    |    |     |     |     | Y   |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |        |       |    |    |     |     |     | Gas |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |        |       |    |    |     |     |     | Y   |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |        |       |    |    |     |     |     | Y   |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |        |       |    |    |     |     |     | 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:** N
- **Tank Guage:** N
- **Condensate:** N
- **Workover:** N
- **Num of Beds:** 20
- **Compressor:** Y
- **Gas Flaring:** N

| 2   | 1119      | 1  | Dominion Explorat | K    | SS 225   | G21657     | WILD     | N           | 54       | 150     | 2002   | 2       | 2       | 1       |       |       |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |
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- **Major Comp:** N
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- **Sales Gas:** N
- **Gas:** N
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- **Allocation:** N
- **Oil:** Y
- **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:** Num of Beds
- **Compressor:** N
- **Gas Flaring:** N

| 2   | 26121     | 1  | EnVen Energy Vent| A    | SS 227   | G12951     | SS230    | N           | 41       | 128     | 1995   | 2       | 2       | 2       |       |       |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |
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- **Major Comp:** N
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- **Production Equipment:** N
- **Sales Gas:** N
- **Gas:** N
- **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:** Y
- **Workover:** Num of Beds
- **Compressor:** N
- **Gas Flaring:** N

| 2   | 21663     | 1  | Taylor Energy Com | 2    | SS 229   | 00830      | SS230    | N           | 45       | 100     | 1964   | 1984    | 1       | 0       | 1      | 1      |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |
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|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |
|     |           |    |                  |      |          |             |          |             |           |         |        |         |         |         |         |       |       |

- **Major Comp:** N
- **Quarters:** N
- **Production Equipment:** N
- **Sales Gas:** N
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- **Abandoned:** Y
- **Heliport:** N
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- **Attend8hr:** N
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- **Fired Vessels:** N
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- **Workover:** Num of Beds
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| 2  | Talos ERT LLC       | SS 250       | G27132      | WILD      | N       | 91    | 178     | 1999    | 2014        | 1   | 1   |       |      |
|    | Major Comp : N      | Production Equipment : Y | Sales Gas : Y |
|    | Abandoned : N       | Power Generation : Y | Allocation : N | Oil : Y   |
|    | Drilling : N       | Storage Tanks : N | Lact : N   | Water : Y |
|    | Production : N      | Fired Vessels : N | Tank Guage : N | Condensate : Y |
|    | Workover : N        | Num of Beds : 0  | Compressor : N | Gas Flaring : N |

| 2  | Anadarko E&P Comp   | SS 251       | G10782      | SS274     | Y       | 63    | 160     | 1995    | 1998        | 3   | 3   | 2    | 0    |
|    | Major Comp : Y      | Production Equipment : Y | Sales Gas : N | Gas : N   |
|    | Abandoned : Y       | Power Generation : Y | 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 : 6   | Compressor : Y | Gas Flaring : N |

| 2  | Fieldwood Energy    | SS 253       | G01031      | SS253     | Y       | 47    | 187     | 1962    | 2012        | 2   | 0   | 0    | 0    |
|    | Major Comp : Y      | Production Equipment : Y | Sales Gas : N | Gas : Y   |
|    | Abandoned : N       | Power Generation : Y | Allocation : N | Oil : Y   |
|    | Drilling : N       | Storage Tanks : N | Lact : N   | Water : Y |
|    | Production : N      | Fired Vessels : N | Tank Guage : N | Condensate : N |
|    | Workover : N        | Num of Beds : 32  | Compressor : Y | Gas Flaring : N |

<p>| 2  | Fieldwood Energy    | SS 253       | G01031      | SS253     | Y       | 47    | 186     | 1969    | 2           | 2   | 12  | 12   | 0    |
|    | Major Comp : Y      | Production Equipment : Y | Sales Gas : Y | Gas : Y   |
|    | Abandoned : N       | Power Generation : Y | Allocation : Y | Oil : Y   |
|    | Drilling : N       | Storage Tanks : N | Lact : N   | Water : Y |
|    | Production : Y      | Fired Vessels : Y | Tank Guage : N | Condensate : N |
|    | Workover : N        | Num of Beds : 10  | Compressor : Y | Gas Flaring : N |</p>
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### Complex/Structure List

