*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10147 MU 782 A001 MU782 09/22/1994 427024021700 02312 MCMORAN OIL & GAS LLC PGW
07987S 06883E MU 782 06276S 05187E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 DOUBLE--01 MA-2LUP/LW 7959 7208 07959 - 08022 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A001 MU782 01/11/1996 427024021700 02312 MCMORAN OIL & GAS LLC GSI
07987S 06883E MU 782 06309S 05220E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 DOUBLE--03 MA-2 UPPER SD 7880 7144 07880 - 07930 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A001 MU782 05/01/2005 427024021700 02312 MCMORAN OIL & GAS LLC PGW
07987S 06883E MU 782 07329S 06207E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 SINGLE--05 ROB L-4 5503 5202 05503 - 05546 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A001 MU782 07/07/2009 427024021700 02312 MCMORAN OIL & GAS LLC PGW
07987S 06883E MU 782 07634S 06482E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 SINGLE--06 "Amph B" Sand 5025 4844 05025 - 05058 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A001 MU782 05/13/2010 427024021700 02312 MCMORAN OIL & GAS LLC GSI
07987S 06883E MU 782 07869S 06745E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 SINGLE--07 "4150" SND 4160 4133 04160 - 04253 05/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10147 MU 782 A001D MU782 09/22/1994 427024021700 02312 MCMORAN OIL & GAS LLC PGW
07987S 06883E MU 782 06493S 05403E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 DOUBLE--02 MA-1 SAND 7748 7037 07748 - 07755 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A001D MU782 03/13/1996 427024021700 02312 MCMORAN OIL & GAS LLC GSI
07987S 06883E MU 782 06493S 05403E MU 782 05156S 04236E MU 782 E 09/20/1993 10/13/1993
98 144 10535 9315 DOUBLE--04 ROB C SAND 7444 6794 07444 - 07452 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A002 MU782 09/01/1994 427024021900 02312 MCMORAN OIL & GAS LLC PGW
07982S 06878E MU 782 06917S 02400E MU 782 06953S 02381E MU 782 D 11/04/1993 11/10/1993
98 146 10852 9188 SINGLE--01 MA-8 SAND 10734 9039 10734 - 10756 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A002 MU782 03/28/2000 427024021900 02312 MCMORAN OIL & GAS LLC PGW
07982S 06878E MU 782 07386S 03992E MU 782 06953S 02381E MU 782 D 11/04/1993 11/10/1993
98 146 10852 9188 SINGLE--02 MA-2 UPPER 8231 7169 08231 - 08268 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10147 MU 782 A002 MU782 01/14/2009 427024021900 02312 MCMORAN OIL & GAS LLC PGW
07982S 06878E MU 782 07475S 04305E MU 782 06953S 02381E MU 782 D 11/04/1993 11/10/1993
98 146 10852 9188 SINGLE--03 ROB C SAND 7748 6811 07748 - 07759 02/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10147 MU 782 A002 MU782 06/20/2010 427024021900 02312 MCMORAN OIL & GAS LLC GSI
07982S 06878E MU 782 07862S 06008E MU 782 06953S 02381E MU 782 D 11/04/1993 11/10/1993
98 146 10852 9188 SINGLE--04 "AMPH B" SAND 5122 4854 05122 - 05130 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10149 MU 786 A005 MU805 10/10/1994 427024022500 00105 APACHE CORPORATION PGW
00682S 04986E MU 787 00348S 01877W MU 786 00311S 02138W MU 786 7543940020 D 09/01/1994 09/23/1994
126 151 12779 9972 SINGLE--01 LMA-2 12376 9664 12376 - 12414 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10152 MU 806 004 MU805 11/30/1995 427024024500 00105 APACHE CORPORATION PGW
01777N 06825E MU 806 01792N 06771E MU 806 01793N 06772E MU 806 E 02/24/1995 03/24/1995
101 164 10000 9999 SINGLE--01 LMA-3 9470 9470 09470 - 09530 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10152 MU 806 004 MU805 06/13/1997 427024024500 00105 APACHE CORPORATION GSI
01777N 06825E MU 806 01792N 06771E MU 806 01793N 06772E MU 806 E 02/24/1995 03/24/1995
101 164 10000 9999 SINGLE--02 L MA-2 9352 9352 09352 - 09410 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10152 MU 806 A003 MU805 08/31/1994 427024021202 00105 APACHE CORPORATION PGW
00677S 04996E MU 787 02771N 01225W MU 806 03555N 02504W MU 806 7543940020 D 06/22/1994 07/31/1994
126 156 14700 11249 SINGLE--01 LMA-2 12381 9490 12381 - 12580 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10152 MU 806 A003 MU805 07/17/1999 427024021202 00105 APACHE CORPORATION PGW
00677S 04996E MU 787 02771N 01225W MU 806 03555N 02504W MU 806 7543940020 D 06/22/1994 07/31/1994
126 156 14700 11249 SINGLE--01 LMA2-LMA-2M 12381 9490 12381 - 12528 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10152 MU 806 A004 MU805 04/11/1994 427024022300 00105 APACHE CORPORATION PGW
00675S 04989E MU 787 03059N 01933W MU 806 03578N 02775W MU 806 7543940020 D 12/11/1993 02/06/1994
126 151 14576 10558 SINGLE--01 LMA 4 13226 9801 13226 - 13259 04/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/15/1994 | 24.00 | 064 | 0.00 | 9000.00 | 75.00 | 999999 |
| 003185 | 000000 | | 0.0 | 000000 | 009000 | 000075 | SOLD |