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|-----|-----------|----|------------------|------|----------|-------------|----------|-------------|----------|--------|------|-----|------|----------|--------|-----|-----|--------|---------|
| 2   | 20632     | 2  | Cox Operating, L.| A-QRT| ST        | 26 G01361   | BM002    | N           | 7        | 55     | 1971 | 2   | 0    | 0    | 0   | 0   | 0      |         |
|     |           |    | Major Comp       | Y     |           | Production Equipment | Y             | Sales Gas | N           | Gas : Y  |        |      |      |      |        |       |     |      |         |         |
|     |           |    | Abandoned        | N     |           | Heliport       | Y             | Power Generation | Y             | Allocation | N | Oil : Y |      |      |      |        |       |     |      |         |         |
|     |           |    | Drilling         | N     |           | Attend8hr      | Y             | Storage Tanks   | Y             | Lact | N | Water : Y |      |      |      |        |       |     |      |         |         |
|     |           |    | Production       | Y     |           | Man 24hr       | Y             | Fired Vessels   | N             | Tank Guage | N | Condensate | N |      |      |        |       |     |      |         |         |
|     |           |    | Workover         | N     |           | Num of Beds    | 21            | Compressor     | Y             | Gas Flaring | N |      |      |      |      |        |       |     |      |         |         |
| 2   | 21782     | 1  | Cox Operating, L.| C    | ST        | 26 G01870     | BM002    | Y           | 7        | 53     | 1971 | 2   | 1    | 18   | 18  | 0   |         |         |
|     |           |    | Major Comp       | Y     |           | Quarters       | P             | Production Equipment | Y             | Sales Gas | N | Gas : Y |      |      |      |        |       |     |      |         |         |
|     |           |    | Abandoned        | N     |           | Heliport       | Y             | Power Generation | Y             | Allocation | N | 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    | 29            | Compressor     | Y             | Gas Flaring | N |      |      |      |      |        |       |     |      |         |         |
| 2   | 21749     | 1  | Cox Operating, L.| E    | ST        | 26 G02620     | BM002    | N           | 8        | 62     | 1974 | 2   | 0    | 18   | 18  | 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    | 29            | Compressor     | N             | Gas Flaring | N |      |      |      |      |        |       |     |      |         |         |
| 2   | 21782     | 3  | Cox Operating, L.| F    | ST        | 26 G01870     | BM002    | Y           | 7        | 53     | 1979 | 2   | 0    | 32   | 17  | 0   |         |         |
|     |           |    | Major Comp       | Y     |           | Quarters       | P             | Production Equipment | Y             | Sales Gas | N | Gas : Y |      |      |      |        |       |     |      |         |         |
|     |           |    | Abandoned        | N     |           | Heliport       | Y             | Power Generation | Y             | Allocation | N | 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    | 29            | Compressor     | Y             | Gas Flaring | N |      |      |      |      |        |       |     |      |         |         |
| 2   | 21782     | 4  | Cox Operating, L.| BS-1 | ST        | 26 G01870     | BM002    | N           | 7        | 53     | 1981 | 1   | 0    | 0    | 0   |     |         |         |
| 2   | 21782     | 5  | Cox Operating, L.| BS-2 | ST        | 26 G01870     | BM002    | N           | 7        | 53     | 1981 | 1   | 0    | 0    | 0   |     |         |         |</p>
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|           | Major Comp :   | Y    | Quarters : | N   | Production Equipment : | Y | Sales Gas : | N | Gas : | N       |     |        |    |     |      |
|           | Abandoned :     | N    | Heliport : | Y  | Power Generation : | N | Allocation : | N | Oil : | N       |     |        |    |     |      |
|           | Drilling :      | N    | Attand8hr : | 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 23269   | Chevron U.S.A. In | 4 (29 & 29D) | ST 51   | G01240 | ST052 | N     | 11    | 1985 | 2008  | 1          | 0   | 1      | 0  | 0   |      |
|           |                |      |          |        |      |       |       |     |     |            |     |        |    |     |      |
|           | Major Comp :   | N    | Quarters : | N   | Production Equipment : | N | Sales Gas : | N | Gas : | N       |     |        |    |     |      |
|           | Drilling :      | N    | Attand8hr : | 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 : |   | Compressor : | N | Gas Flaring : | N |        | |       | | | |

| 2 23502   | Arena Offshore, L | 23  | ST 51   | G01240 | ST052 | N     | 11    | 1985 | 1986  | 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 : | Y       |     |        |    |     |      |
|           | Drilling :      | N    | Attand8hr : | 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 23269   | Chevron U.S.A. In | 5 (30 & 30D) | ST 51   | G01240 | ST052 | N     | 11    | 1987 | 2008  | 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    | Attand8hr : | 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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| 2    | Talos ERT LLC | I             | ST 63 00599  | ST086     | N     | 18      | 90 1971 | 2012  | 1     | 0       | 1     | 1   | 0              |
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| 2    | Murphy Exploratio | 15          | ST 63 00599  | ST086     | N     | 18      | 86 1971 1984 | 1     | 0     | 1       | 1     | 1   | 0              |
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| 2   | 1745       | 1        | Talos Energy Offs | B           | Production | 75       | G22738| WILD | Y    | 18    | 64  | 2005| 3   | 1   |      |
|     |            |          |            |              |            |          |       |      |      |        |     |     |     |     |      |
|     | Major Comp | Y        | Quarters   | N             | Production | E        |        |      |      |        |     |     |     |     |      |
|     | Abandoned  | N        | Heliport   | Y             | Power     |          |        |      |      |        |     |     |     |     |      |
|     | Drilling   | N        | Attend8hr  | N             | Storage   |          |        |      |      |        |     |     |     |     |      |
|     | Production | Y        | Man 24hr   | N             | Fired     |          |        |      |      |        |     |     |     |     |      |
|     | Workover   | N        | Num of Beds| N             | Compressor|          |        |      |      |        |     |     |     |     |      |

| 2   | 2018       | 1        | Talos Energy Offs | C           | Production | 75       | G22738| SS139| N    | 18    | 63  | 2007| 1   | 1   |      |
|     |            |          |            |              |            |          |       |      |      |        |     |     |     |     |      |
|     | Major Comp | N        | Quarters   | N             | Production | E        |        |      |      |        |     |     |     |     |      |
|     | Abandoned  | N        | Heliport   | Y             | Power     |          |        |      |      |        |     |     |     |     |      |
|     | Drilling   | N        | Attend8hr  | N             | Storage   |          |        |      |      |        |     |     |     |     |      |
|     | Production | N        | Man 24hr   | N             | Fired     |          |        |      |      |        |     |     |     |     |      |
|     | Workover   | N        | Num of Beds| N             | Compressor|          |        |      |      |        |     |     |     |     |      |

| 2   | 23538      | 1        | Fairways Offshore | D          | Production | 76       | G04460| ST076| N    | 25    | 63  | 1987| 2018| 2   | 0   | 4   | 2   | 0   |
|     |            |          |            |              |            |          |       |      |      |        |     |     |     |     |      |
|     | Major Comp | N        | Quarters   | N             | Production | E        |        |      |      |        |     |     |     |     |      |
|     | Abandoned  | N        | Heliport   | Y             | Power     |          |        |      |      |        |     |     |     |     |      |
|     | Drilling   | N        | Attend8hr  | N             | Storage   |          |        |      |      |        |     |     |     |     |      |
|     | Production | N        | Man 24hr   | N             | Fired     |          |        |      |      |        |     |     |     |     |      |
|     | Workover   | N        | Num of Beds| N             | Compressor|          |        |      |      |        |     |     |     |     |      |

<p>| 2   | 23857      | 1        | ATP Oil &amp; Gas Cor | F        | Production | 76       | G04460| ST076| Y    | 18    | 63  | 1990| 1997| 2   | 2   | 1   |      |
|     |            |          |            |              |            |          |       |      |      |        |     |     |     |     |      |
|     | Major Comp | Y        | Quarters   | N             | Production | E        |        |      |      |        |     |     |     |     |      |
|     | Abandoned  | Y        | Heliport   | Y             | Power     |          |        |      |      |        |     |     |     |     |      |
|     | Drilling   | N        | Attend8hr  | N             | Storage   |          |        |      |      |        |     |     |     |     |      |
|     | Production | N        | Man 24hr   | N             | Fired     |          |        |      |      |        |     |     |     |     |      |
|     | Workover   | N        | Num of Beds| N             | Compressor|          |        |      |      |        |     |     |     |     |      |</p>
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*Lease Operator*:
- Y: Yes
- P: Partial
- N: No