G10152 MU 806 A004 MU805 05/18/1995 427024022300 00105 APACHE CORPORATION PGW
00675S 04989E MU 787 03007N 01850W MU 806 03578N 02775W MU 806 7543940020 D 12/11/1993 02/06/1994
126 151 14576 10558 SINGLE--02 LMA-3 13097 9718 13097 - 13136 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10152 MU 806 A004 MU805 09/26/1998 427024022300 00105 APACHE CORPORATION PGW
00675S 04989E MU 787 02678N 01308W MU 806 03578N 02775W MU 806 7543940020 D 12/11/1993 02/06/1994
126 151 14576 10558 SINGLE--03 LMA-1 FB-A 12268 9184 12268 - 12330 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10152 MU 806 A004 MU805 03/29/2000 427024022300 00105 APACHE CORPORATION PGW
00675S 04989E MU 787 02612N 01198W MU 806 03578N 02775W MU 806 7543940020 D 12/11/1993 02/06/1994
126 151 14576 10558 SINGLE--03 LMA-1 12092 9064 12092 - 12194 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10152 MU 806 A004 MU805 02/03/2004 427024022300 00105 APACHE CORPORATION GSI
00675S 04989E MU 787 02659N 01279W MU 806 03578N 02775W MU 806 7543940020 D 12/11/1993 02/06/1994
126 151 14576 10558 SINGLE--04 LMA-1 UPPER/LOWER 12224 9154 12224 - 12336 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10196 MI 589 002A MI619 01/18/1990 427034036000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
04332S 04194E MI 589 04274S 04159E MI 589 04404S 03941E MI 589 E 10/05/1989 11/02/1989
82 83 11171 10137 SINGLE--01 MA1-FB-2 8146 8145 08148 - 08187 09/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/20/1990 | 2.00 | 036 | 4.83 | 940.58 | 4.83 | 194737 |
| 001520 | 000000 | | 48.6 | 000058 | 011287 | 000058 | VENT |

G10196 MI 589 003A MI619 01/16/1993 427034044500 01689 MURPHY EXPLORATION & PRODUCTIO PGW
04106N 04403E MI 589 04061N 04361E MI 589 04068N 04349E MI 589 E 12/17/1992 12/31/1992
70 78 8945 8943 SINGLE--01 MA-1B-FB-3 8566 8564 08566 - 08580 04/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/17/1993 | 6.00 | 008 | 12.00 | 605.50 | 0.00 | 050458 |
| 003160 | 000000 | | 58.3 | 000048 | 002422 | 000000 | VENT |

G10196 MI 589 003B MI619 07/05/1993 427034044500 01689 MURPHY EXPLORATION & PRODUCTIO PGW
04106N 04403E MI 589 04062N 04364E MI 589 04068N 04349E MI 589 E 12/17/1992 12/31/1992
70 78 8945 8943 SINGLE--02 MA1 FB4 8422 8420 08422 - 08480 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/05/1993 | 24.00 | 014 | 7.00 | 1194.00 | 33.00 | 170571 |
| 001000 | 000000 | | 0.0 | 000007 | 001194 | 000033 | SOLD |

G10196 MI 589 004A MI619 08/13/1996 427034049800 01689 MURPHY EXPLORATION & PRODUCTIO GSI
02710S 00598E MI 589 00100S 00644E MI 589 00004S 00666E MI 589 E 06/16/1996 07/02/1996
97 82 8784 7834 DOUBLE--01 S3-FB-4 8632 7716 08632 - 08710 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10196 MI 589 004B MI619 08/13/1996 427034049800 01689 MURPHY EXPLORATION & PRODUCTIO GSI
02710S 00598E MI 589 00233S 00617E MI 589 00004S 00666E MI 589 E 06/16/1996 07/02/1996
97 82 8784 7834 DOUBLE--02 S1-FB-4 8419 7554 08419 - 08508 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10196 MI 589 004C MI619 05/09/1999 427034049800 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02710S 00598E MI 589 00455S 00585E MI 589 00004S 00666E MI 589 E 06/16/1996 07/02/1996
97 82 8784 7834 DOUBLE--03 M1-M2 8082 7302 08082 - 08131 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10196 MI 589 004E MI619 07/05/2000 427034049800 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02710S 00598E MI 589 00675S 00561E MI 589 00004S 00666E MI 589 E 06/16/1996 07/02/1996
97 82 8784 7834 DOUBLE--04 L-1 7755 7061 07755 - 07795 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10196 MI 589 004F MI619 02/19/2001 427034049800 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02710S 00598E MI 589 00967S 00536E MI 589 00004S 00666E MI 589 E 06/16/1996 07/02/1996
97 82 8784 7834 DOUBLE--05 M.L-1-FB-4 7317 6735 07317 - 07418 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10196 MI 589 004G MI619 03/08/2002 427034049800 01689 MURPHY EXPLORATION & PRODUCTIO GSI
02710S 00598E MI 589 01208S 00524E MI 589 00004S 00666E MI 589 E 06/16/1996 07/02/1996
97 82 8784 7834 DOUBLE--06 6550-FB-4 6945 6453 06945 - 06954 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10197 MI 603 A001 MI619 11/30/1989 427034038500 00774 TAYLOR ENERGY COMPANY GSI
01975S 00598E MI 603 01975S 00598E MI 603 01952S 00598E MI 603 D 09/12/1989 09/26/1989
90 92 9350 9350 DOUBLE--01 MA-2 III 8096 8096 08096 - 08110 01/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/28/1990 | 6.00 | 020 | 3.50 | 1750.00 | 0.00 | 500000 |
| 001800 | 000000 | | 0.0 | 000014 | 007000 | 000000 | SOLD |

G10197 MI 603 A001 MI619 03/19/1991 427034038500 00774 TAYLOR ENERGY COMPANY GSI
01975S 00598E MI 603 01975S 00598E MI 603 01952S 00598E MI 603 D 09/12/1989 09/26/1989
90 92 9350 9350 DOUBLE--01 MA-2 III 8094 8094 08094 - 08100 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10197 MI 603 A001D MI619 11/30/1989 427034038500 00774 TAYLOR ENERGY COMPANY GSI
01975S 00598E MI 603 01975S 00598E MI 603 01952S 00598E MI 603 D 09/12/1989 09/26/1989
90 92 9350 9350 DOUBLE--02 MA1-FB4 7696 7696 07696 - 07770 01/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/29/1990 | 12.00 | 034 | 3.00 | 2700.00 | 1.00 | 900000 |
| 001450 | 000000 | | 0.0 | 000006 | 005400 | 000002 | SOLD |

G10197 MI 603 A002 MI619 11/06/1989 427034039300 00774 TAYLOR ENERGY COMPANY GSI
01981S 00601E MI 603 00349S 00647E MI 603 00337S 00631E MI 603 D 10/08/1989 10/25/1989
90 92 9366 9121 SINGLE--01 MA-4 8958 8714 08958 - 08982 01/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/06/1989 | 12.50 | 040 | 0.00 | 5833.00 | 50.00 | 999999 |
| 001915 | 000000 | | 0.0 | 000000 | 011199 | 000096 | VENT |
| FLOWING | 01/27/1990 | 4.00 | 040 | 2.00 | 2370.00 | 5.00 | 999999 |
| 001800 | 000000 | | 0.0 | 000012 | 014220 | 000030 | SOLD |
| FLOWING | 07/24/1990 | 24.00 | 035 | 0.00 | 5134.00 | 104.00 | 999999 |
| 001150 | 000000 | | 0.0 | 000000 | 005134 | 000104 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10197 MI 603 A003 MI619 02/06/1990 427034039701 00774 TAYLOR ENERGY COMPANY GSI
01989S 00592E MI 603 01432S 00668E MI 603 01429S 00667E MI 603 D 01/09/1990 01/18/1990
88 88 9020 8956 DOUBLE--01 MA-4 8774 8710 08774 - 08800 02/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/14/1990 | 4.00 | 048 | 2.41 | 933.00 | 2.74 | 387137 |
| 001475 | 000000 | | 49.0 | 000014 | 005598 | 000016 | SOLD |

G10197 MI 603 A003D MI619 02/06/1990 427034039701 00774 TAYLOR ENERGY COMPANY GSI
01989S 00592E MI 603 01445S 00658E MI 603 01429S 00667E MI 603 D 01/09/1990 01/18/1990
88 88 9020 8956 DOUBLE--02 MA-2 III 8156 8092 08156 - 08176 02/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/13/1990 | 4.00 | 038 | 7.60 | 2830.00 | 1.80 | 372368 |
| 002600 | 000000 | | 49.2 | 000046 | 016980 | 000011 | SOLD |

G10198 MI 672 A004 MI650 06/05/1990 427034038600 02589 MERIT ENERGY COMPANY LLC PGW
03955S 00689W MI 672 03915S 00746W MI 672 03915S 00747W MI 672 D 09/10/1989 09/19/1989
85 126 7850 7850 DOUBLE--01 K2 FBC 7754 7754 07754 - 07795 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/05/1990 | 12.00 | 020 | 2.40 | 1255.20 | 67.20 | 523000 |
| 001287 | 000000 | | 55.0 | 000005 | 002510 | 000134 | SOLD |

G10198 MI 672 A004D MI650 06/05/1990 427034038600 02589 MERIT ENERGY COMPANY LLC GSI
03955S 00689W MI 672 03921S 00740W MI 672 03915S 00747W MI 672 D 09/10/1989 09/19/1989
85 126 7850 7850 DOUBLE--02 J6 FBC 7286 7286 07286 - 07330 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/05/1990 | 12.00 | 014 | 2.40 | 1694.40 | 40.80 | 706000 |
| 002505 | 000000 | | 54.0 | 000005 | 003389 | 000082 | SOLD |

G10198 MI 672 A004D MI650 05/19/1994 427034038600 02589 MERIT ENERGY COMPANY LLC PGW
03955S 00689W MI 672 03934S 00726W MI 672 03915S 00747W MI 672 D 09/10/1989 09/19/1989
85 126 7850 7850 DOUBLE--03 H-8 SAND 6394 6394 06394 - 06428 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10198 MI 672 A005 MI650 06/17/1990 427034039100 02589 MERIT ENERGY COMPANY LLC PGW
03954S 00689W MI 672 06131S 03257W MI 672 06172S 03305W MI 672 D 09/26/1989 10/05/1989
85 126 8651 7800 DOUBLE--01 K2 FBC 8520 7687 08520 - 08564 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/17/1990 | 2.00 | 018 | 0.00 | 201.00 | 3.25 | 999999 |
| 001455 | 000850 | | 0.0 | 000000 | 002412 | 000039 | VENT |