**Note:** The table represents a part of the Complex/Structure List for the Gulf of Mexico Region, detailing various operational and facility data for different leases.
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**Workover:** N  
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2 20615 | Chevron U.S.A. In | ST 151 | 00463 | ST135 | Y | 29 | 128 1963 2012 | 2 | 0 | 17 | 15 | 0 |

**Major Comp:** Y  
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2 20610 | Chevron U.S.A. In | ST 151 | 00463 | ST135 | Y | 32 | 137 1964 2007 | 2 | 0 | 16 | 12 | 0 |

**Major Comp:** Y  
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**Production Equipment:** N  
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**Workover:** N  
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2 20614 | Chevron U.S.A. In | ST 151 | 00463 | ST135 | N | 32 | 140 1966 2000 | 2 | 0 | 16 | 12 | 0 |

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**Drilling:** N  
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**Production:** N  
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**Notes:**
- **Major Comp:** Represents the major component of the lease operation.
- **Abandoned:** Indicates if the lease is abandoned.
- **Drilling:** Represents the drilling status.
- **Production:** Represents the production status.
- **Workover:** Represents the workover status.
- **Quarters:** Represents the quarters present.
- **Heliport:** Represents the heliport present.
- **Num of Beds:** Represents the number of beds available.
- **Compressor:** Represents the compressor present.
- **Sales Gas:** Represents the sales gas availability.
- **Gas:** Represents the gas availability.
- **Water:** Represents the water availability.
- **Condensate:** Represents the condensate availability.
- **Oil:** Represents the oil availability.
- **Sales Gas:** Represents the sales gas availability.
- **Gas:** Represents the gas availability.
- **Water:** Represents the water availability.
- **Condensate:** Represents the condensate availability.
- **Oil:** Represents the oil availability.
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**Sort Option: Area**

- **Major Comp:**
  - N: Not Active
  - Y: Active

- **Quarters:**
  - N: Not Available
  - Y: Available

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

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

- **Man 24hr:**
  - Y: Available

- **Num of Beds:**
  - Y: Available

- **Compressor:**
  - Y: Available

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

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

- **Lact:**
  - N: Not Available
  - Y: Available

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

- **Sales Gas:**
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- **Gas Flaring:**
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**Platform:** United States Department of the Interior Bureau of Safety and Environmental Enforcement Gulf of Mexico Region

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|     |            |    | Major Comp      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Abandoned       | Y            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Drilling        | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Production      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Workover        | N            |           |             |          |       |       |    |          |             |     |     |     |     |

| 5   | 20931      | 2  | Apache Shelf, Inc | 9 (REMOVED) | VR        | 26 00297   | VR014    | N     |       | 4  | 25 1962 | 1996 0       |     |     |     |     |
|     |            |    |                |              |           |            |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Major Comp      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Abandoned       | Y            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Drilling        | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Production      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Workover        | N            |           |             |          |       |       |    |          |             |     |     |     |     |

| 5   | 21022      | 1  | Apache Shelf, Inc | 11          | VR        | 26 00297   | VR014    | N     |       | 5  | 27 1963 | 2013 2       |     |     |     |     |
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|     |            |    | Major Comp      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Abandoned       | Y            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Drilling        | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Production      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Workover        | N            |           |             |          |       |       |    |          |             |     |     |     |     |

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|     |            |    | Major Comp      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Abandoned       | Y            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Drilling        | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Production      | N            |           |             |          |       |       |    |          |             |     |     |     |     |
|     |            |    | Workover        | N            |           |             |          |       |       |    |          |             |     |     |     |     |</p>
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  - N: North
  - Y: South

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

- **Num of Beds**:
  - N: North
  - Y: South

- **Yr**:
  - Inst: Installation Year
  - Remv: Removal Year

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

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

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

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

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

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

- **WATER**:
  - N: No
  - Y: Yes

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

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

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

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

- **Gas**:
  - N: No
  - Y: Yes
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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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### Complex/Structure List

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**PLATFORMS**

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|     |                 | Major Comp : N                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Quarters : N                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Production Equipment : Y              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Abandoned : N                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Heliport : N                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Power Generation : N                  |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Storage Tanks : N                     |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Lact : N                              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Fire Vessels : N                      |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Workover : N                          |              |            |         |             |             |         |         | Compressor : N| Gas Flaring : N|     |     |     |         |

| 5   | 23356           | J. M. Huber Corpo                      | VR 104       | G03980     | VR04    | N 28        | 65 1989     | 2004    | 1       | 0           | 2   | 2   | 0   | 1       |
|     |                 | Major Comp : N                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Quarters : N                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Production Equipment : N              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Abandoned : Y                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Heliport : N                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Power Generation : N                  |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Storage Tanks : N                     |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Lact : N                              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Fire Vessels : N                      |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Workover : N                          |              |            |         |             |             |         |         | Compressor : N| Gas Flaring : N|     |     |     |         |

| 5   | 22298           | J. M. Huber Corpo                      | VR 104       | G15175     | VR04    | Y 29        | 62 1997     | 2004    | 3       | 0           | 9   | 4   | 0   | 1       |
|     |                 | Major Comp : Y                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Quarters : P                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Production Equipment : Y              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Abandoned : Y                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Heliport : Y                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Power Generation : Y                  |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Storage Tanks : N                     |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Lact : N                              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Fire Vessels : N                      |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Workover : N                          |              |            |         |             |             |         |         | Compressor : N| Gas Flaring : N|     |     |     |         |

<p>| 5   | 23327           | Devon SFS Operati                      | VR 107       | G05411     | VR07    | N 33        | 55 1988     | 1998    | 1       | 0           | 1   | 1   | 0   | 1       |
|     |                 | Major Comp : N                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Quarters : N                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Production Equipment : N              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Abandoned : N                         |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Heliport : N                          |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Power Generation : N                  |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Storage Tanks : N                     |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Lact : N                              |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Fire Vessels : N                      |              |            |         |             |             |         |         |             |     |     |     |         |
|     |                 | Workover : N                          |              |            |         |             |             |         |         | Compressor : N| Gas Flaring : N|     |     |     |         |</p>
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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: 4
- Compressor: N
- Gas Flaring: N

| 5   | The Houston Explo A | A         | VR 203 G12871 | VR200      | Y          | 60          | 107        | 1994       | 2004        | 4             | 0             | 6             | 5             | 0               |                 |

**Major Comp:**
- Y: Quarters: P
- 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: Y
- Tank Guage: N
- Condensate: N

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

| 5   | Chevron U.S.A. In | 3         | VR 213 G03129 | WILD       | N          | 57          | 126        | 1982       | 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: 4
- Compressor: N
- Gas Flaring: N

| 5   | Cox Operating, L. A | A          | VR 214 G02076 | VR214      | Y          | 57          | 127        | 1971       | 2            | 0             | 15            | 15            | 0               |                 |

**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: N
- Lact: Y
- Water: Y

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

**Workover:**
- N: Num of Beds: 14
- Compressor: Y
- Gas Flaring: N

| 5   | Cox Operating, L. B | B          | VR 214 G02076 | VR214      | Y          | 58          | 127        | 1975       | 1            | 0             | 14            | 9             | 0               |                 |

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

**Abandoned:**
- N: Heliport: Y
- Power Generation: Y
- 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: 4
- Compressor: N
- Gas Flaring: N
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**Note:** The table above lists complexes and structures in the Gulf of Mexico Region. The columns include various details such as lease number, field name, major structure, abandoned status, and production equipment.
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**Complex/Structure List**

**Major Comp:**
- Production Equipment
- Power Generation
- Storage Tanks
- Fired Vessels
- Water

**Abandoned:**
- Quarters
- Heliport
- Attend8hr
- Man 24hr
- Num of Beds

**Production:**
- Sales Gas
- Allocation
- Lact
- Tank Guage
- Condensate

**Workover:**
- Compressor
- Gas Flaring

**Other:**
- Sales Gas
- Oil
- Water
- Condensate

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**Gulf of Mexico Region**

**United States Department of the Interior**

**Bureau of Safety and Environmental Enforcement**

**Platform:**
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- PLATFORMS
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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 |
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| 5 21734 | CNOOC Petroleum U | A | VR 321 G02088 | VR320 | Y | 86 | 205 1972 2013 | 2 | 0 | 24 | 17 | 2 |
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| Abandoned : | Y | Heliport : | Y | Power Generation : | Y | 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 : | 20 | Compressor : | Y | Gas Flaring : | N |

| 5 22213 | Apache Corporation | A | VR 325 G02089 | VR320 | N | 89 | 213 1978 1998 | 3 | 0 | 12 | 6 | 0 |
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| Abandoned : | Y | Heliport : | Y | 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 : | 20 | Compressor : | N | Gas Flaring : | N |

<p>| 5 24037 | Apache Corporation | B (REMOVED) | VR 325 G02089 | VR320 | Y | 89 | 213 1992 1998 | 3 | 6 | 2 |
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| Abandoned : | Y | Heliport : | N | Power Generation : | N | Allocation : | N | Oil : | N |
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* Lease Operator: 
  - A: Abandoned
  - Y: Yes
  - N: No

**Notes:**
- **Major Comp:** Y = Yes, N = No
- **Production:** Y = Yes, N = No
- **Drilling:** Y = Yes, N = No
- **Production Equipment:** Y = Yes, N = No
- **Compressor:** Y = Yes, N = No
- **Fired Vessels:** Y = Yes, N = No
- **Tank Guage:** Y = Yes, N = No
- **Gas Flaring:** Y = Yes, N = No
- **Sales Gas:** Y = Yes, N = No
- **Gas:** Y = Yes, N = No
- **Water:** Y = Yes, N = No
- **Condensate:** Y = Yes, N = No
- **Dsl:** Y = Yes, N = No
- **Major Comp:** Y = Yes, N = No
### Complex/Structure List

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**Storage Tanks : N**

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**Tank Guage : N**

**Condensate : N**

**Workover : N**

**Num of Beds : 1**

**Compressor : N**

**Gas Flaring : N**

**Storage Tanks : N**

**Fired Vessels : N**

**Tank Guage : N**

**Condensate : N**

**Workover : N**

**Num of Beds : 1**

**Compressor : N**

**Gas Flaring : N**
### Complex/Structure List

#### PASTR_L

**PLATFORMS**

**UNITED STATES DEPARTMENT OF THE INTERIOR**

**BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT**

**GULF OF MEXICO REGION**

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| 5 29035    | 1                   | BP America Produc | 1   | WC | 36 G11753 WC066 | N | 6 | 32 1995 | 2004 | 1 | 1 | 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 |
|            | Production : N       | Man 24hr : N      | Fired Vessels : N | Tank Guage : N | Condensate : N |
|            | Workover : N         | Num of Beds : N   | Compressor : N | Gas Flaring : N |

| 5 294      | 1                   | Apache Shelf, Inc | A   | WC | 39 G13825 WILD | Y | 5 | 31 1998 | 2014 | 4 | 1 | 1 |
|            | 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 : N   | Compressor : Y | Gas Flaring : N |

<p>| 5 473      | 1                   | Apache Shelf, Inc | B   | WC | 39 G13825 WC040 | N | 5 | 32 1999 | 2014 | 2 | 2 | 2 |
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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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| 5   | 1633       | Helis Oil & Gas C 3 | WC 43 G16107 WCO45 | N 8 30 2005 2010 | 2 1 |
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| 5   | 1733       | Gryphon Explorati 4 | WC 43 G16107 WCO45 | N 30 2005 2009 | 2 1 |
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| 5   | 20754      | ConocoPhillips Co 1 | WC 44 G01352 WCO45 | N 6 27 1965 1983 | 1 0 1 1 0 |
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| 5   | 1         | Chevron U.S.A. In     | WC104    | G02533 WILD  | N   | 12  | 40    | 1974  | 1980  | 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 |

| 5   | 1         | Chevron U.S.A. In     | WC104    | G02533 WILD  | N   | 12  | 40    | 1974  | 1980  | 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 |
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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 |

| 5   | 1         | Newfield Explorat A   | WC109    | G07601 WCl09 | N   | 17  | 43    | 1988  | 1996  | 1     | 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 |
|     |           | Workover : N          | Num of Beds : | Compressor : N | Gas Flaring : N |