G10198 MI 672 A005D MI650 06/17/1990 427034039100 02589 MERIT ENERGY COMPANY LLC PGW
03954S 00689W MI 672 05968S 03079W MI 672 06172S 03305W MI 672 D 09/26/1989 10/05/1989
85 126 8651 7800 DOUBLE--02 J6 FBC 8002 7228 08002 - 08046 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/17/1990 | 2.00 | 020 | 0.00 | 192.00 | 4.83 | 999999 |
| 001725 | 000790 | | 0.0 | 000000 | 002304 | 000058 | VENT |

G10198 MI 672 B001 MI650 06/02/1990 427034036400 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05273E MI 672 02652N 05058E MI 672 04215N 03975E MI 672 D 04/21/1989 05/23/1989
88 125 12258 11795 DOUBLE--01 K2 FBB 7635 7583 07779 - 07794 07/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10198 MI 672 B001 MI650 10/31/1996 427034036400 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05273E MI 672 02424N 05260E MI 672 04215N 03975E MI 672 D 04/21/1989 05/23/1989
88 125 12258 11795 DOUBLE--03 I SAND 6575 6574 06575 - 06595 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10198 MI 672 B001D MI650 06/02/1990 427034036400 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05273E MI 672 02526N 05172E MI 672 04215N 03975E MI 672 D 04/21/1989 05/23/1989
88 125 12258 11795 DOUBLE--02 J6 FBB 7172 7154 07172 - 07208 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/03/1990 | 6.00 | 018 | 0.00 | 812.00 | 25.80 | 999999 |
| 001780 | 000000 | | 0.0 | 000000 | 003248 | 000103 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10198 MI 672 B001D MI650 10/31/1996 427034036400 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05273E MI 672 02420N 05270E MI 672 04215N 03975E MI 672 D 04/21/1989 05/23/1989
88 125 12258 11795 DOUBLE--04 H-6 SAND 6204 6203 06204 - 06236 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10198 MI 672 B002 MI650 05/23/1990 427034037300 02589 MERIT ENERGY COMPANY LLC GSI
02407N 05273E MI 672 02216N 07814W MI 672 01299N 07095W MI 672 D 06/05/1989 06/15/1989
87 125 8890 7989 DOUBLE--01 I FBC 7307 6597 07307 - 07332 05/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/23/1990 | 6.00 | 020 | 0.00 | 360.00 | 9.00 | 999999 |
| 001360 | 000875 | | 0.0 | 000000 | 001440 | 000036 | VENT |

G10198 MI 672 B002D MI650 05/23/1990 427034037300 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05273E MI 672 01605N 07933E MI 672 01299N 07095W MI 672 D 06/05/1989 06/15/1989
87 125 8890 7989 DOUBLE--02 H8 FBC 7077 6397 07077 - 07093 05/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/23/1990 | 6.00 | 024 | 0.00 | 354.00 | 54.00 | 999999 |
| 000640 | 000810 | | 0.0 | 000000 | 001416 | 000216 | VENT |

G10198 MI 672 B003 MI650 06/15/1990 427034037600 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05273E MI 672 04260N 08381E MI 672 04280N 07396W MI 672 D 06/19/1989 06/29/1989
88 124 8780 7841 DOUBLE--01 K2 FBC 8643 7718 08643 - 08676 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/15/1990 | 4.00 | 014 | 0.00 | 431.00 | 23.20 | 999999 |
| 002225 | 000075 | | 0.0 | 000000 | 002586 | 000139 | VENT |

G10198 MI 672 B003D MI650 06/15/1990 427034037600 02589 MERIT ENERGY COMPANY LLC GSI
02407N 05273E MI 672 04183N 08149E MI 672 04280N 07396W MI 672 D 06/19/1989 06/29/1989
88 124 8780 7841 DOUBLE--02 J6 FBC 8102 7238 08102 - 08148 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/15/1990 | 8.00 | 020 | 0.00 | 430.00 | 32.00 | 999999 |
| 001448 | 000000 | | 0.0 | 000000 | 001290 | 000096 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10198 MI 672 B004 MI650 07/11/1993 427034045700 02589 MERIT ENERGY COMPANY LLC GSI
02407N 05270E MI 672 07450N 08714E MI 672 07912N 06776W MI 672 D 05/06/1993 05/19/1993
125 126 10760 7742 DOUBLE--01 J6 FBC 9964 7204 09964 - 10007 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10198 MI 672 B004D MI650 07/11/1993 427034045700 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05270E MI 672 06345N 07827E MI 672 07912N 06776W MI 672 D 05/06/1993 05/19/1993
125 126 10760 7742 DOUBLE--02 H8 FBC 8598 6314 08598 - 08649 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/11/1993 | 4.00 | 028 | 0.00 | 2500.00 | 114.00 | 999999 |
| 000836 | 000000 | | 0.0 | 000000 | 015000 | 000684 | SOLD |

G10198 MI 672 B005 MI650 07/26/1993 427034045800 02589 MERIT ENERGY COMPANY LLC GSI
02407N 05270E MI 672 03133N 04107E MI 672 04593N 02101E MI 672 D 05/24/1993 06/16/1993
125 126 10198 8556 DOUBLE--01 I FBD 7002 6549 07002 - 07070 08/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/26/1993 | 24.00 | 016 | 0.00 | 3606.00 | 0.00 | 999999 |
| 002950 | 000000 | | 0.0 | 000000 | 003606 | 000000 | SOLD |