<p>| 5   | 2         | Newfield Explorat A   | WC109    | G07601 WCl09 | Y   | 17  | 43    | 1991  | 1996  | 1     | 1    |     |      |       |
| 5   | 3         | Newfield Explorat A   | WC109    | G07601 WCl09 | Y   | 17  | 43    | 1991  | 1996  | 1     | 1    |     |      |       |
| 5   | 4         | Newfield Explorat A   | WC109    | G07601 WCl09 | Y   | 17  | 43    | 1991  | 1996  | 3     | 6    | 4   |      |       |
|     |           | 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 |
|     |           | Workover : N          | Num of Beds : | Compressor : N | Gas Flaring : N |</p>
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  - Quarters: N
  - Production Equipment: Y
  - Sales Gas: N
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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: N
  - Compressor: Y
  - Gas Flaring: N

- **Newfield Explorat A**
  - 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: Y
  - Tank Guage: N
  - Condensate: N
  - Workover: N
  - Num of Beds: N
  - Compressor: Y
  - Gas Flaring: N

- **Newfield Explorat 7**
  - 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: N
  - Compressor: Y
  - Gas Flaring: N

- **Newfield Explorat 8**
  - Major Comp: N
  - Quarters: N
  - Production Equipment: N
  - Sales Gas: N
  - Gas: N
  - Abandoned: Y
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  - Allocation: N
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  - Tank Guage: N
  - Condensate: Y
  - Workover: N
  - Num of Beds: N
  - Compressor: N
  - Gas Flaring: N

- **Newfield Explorat 9**
  - 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
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  - Tank Guage: N
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  - Num of Beds: N
  - Compressor: N
  - Gas Flaring: N

- **Newfield Explorat 10**
  - Major Comp: N
  - Quarters: N
  - Production Equipment: N
  - Sales Gas: N
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  - Abandoned: Y
  - Heliport: Y
  - Power Generation: N
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  - Oil: N
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**Table Columns:***
- **Lease No:** Lease number associated with the lease.
- **Name:** Name of the lease operator.
- **Field Major:** Field major associated with the lease.
- **Shore Depth:** Shore depth associated with the lease.
- **Number of Sat:** Number of satellites associated with the lease.
- **Slt:** Slit number associated with the lease.
<p>| Str | Lease Operator* | Name | AR/BLOCK | Lease Number | Field Maj | Shore Water | Yr | Yr | Number of Dk | Slt | Sat | UW | Str Miles | Depth | Shore Miles | Meters | Quarters | Heliport | Major Comp | Abandoned | Drilling | Man 24hr | Workover | Num of Beds | Number of | Drl | Camp |
|-----|----------------|------|----------|-------------|-----------|-------------|----|----|-------------|-----|------|-----|------------|--------|-------------|--------|----------|----------|------------|-----------|----------|----------|----------|-----------|------------|----------|-----|------|
| 5   | 23726          | TOTAL E&amp;P USA, IN | WC | 167 | G09400 | WC167 | Y | 25 | 53 | 1989 | 2003 | 2 | 4 | 1 | WC | 167 | G09400 | WC167 | Y | Sales Gas | Y | Gas | N |
|     | 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 | 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 : | 8 | Compressor : | N | Gas Flaring : | N |
| 5   | 23741          | TOTAL E&amp;P USA, IN | WC | 167 | G09400 | WC167 | N | 25 | 50 | 1990 | 2003 | 2 | 1 | 1 | WC | 167 | G09400 | WC167 | N | Sales Gas | N | Gas | Y |
|     | Major Comp : | N Quarters : | N | Production Equipment : | N | Sales Gas : | N | Gas | Y |
|     | Abandoned : | Y Heliport : | Y | Power Generation : | N | Allocation : | N | Oil | N |
|     | Drilling : | N | N | Storage Tanks : | N | Lact : | N | Water | N |
|     | Production : | N Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | Y |
|     | Workover : | N Num of Beds : | | Compressor : | N | Gas Flaring : | N |
| 5   | 21717          | The Superior Oil | WC | 168 | 00467 | WC149 | N | 25 | 40 | 1959 | 1976 | 2 | 0 | 16 | 5 | 0 | WC | 168 | 00467 | WC149 | N | Sales Gas | N | Gas | N |
|     | 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 | 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   | 23646          | Linder Oil Company | WC | 168 | G05283 | WC149 | Y | 24 | 43 | 1989 | 2013 | 2 | 0 | 2 | 2 | 0 | WC | 168 | G05283 | WC149 | Y | Sales Gas | Y | Gas | N |
|     | Major Comp : | Y Quarters : | P | Production Equipment : | Y | Sales Gas : | Y | Gas | N |
|     | Abandoned : | N Heliport : | Y | Power Generation : | Y | Allocation : | Y | Oil | N |
|     | Drilling : | N | 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 : | 6 | Compressor : | N | Gas Flaring : | N |
| 5   | 372            | Linder Oil Company | WC | 168 | G05283 | WC149 | N | 24 | 44 | 1999 | 2013 | 2 | 1 | 1 | WC | 168 | G05283 | WC149 | N | Sales Gas | : | Gas | N |
|     | Major Comp : | N Quarters : | N | Production Equipment : | N | Sales Gas : | | Gas | N |
|     | Abandoned : | Y Heliport : | N | Power Generation : | N | Allocation : | N | Oil | N |
|     | Drilling : | N | 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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|     | Major Comp :      | N                     | Production Equipment : | N       | Sales Gas : | N           | Gas :     |            |           |     |     |     |     |      |
|     | Abandoned :       | Y                     | Power Generation :   | N       | Allocation : | N           | Oil :     |            |           |     |     |     |     |      |
|     | Drilling :        | N                     | Storage Tanks :      | N       | Lact :      | N           | Water :   |            |           |     |     |     |     |      |
|     | Production :      | N                     | Fired Vessels :      | N       | Tank Guage : | N           | Condensate : |           |     |     |     |     |      |
|     | Workover :        | N                     | Num of Beds :        | Compressor : | N           | Gas Flaring : |           |           |     |     |     |     |      |

| 5   | Conn Energy, Inc. | C                     | WC 171      | G01997   | WC146      | N           | 27        | 45 1975    | 1990      | 2   | 0   | 0   | 0   |      |
|     | Major Comp :      | N                     | Production Equipment : | N       | Sales Gas : | N           | Gas :     |            |           |     |     |     |     |      |
|     | Abandoned :       | Y                     | Power Generation :   | N       | Allocation : | N           | Oil :     |            |           |     |     |     |     |      |
|     | Drilling :        | N                     | Storage Tanks :      | N       | Lact :      | N           | Water :   |            |           |     |     |     |     |      |
|     | Production :      | N                     | Fired Vessels :      | N       | Tank Guage : | N           | Condensate : |           |     |     |     |     |      |
|     | Workover :        | N                     | Num of Beds :        | Compressor : | N           | Gas Flaring : |           |           |     |     |     |     |      |

| 5   | Conn Energy, Inc. | A-AUX2                | WC 171      | G01997   | WC146      | Y           | 25        | 44 1977    | 2         | 2   | 0   | 0   | 0   |      |
|     | Major Comp :      | Y                     | Production Equipment : | Y       | Sales Gas : | N           | Gas :     |            |           |     |     |     |     |      |
|     | Abandoned :       | N                     | Power Generation :   | N       | Allocation : | N           | Oil :     |            |           |     |     |     |     |      |
|     | Drilling :        | N                     | Storage Tanks :      | N       | Lact :      | N           | Water :   |            |           |     |     |     |     |      |
|     | Production :      | N                     | Fired Vessels :      | N       | Tank Guage : | N           | Condensate : |           |     |     |     |     |      |
|     | Workover :        | N                     | Num of Beds :        | Compressor : | N           | Gas Flaring : |           |           |     |     |     |     |      |

| 5   | Conn Energy, Inc. | No.14                  | WC 171      | G01997   | WC146      | N           | 25        | 41 2012    | 2019      | 1   | 1   |     |     |      |
|     | Major Comp :      | N                     | Production Equipment : | Y       | Sales Gas : | N           | Gas :     |            |           |     |     |     |     |      |
|     | Abandoned :       | N                     | Power Generation :   | N       | Allocation : | N           | Oil :     |            |           |     |     |     |     |      |
|     | Drilling :        | N                     | Storage Tanks :      | N       | Lact :      | N           | Water :   |            |           |     |     |     |     |      |
|     | Production :      | N                     | Fired Vessels :      | N       | Tank Guage : | N           | Condensate : |           |     |     |     |     |      |
|     | Workover :        | N                     | Num of Beds :        | Compressor : | N           | Gas Flaring : |           |           |     |     |     |     |      |

<p>| 5   | Conn Energy, Inc. | 7                     | WC 171      | G01997   | WC146      | N           | 25        | 44 1977    | 1978      | 1   | 0   | 1   | 0   |      |
|     | Major Comp :      | Y                     | Production Equipment : | Y       | Sales Gas : | N           | Gas :     |            |           |     |     |     |     |      |
|     | Abandoned :       | N                     | Power Generation :   | N       | Allocation : | N           | Oil :     |            |           |     |     |     |     |      |
|     | Drilling :        | N                     | Storage Tanks :      | N       | Lact :      | N           | Water :   |            |           |     |     |     |     |      |
|     | Production :      | N                     | Fired Vessels :      | N       | Tank Guage : | N           | Condensate : |           |     |     |     |     |      |
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|-------------------|-----|----------|----------|--------|--------|---------|---------|---------|--------------|-----|-----|----|-----|-----|
| 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 | Man 24hr | N | Fired Vessels | N | Tank Guage | N |
| Workover | N | Num of Beds | 6 | Compressor | N | Gas Flaring | N |

| W & T Offshore, I | C | WC 198 | G03265 | WC198 | N | 30 | 50 1994 2017 | 3 | 3 |
|-------------------|-----|----------|----------|--------|--------|---------|---------|---------|--------------|-----|-----|----|-----|-----|
| Major Comp | N | Production Equipment | Y | 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 |
| Workover | N | Num of Beds | 6 | Compressor | N | Gas Flaring | N |

| Atlantic Richfiel | A | WC 199 | G04194 | WC198 | Y | 33 | 50 1981 1985 | 2 | 0 | 2 | 2 | 0 |
|-------------------|-----|----------|----------|--------|--------|---------|---------|---------|--------------|-----|-----|----|-----|-----|
| Major Comp | Y | 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 |
| Workover | N | Num of Beds | 6 | Compressor | N | Gas Flaring | N |

<p>| Atlantic Richfiel | A-AUX | WC 199 | G04194 | WC198 | N | 33 | 50 1982 1985 | 1 | 0 | 1 | 1 | 0 |
|-------------------|------|----------|----------|--------|--------|---------|---------|---------|--------------|-----|-----|----|-----|-----|
| Major Comp | Y | 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 |
| Workover | N | Num of Beds | 6 | Compressor | N | Gas Flaring | N |</p>
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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
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- **Workover**: N Num of Beds: 8 Compressor: Y Gas Flaring: N

#### 5 1580 1 ATP Oil & Gas Cor #5
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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
- **Workover**: N Num of Beds: 8 Compressor: N Gas Flaring: N

#### 5 22056 1 Energy XXI GOM, L A
- **Major Comp**: Y Quarters: P 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: N
- **Production**: N Man 24hr: N Fired Vessels: Y Tank Guage: N Condensate: N
- **Workover**: N Num of Beds: 8 Compressor: Y Gas Flaring: N

#### 5 22370 1 B T Operating Co. B
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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
- **Production**: N Man 24hr: N Fired Vessels: N Tank Guage: N Condensate: N
- **Workover**: N Num of Beds: 8 Compressor: N Gas Flaring: N

#### 5 22831 1 J. M. Huber Corpo 3
- **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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- N: No
- Y: Yes

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

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

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

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

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

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

**Major Str:**
- N: No
- JA: Yes

**Shore:**
- M: Miles

**Comp:**
- Gas: Gas
- Oil: Oil
- Water: Water
- Condensate: Condensate
- Sales Gas: Sales Gas
- Allocation: Allocation
- Sales Gas: Sales Gas
- Oil: Oil
- Water: Water
- Condensate: Condensate
- Compressor: Compressor
- Drilling: Drilling
- Production: Production
- Workover: Workover
- Heliport: Heliport
- Quarters: Quarters
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**Complex/Structure List**