G10198 MI 672 B005D MI650 07/26/1993 427034045800 02589 MERIT ENERGY COMPANY LLC PGW
02407N 05270E MI 672 02947N 04428E MI 672 04593N 02101E MI 672 D 05/24/1993 06/16/1993
125 126 10198 8556 DOUBLE--02 H6 FBD 6514 6246 06514 - 06546 08/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/26/1993 | 24.00 | 016 | 0.00 | 4756.00 | 0.00 | 999999 |
| 001776 | 000000 | | 0.0 | 000000 | 004756 | 000000 | SOLD |

G10198 MI 672 B006 MI650 11/19/1999 427034052500 02589 MERIT ENERGY COMPANY LLC GSI
02412N 05270E MI 672 01605N 08409E MI 672 02261N 06751W MI 672 D 10/09/1999 10/24/1999
135 125 9549 7261 SINGLE--01 J-3 SAND 8635 7267 08635 - 09104 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10203 MI 704 A002 MI710 01/18/1995 427034046700 01819 ATP OIL & GAS CORPORATION PGW
00538N 01000W MI 709 00583S 02509W MI 704 00678S 02601W MI 704 D 09/26/1993 11/18/1993
106 148 10865 10523 DOUBLE--01 MA-2 SAND 10180 9857 10180 - 10270 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10203 MI 704 A002D MI710 01/18/1995 427034046700 01819 ATP OIL & GAS CORPORATION PGW
00538N 01000W MI 709 00528S 02379W MI 704 00678S 02601W MI 704 D 09/26/1993 11/18/1993
106 148 10865 10523 DOUBLE--02 MA-1 SAND 9676 9373 09676 - 09874 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10203 MI 704 A003 MI710 09/24/2004 427034055702 01819 ATP OIL & GAS CORPORATION PGW
00544N 01000W MI 709 01127S 05735W MI 704 01157S 05847W MI 704 D 08/31/2004 09/02/2004
115 144 11017 9499 SINGLE--01 ROB M 10800 9316 10800 - 10872 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10203 MI 704 B001 MI710 12/10/2000 427034052603 02589 MERIT ENERGY COMPANY LLC PGW
00702N 01742W MI 704 00689N 04413W MI 704 00888N 05725W MI 704 D 03/01/2000 03/07/2000
101 130 12260 10245 SINGLE--01 MA-1 SAND 10672 9374 10672 - 10941 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10203 MI 704 B002 MI710 12/05/2000 427034052800 02589 MERIT ENERGY COMPANY LLC PGW
00707N 01737W MI 704 01293N 05341W MI 704 01514N 06360W MI 704 D 05/14/2000 07/26/2000
96 130 13046 10752 SINGLE--01 MA-3B SAND 11807 10073 11807 - 11948 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10203 MI 704 B002 MI710 04/14/2004 427034052800 02589 MERIT ENERGY COMPANY LLC PGW
00707N 01737W MI 704 01219N 04837W MI 704 01514N 06360W MI 704 D 05/14/2000 07/26/2000
96 130 13046 10752 SINGLE--02 MA-2 SAND 11190 9736 11190 - 11425 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10203 MI 704 B002 MI710 08/12/2005 427034052800 02589 MERIT ENERGY COMPANY LLC GSI
00707N 01737W MI 704 01173N 04541W MI 704 01514N 06360W MI 704 D 05/14/2000 07/26/2000
96 130 13046 10752 SINGLE--03 MA-1/MA-2 Sand 10835 9546 10835 - 11425 09/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10205 MI 710 A001A MI710 08/13/1994 427034046300 01689 MURPHY EXPLORATION & PRODUCTIO PGW
01180N 01836E MI 710 01189N 01720E MI 710 01176N 01845E MI 710 D 07/22/1993 08/11/1993
100 143 10700 10699 SINGLE--01 MA1-FB-1 9479 9478 09479 - 09576 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10205 MI 710 A003A MI710 11/01/1994 427034048000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
01180N 01849E MI 710 04105N 04479E MI 710 04465N 04494E MI 710 D 09/18/1994 09/30/1994
117 143 9542 8418 DOUBLE--01 ROB M4-BF-3 8476 7474 08476 - 08510 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10205 MI 710 A003B MI710 04/12/1998 427034048000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
01180N 01849E MI 710 04021N 04082E MI 710 04465N 04494E MI 710 D 09/18/1994 09/30/1994
117 143 9542 8418 DOUBLE--03 M-3-FB-A3 8242 7263 08242 - 08274 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10205 MI 710 A003C MI710 11/01/1994 427034048000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
01180N 01849E MI 710 03956N 04009E MI 710 04465N 04494E MI 710 D 09/18/1994 09/30/1994
117 143 9542 8418 DOUBLE--02 ROB M2-FB-3 8062 7107 08062 - 08090 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10213 BA 396 001 BA397 09/27/1991 427044025000 02409 MARITECH RESOURCES INC PGW
02364N 01500E BA 397 05748N 00980W BA 396 06158N 01213W BA 396 E 08/17/1991 09/08/1991
89 78 9153 7586 SINGLE--01 BASAL BIGHUM 8398 6997 08398 - 08470 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/27/1991 | 3.50 | 030 | 0.00 | 1224.00 | 3.00 | 999999 |
| 002085 | 000680 | | 0.0 | 000000 | 008393 | 000021 | VENT |

G10213 BA 396 001 BA397 07/07/2001 427044025000 02409 MARITECH RESOURCES INC PGW
02364N 01500E BA 397 05748N 00980W BA 396 06158N 01213W BA 396 E 08/17/1991 09/08/1991
89 78 9153 7586 SINGLE--01 BASAL BIGHUM 8398 6997 08398 - 08417 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10213 BA 396 A002 BA397 05/24/1995 427044029200 02409 MARITECH RESOURCES INC PGW
01191S 03389W BA 396 01191S 03389W BA 396 01168S 03400W BA 396 D 04/27/1995 05/05/1995
98 85 7462 7462 SINGLE--01 BBH 7148 7148 07148 - 07182 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10213 BA 396 A002 BA397 04/29/2004 427044029200 02409 MARITECH RESOURCES INC PGW
01191S 03389W BA 396 01191S 03389W BA 396 01168S 03400W BA 396 D 04/27/1995 05/05/1995
98 85 7462 7462 SINGLE--02 LOWER STRAY 6930 6930 06930 - 06954 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10213 BA 396 A002 BA397 05/19/2007 427044029200 02409 MARITECH RESOURCES INC GSI
01191S 03389W BA 396 01192S 03389W BA 396 01168S 03400W BA 396 D 04/27/1995 05/05/1995
98 85 7462 7462 SINGLE--03 Upper Stray 6790 6790 06790 - 06814 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10214 BA 411 001 BA412 09/05/1989 427044019500 01970 ENSERCH EXPLORATION INC PGW
02001S 03263E BA 411 02036S 00580E BA 411 02053S 00529E BA 411 E 08/05/1989 08/27/1989
92 66 8750 8025 SINGLE--01 ROB M-91 7620 6896 07620 - 07630 12/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/05/1989 | 4.00 | 014 | 0.00 | 516.70 | 0.00 | 999999 |
| 002560 | 000000 | | 0.0 | 000000 | 003100 | 000000 | VENT |

G10214 BA 411 001 BA412 12/24/1994 427044019500 01970 ENSERCH EXPLORATION INC PGW
02001S 03263E BA 411 02001S 00523E BA 411 02053S 00529E BA 411 E 08/05/1989 08/27/1989
92 66 8750 8025 SINGLE--02 6750' SAND 7472 7472 07472 - 07476 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10224 BA 531 A002 BA552 08/28/1994 427044027200 01777 DEVON LOUISIANA CORPORATION GSI
00862N 06367W BA 552 00797S 04567W BA 531 00908S 04477W BA 531 D 06/15/1993 06/30/1993
94 79 8230 7500 DOUBLE--01 RM-2 7094 6369 07094 - 07110 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10224 BA 531 A002 BA552 07/27/1995 427044027200 01777 DEVON LOUISIANA CORPORATION PGW
00862N 06367W BA 552 00818S 04550W BA 531 00908S 04477W BA 531 D 06/15/1993 06/30/1993
94 79 8230 7500 DOUBLE--03 RL-7 6874 6151 06874 - 06898 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10224 BA 531 A002 BA552 03/14/1996 427044027200 01777 DEVON LOUISIANA CORPORATION PGW
00862N 06367W BA 552 00797S 04567W BA 531 00908S 04477W BA 531 D 06/15/1993 06/30/1993
94 79 8230 7500 DOUBLE--04 RL-5A 5B 6668 5947 06668 - 06680 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10224 BA 531 A002 BA552 04/16/1998 427044027200 01777 DEVON LOUISIANA CORPORATION GSI
00862N 06367W BA 552 00797S 04567W BA 531 00908S 04477W BA 531 D 06/15/1993 06/30/1993
94 79 8230 7500 DOUBLE--05 RL 4 6464 5337 06464 - 06508 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10224 BA 531 A002D BA552 08/28/1994 427044027200 01777 DEVON LOUISIANA CORPORATION GSI
00862N 06367W BA 552 00911S 04590W BA 531 00908S 04477W BA 531 D 06/15/1993 06/30/1993
94 79 8230 7500 DOUBLE--02 RL-5 6616 5896 06616 - 06640 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10226 BA 544 A001 BA544 07/25/1994 427044025700 02137 ENERGEN RESOURCES CORPORATION GSI
02894S 03623W BA 544 02894S 03623W BA 544 02894S 03623W BA 544 E 12/14/1991 01/07/1992
95 117 9500 9500 SINGLE--01 BH-5 8897 8897 08897 - 08912 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10226 BA 544 A001A BA544 03/19/1995 427044025700 02137 ENERGEN RESOURCES CORPORATION PGW
02894S 03623W BA 544 02894S 03623W BA 544 02894S 03623W BA 544 E 12/14/1991 01/07/1992
95 117 9500 9500 SINGLE--02 BH-4 8706 8706 08706 - 08738 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10226 | BA 544 | A002 | BA544 | 08/23/1994 | 427044028200 | 01819 | ATP OIL & GAS CORPORATION | PGW |

Surface Location/ArBlk: 02896S 03629W BA 544 — Top Prod Location/ArB: 03115S 06741W BA 544 — Tot Depth Location/Ar: 03103S 06736W BA 544 — Unit Agt Name: — Class: D — Spudded: 05/28/1994 — TD Reached: 06/24/1994