**Sorting Option:** Area

- **Major Comp:** Y
- **Quarters:** N
- **Production Equipment:** N
- **Sales Gas:** N
- **Gas:** N
- **Abandoned:** Y
- **Heliport:** Y
- **Power Generation:** N
- **Allocation:** N
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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
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### Complex/Structure List

**SORTING OPTION: Area**

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

**Abandoned:**
- Quarters: N
- Power Generation: N
- Storage Tanks: N
- Man 24hr: N
- Num of Beds: N

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

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

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

**Additional Details:**
- Quarters: N
- Power Generation: N
- Storage Tanks: N
- Man 24hr: N
- Num of Beds: N
- Compressor: N
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|     | Production : N Man 24hr : N Fired Vessels : N Tank Guage : Condensate : N |
|     | Workover : N Num of Beds : Compressor : Y Gas Flaring : N |
| 5   | ATP Oil & Gas Cor A | 50014 | WC   | 461 | G14336 | WILD | Y  | 75 | 128 1997 2016 | 3   | 3   | 2   |
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|     | Workover : N Num of Beds : Compressor : Y Gas Flaring : N |
| 5   | Samedan Oil Corpo A | 23037 | WC   | 463 | G04093 | WC464 | Y  | 80 | 140 1984 2005 | 3   | 0   | 12 7 0 |
|     | Major Comp : Y Quarters : P Production Equipment : Y Sales Gas : Y Gas :
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|     | Workover : N Num of Beds : 12 Compressor : Y Gas Flaring : Y |
| 5   | McMoRan Oil & Gas A | 22425 | WC   | 464 | G02545 | WC464 | Y  | 79 | 130 1980 1988 | 2   | 0   | 14 8 0 |
|     | Major Comp : Y Quarters : N Production Equipment : N Sales Gas : N Gas :
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| 5   | Santa Fe Energy O A | 23744 | WC   | 472 | G08409 | WC472 | Y  | 73 | 125 1990 1994 | 2   | 6   | 1   |
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| Production : | Y | Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | Y |
| Workover : | N | Num of Beds : | N | Compressor : | N | Gas Flaring : | Y |

| 5 22795 | Dominion Explorat A | WC 478 | G03969 | WC464 | Y | 82 | 123 1983 1995 | 2 | 0 | 8 | 4 | 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 |
| 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 22095 | XTO Offshore Inc. A | WC 479 | G02218 | WC480 | Y | 84 | 132 1978 1989 | 2 | 0 | 4 | 2 | 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 |
| 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>| 5 21791 | ConocoPhillips Co A | WC 480 | G02219 | WC480 | Y | 84 | 180 1974 1991 | 2 | 0 | 18 | 12 | 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 |
| Production : | N | Man 24hr : | N | Fired Vessels : | N | Tank Guage : | N | Condensate : | N |
| Workover : | N | Num of Beds : | N | Compressor : | N | Gas Flaring : | N |
| Lease Operator | Name                      | AR/BLOCK | Lease Number | Field Maj | Shore Water | Yr Inst | Yr Remv | Number of Dk | Sat | Slt | Slt UW | Slt Drl | Drl Comp | WK Y | WQ Y | WP Y | WS Y | WP W | WC Y | WC Y | WC Y | WC Y | WC Y | WC Y | WC Y | WC Y | WC Y | WC Y |
|---------------|---------------------------|----------|--------------|-----------|-------------|---------|----------|--------------|-----|-----|--------|--------|----------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Fieldwood Energy | A | WC 485 G02220 | WC507 | Y | 80 | 148 | 1974 | 2 | 0 | 12 | 11 | 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 : N | Tank Guage : N | Condensate : Y | |
| Workover | N | Num of Beds : | Compressor : Y | Gas Flaring : N | |
| Texaco Exploration | A | WC 487 G02847 | WC480 | Y | 87 | 144 | 1977 | 1994 | 2 | 0 | 21 | 10 | 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 | |
| Production | N | Man 24hr : N | Fired Vessels : N | Tank Guage : N | Condensate : N | |
| Workover | N | Num of Beds : | Compressor : N | Gas Flaring : N | |
| Talos ERT LLC | B | WC 487 G27030 | WC480 | Y | 81 | 146 | 2010 | 2017 | 3 | 2 | |
| Major Comp | Y | Quarters : N | Production Equipment : Y | Sales Gas : Y | Gas : Y | |
| Abandoned | Y | Heliport : Y | Power Generation : N | Allocation : Y | 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 : | Compressor : Y | Gas Flaring : N | |
| Gryphon Exploration | A | WC 489 G24760 | WILD | Y | 90 | 149 | 2003 | 2009 | 3 | 3 | 1 |</p>
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**Major Comp:** Quantity

- 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

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**Major Comp:** Quantity

- Production Equipment: P
- Sales Gas: Y
- Gas: Y
- Abandoned: N
- Heliport: Y
- Power Generation: Y
- Allocation: Y
- Oil: N
- Drilling: Y
- Attend8hr: N
- Storage Tanks: Y
- Lact: Y
- Water: Y
- Production: Y
- Man 24hr: N
- Fired Vessels: Y
- Tank Guage: N
- Condensate: Y
- Workover: N
- Num of Beds: 9
- Compressor: N
- Gas Flaring: N

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**Major Comp:** Quantity

- 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
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- Water: N
- Production: N
- Man 24hr: N
- Fired Vessels: N
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- Num of Beds: 9
- Compressor: N
- Gas Flaring: N

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**Major Comp:** Quantity

- 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
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- Water: N
- Production: N
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- Fired Vessels: N
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- Num of Beds: N
- Compressor: N
- Gas Flaring: N

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**Major Comp:** Quantity

- 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: Y
- Lact: N
- Water: N
- Production: N
- Man 24hr: N
- Fired Vessels: N
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- Num of Beds: 10
- Compressor: Y
- Gas Flaring: N
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**Major Comp:**
- Quarters: Y
- Production Equipment: N
- Sales Gas: N
- Gas: N

**Abandoned:**
- Y

**Drilling:**
- N
- Attend8hr: Y
- 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: 20
- Compressor: Y
- Gas Flaring: N

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

**Abandoned:**
- Y

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

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

**Workover:**
- N
- Num of Beds: 20
- Compressor: Y
- Gas Flaring: N

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

**Abandoned:**
- Y

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

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

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

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

**Abandoned:**
- Y

**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: 4
- Compressor: N
- Gas Flaring: N

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

**Abandoned:**
- Y

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

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

**Workover:**
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- Num of Beds: 10
- Compressor: Y
- Gas Flaring: N
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**Production:**

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

**Fields:**

- Production Equipment: Y
- Power Generation: Y
- Fired Vessels: Y
- Compressor: Y

**Locations:**

- Lease Operator: Lease Operator
- Name: Name
- AR/BLOCK: AR/BLOCK
- Lease Number: Lease Number
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- Shore Water: Shore Water
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**Production:**

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

**Fields:**

- Production Equipment: Y
- Power Generation: Y
- Fired Vessels: Y
- Compressor: Y

**Locations:**

- Lease Operator: Lease Operator
- Name: Name
- AR/BLOCK: AR/BLOCK
- Lease Number: Lease Number
- Field Maj: Field Maj
- Shore Water: Shore Water
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**Production:**

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

**Fields:**

- Production Equipment: Y
- Power Generation: Y
- Fired Vessels: Y
- Compressor: Y

**Locations:**

- Lease Operator: Lease Operator
- Name: Name
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**Production:**

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

**Fields:**

- Production Equipment: Y
- Power Generation: Y
- Fired Vessels: Y
- Compressor: Y

**Locations:**

- Lease Operator: Lease Operator
- Name: Name
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- Abandoned: Y
- Drilling: N
- Production: N
- Workover: N

**Fields:**

- Production Equipment: Y
- Power Generation: Y
- Fired Vessels: N
- Compressor: Y

**Locations:**

- Lease Operator: Lease Operator
- Name: Name
- AR/BLOCK: AR/BLOCK
- Lease Number: Lease Number
- Field Maj: Field Maj
- Shore Water: Shore Water
- Yr: Yr
- Yr Remv: Yr Remv
- Number of Dk: Number of Dk
- Sat: Sat
- Slt: Slt
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|     | 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 |

| 1   | Cox Operating, L. BB | WD 21 G01447 WD030 | N 5 36 2004 | 5 3 |
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| 1   | Chevron U.S.A. In | WD 23 G01331 WD027 | N 4 30 1962 1985 | 1 0 1 1 0 |
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<p>| 1   | Chevron U.S.A. In | S/POWER/PROD | WD 23 G01331 WD027 | Y 4 28 1962 1995 | 2 6 0 0 0 |
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- Production Equipment: Y
- Sales Gas: N
- Gas: N

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

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

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

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

**Sales Gas:**
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**Power Generation:**
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  - Oil: Y

**Production Equipment:**
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  - Gas: Y
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- **Platforms Sorting Option**: Area

- **Complex/Structure List**

- **Bureau of Safety and Environmental Enforcement**

- **United States Department of the Interior**

- **Gulf of Mexico Region**

- **Page**: 1257
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# Complex/Structure List

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|     | Production: Y  | Man 24hr: N       | Fired Vessels: N | Tank Guage: N | Condensate: N |
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| 1   | 20163          | Cox Operating, L. | F | WD 74 | G01084 | WD073 | Y | 16 | 170 | 1965 | 2 | 0 | 24 | 9 | 0 |
|     | Major Comp: Y  | Quarters: N       | Production Equipment: Y | Sales Gas: N | Gas: Y |
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| 1   | 20493          | Fieldwood Energy | D | WD 75 | G01085 | WD073 | Y | 14 | 172 | 1964 | 3 | 0 | 24 | 18 | 0 |
|     | Major Comp: Y  | Quarters: N       | Production Equipment: Y | Sales Gas: N | Gas: N |
|     | Abandoned: N   | Heliport: Y       | Power Generation: Y | Allocation: N | Oil: N |
|     | Drilling: N    | Attend8hr: N      | Storage Tanks: Y | Lact: N | Water: N |
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<p>| 1   | 20106          | Fieldwood Energy | F | WD 75 | G01085 | WD073 | N | 14 | 180 | 1968 | 2 | 0 | 2 | 1 | 0 |
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**Notes:**
- **Str:** Lease Structure Number
- **Dest Cmplx:** Dest Cmplx Number
- **No:** No.
- **Name:** Lease Operator Name
- **AR/BLOCK:** AR/BLOCK Number
- **Field Major:** Field Major Name
- **Shore:** Shuttle Terminal Depth
- **Water:** Water Depth
- **Yr Inst:** Year Installed
- **Yr Remv:** Year Removed
- **Number of Dk:** Number of Dk Sat Slt
- **Sat:** Sat
- **Slt:** Slt
- **Drl:** Drl
- **Cmp:** Cmp
- **Major Comp:** Major Comp
- **Quarters:** Quarters
- **Production Equipment:** Production Equipment
- **Sales Gas:** Sales Gas
- **Gas:** Gas
- **Oil:** Oil
- **Power Generation:** Power Generation
- **Allocation:** Allocation
- **Lact:** Lact
- **Water:** Water
- **Storage Tanks:** Storage Tanks
- **Fired Vessels:** Fired Vessels
- **Tank Guage:** Tank Guage
- **Condensate:** Condensate
- **Workover:** Workover
- **Num of Beds:** Num of Beds
- **Compressor:** Compressor
- **Gas Flaring:** Gas Flaring
- **Sales Gas:** Sales Gas
- **Gas:** Gas
- **Oil:** Oil
- **Condensate:** Condensate
- **Man 24hr:** Man 24hr
- **Attend8hr:** Attend8hr
- **Num of Beds:** Num of Beds
- **Drilling:** Drilling
- **Heliport:** Heliport
- **Power Generation:** Power Generation
- **Allocation:** Allocation
- **Lact:** Lact
- **Heliport:** Heliport
- **Storage Tanks:** Storage Tanks
- **Fired Vessels:** Fired Vessels
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- **Workover:** Workover
- **Num of Beds:** Num of Beds
- **Compressor:** Compressor
- **Gas Flaring:** Gas Flaring
- **Production:** Production
- **Workover:** Workover
- **Num of Beds:** Num of Beds
- **Compressor:** Compressor
- **Gas Flaring:** Gas Flaring
- **Heliport:** Heliport
- **Attend8hr:** Attend8hr
- **Num of Beds:** Num of Beds
- **Compressor:** Compressor
- **Gas Flaring:** Gas Flaring
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