RKB Elev: 95 — Wtr-Dh: 117 — MD: 11221 — TVD: 10500 — Prod Intrvl: DOUBLE--01 — Reservoir Name: BH-5 — Top MD: 10784 — Top TVD: 10063 — Perforations: 10784 - 10816 — First Prod: 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10226 | BA 544 | A002 | BA544 | 08/10/2001 | 427044028202 | 03428 | JAB ENERGY SOLUTIONS II LLC | GSI |

Surface Location/ArBlk: 02896S 03629W BA 544 — Top Prod Location/ArB: 03266S 09801W BA 544 — Tot Depth Location/Ar: 03279S 05939E BA 544 — Unit Agt Name: — Class: D — Spudded: 07/05/2001 — TD Reached: 07/21/2001

RKB Elev: 124 — Wtr-Dh: 117 — MD: 13285 — TVD: 11366 — Prod Intrvl: SINGLE--01 — Reservoir Name: BIG HUM SAND — Top MD: 13044 — Top TVD: 11147 — Perforations: 13044 - 13080 — First Prod: 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10226 | BA 544 | A002A | BA544 | 07/13/1995 | 427044028200 | 01819 | ATP OIL & GAS CORPORATION | PGW |

Surface Location/ArBlk: 02896S 03629W BA 544 — Top Prod Location/ArB: 03121S 06741W BA 544 — Tot Depth Location/Ar: 03103S 06736W BA 544 — Unit Agt Name: — Class: D — Spudded: 05/28/1994 — TD Reached: 06/24/1994

RKB Elev: 95 — Wtr-Dh: 117 — MD: 11221 — TVD: 10500 — Prod Intrvl: DOUBLE--03 — Reservoir Name: "BH-4" SAND — Top MD: 10602 — Top TVD: 9881 — Perforations: 10602 - 10718 — First Prod: 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10226 | BA 544 | A002D | BA544 | 08/23/1994 | 427044028200 | 01819 | ATP OIL & GAS CORPORATION | PGW |

Surface Location/ArBlk: 02896S 03629W BA 544 — Top Prod Location/ArB: 03173S 06642W BA 544 — Tot Depth Location/Ar: 03103S 06736W BA 544 — Unit Agt Name: — Class: D — Spudded: 05/28/1994 — TD Reached: 06/24/1994

RKB Elev: 95 — Wtr-Dh: 117 — MD: 11221 — TVD: 10500 — Prod Intrvl: DOUBLE--02 — Reservoir Name: 8000' SAND — Top MD: 8780 — Top TVD: 8065 — Perforations: 08780 - 08862 — First Prod: 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10226 | BA 544 | B001 | BA544 | 07/15/1998 | 427044030401 | 03428 | JAB ENERGY SOLUTIONS II LLC | GSI |

Surface Location/ArBlk: 03734S 10112W BA 544 — Top Prod Location/ArB: 03786S 10088W BA 544 — Tot Depth Location/Ar: 03833S 05763E BA 544 — Unit Agt Name: — Class: D — Spudded: 06/23/1998 — TD Reached: 06/29/1998

RKB Elev: 85 — Wtr-Dh: 116 — MD: 11550 — TVD: 11545 — Prod Intrvl: SINGLE--01 — Reservoir Name: BIG HUM A — Top MD: 11146 — Top TVD: 11143 — Perforations: 11146 - 11224 — First Prod: 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10226 BA 544 B001 BA544 10/27/2004 427044030401 03428 JAB ENERGY SOLUTIONS II LLC PGW
03734S 10112W BA 544 03749S 05744E BA 544 03833S 05763E BA 544 D 06/23/1998 06/29/1998
85 116 11550 11545 SINGLE--02 STRAY 2 SAND 10680 10679 10680 - 10724 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10226 BA 544 B001 BA544 07/30/2008 427044030401 03428 JAB ENERGY SOLUTIONS II LLC GSI
03734S 10112W BA 544 03726S 05721E BA 544 03833S 05763E BA 544 D 06/23/1998 06/29/1998
85 116 11550 11545 SINGLE--03 Stray 1 Sand 10458 10458 10458 - 10486 08/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10228 BA 572 A001 BA550 06/08/1989 427044018700 00730 WALTER OIL & GAS CORPORATION PGW
04960S 04415W BA 572 04970S 04445W BA 572 04970S 04445W BA 572 D 05/21/1989 05/30/1989
95 94 5500 5500 DOUBLE--01 BIG HUM VII 5402 5402 05402 - 05406 11/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/08/1989 | 2.50 | 016 | 0.00 | 289.00 | 0.02 | 999999 |
| 002165 | 000500 | | 0.0 | 000000 | 002774 | 000000 | VENT |

G10228 BA 572 A001 BA550 06/27/1994 427044018700 00730 WALTER OIL & GAS CORPORATION PGW
04960S 04415W BA 572 04969S 04444W BA 572 04970S 04445W BA 572 D 05/21/1989 05/30/1989
95 94 5500 5500 DOUBLE--03 BAS BIG HUM VI 5266 5266 05266 - 05271 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10228 BA 572 A001 BA550 11/17/1995 427044018700 00730 WALTER OIL & GAS CORPORATION PGW
04960S 04415W BA 572 04967S 04443W BA 572 04970S 04445W BA 572 D 05/21/1989 05/30/1989
95 94 5500 5500 DOUBLE--05 BAS BIGHUM III 5033 5033 05033 - 05044 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10228 BA 572 A001D BA550 06/08/1989 427044018700 00730 WALTER OIL & GAS CORPORATION PGW
04960S 04415W BA 572 04967S 04443W BA 572 04970S 04445W BA 572 D 05/21/1989 05/30/1989
95 94 5500 5500 DOUBLE--02 BIG HUM 1A 4883 4883 04883 - 04911 11/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/08/1989 | 1.00 | 018 | 0.00 | 129.00 | 0.00 | 999999 |
| 001715 | 000350 | | 0.0 | 000000 | 003096 | 000000 | VENT |

G10228 BA 572 A001D BA550 12/12/1994 427044018700 00730 WALTER OIL & GAS CORPORATION PGW
04960S 04415W BA 572 04965S 04441W BA 572 04970S 04445W BA 572 D 05/21/1989 05/30/1989
95 94 5500 5500 DOUBLE--04 BAS BIG HUM I 4822 4822 04822 - 04829 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10245 GA 291 001 GA291 03/29/1990 427064025100 00828 COCKRELL OIL CORPORATION GSI
08278S 04711W GA 291 08202S 04766W GA 291 07637N 04845W GA 291 E 02/02/1990 03/11/1990
92 63 10916 10910 DOUBLE--01 BIGEN HUM 10140 10138 10140 - 10160 02/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/29/1990 | 10.00 | 014 | 10.00 | 1284.00 | 71.80 | 128400 |
| 002510 | 002950 | | 52.8 | 000024 | 003082 | 000172 | VENT |

G10245 GA 291 001 GA291 05/11/1993 427064025100 00828 COCKRELL OIL CORPORATION PGW
08278S 04711W GA 291 08278S 04843W GA 291 07637N 04845W GA 291 E 02/02/1990 03/11/1990
92 63 10916 10910 DOUBLE--03 BIGEN HUM 1 9990 9988 09990 - 10002 05/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/20/1993 | 24.00 | 018 | 82.00 | 3406.00 | 0.10 | 041537 |
| 003000 | 000000 | | 44.3 | 000082 | 003406 | 000000 | SOLD |

G10245 GA 291 001 GA291 07/13/1994 427064025100 00828 COCKRELL OIL CORPORATION GSI
08278S 04711W GA 291 08207S 04755W GA 291 07637N 04845W GA 291 E 02/02/1990 03/11/1990
92 63 10916 10910 DOUBLE--04 9900' SAND 9894 9892 09894 - 09904 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10245 | GA 291 | 001D | GA291 | 03/29/1990 | 427064025100 | 00828 | COCKRELL OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08278S 04711W GA 291 | 08239S 04716W GA 291 | 07637N 04845W GA 291 | | E | 02/02/1990 | 03/11/1990 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 63 | 10916 | 10910 | DOUBLE--02 | BIGEN 2 | 7166 | 7165 | 07176 - 07188 | 12/1990 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/29/1990 | 9.00 | 013 | 11.51 | 1125.00 | 0.00 | 097741 |
| 002633 | 000000 | | 53.6 | 000031 | 003000 | 000000 | VENT |
| FLOWING | 01/13/1991 | 18.00 | 064 | 11.40 | 2185.00 | 0.00 | 191667 |
| 002425 | 000000 | | 48.2 | 000015 | 002913 | 000000 | SOLD |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10245 | GA 291 | 001D | GA291 | 10/30/1991 | 427064025100 | 00828 | COCKRELL OIL CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08278S 04711W GA 291 | 08239S 04716W GA 291 | 07637N 04845W GA 291 | | E | 02/02/1990 | 03/11/1990 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 63 | 10916 | 10910 | DOUBLE--02 | BIGEN 2 | 7166 | 7165 | 07166 - 07214 | 10/1991 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/30/1991 | 24.00 | 014 | 2.00 | 1800.00 | 0.00 | 900000 |
| 001810 | 000000 | | 40.0 | 000002 | 001800 | 000000 | SOLD |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10245 | GA 291 | 002 | GA291 | 05/24/1990 | 427064026100 | 00828 | COCKRELL OIL CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08277S 04717W GA 291 | 05832S 05011W GA 291 | 05754S 04978W GA 291 | | E | 04/01/1990 | 05/07/1990 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 63 | 11310 | 10806 | SINGLE--01 | BIGEN 2DSD | 8162 | 7663 | 08162 - 08221 | 12/1990 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/24/1990 | 3.00 | 014 | 0.00 | 3765.00 | 0.48 | 999999 |
| 002485 | 000720 | | 0.0 | 000000 | 030120 | 000004 | VENT |
| FLOWING | 01/07/1991 | 24.00 | 064 | 0.00 | 3045.00 | 4.00 | 999999 |
| 001975 | 000800 | | 0.0 | 000000 | 003045 | 000004 | SOLD |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10245 | GA 291 | 002 | GA291 | 10/30/1991 | 427064026100 | 00828 | COCKRELL OIL CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08277S 04717W GA 291 | 05873S 05026W GA 291 | 05754S 04978W GA 291 | | E | 04/01/1990 | 05/07/1990 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 63 | 11310 | 10806 | SINGLE--02 | BIGEN 2 C | 7944 | 7450 | 07944 - 07958 | 11/1991 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/30/1991 | 24.00 | 014 | 0.00 | 1350.00 | 0.00 | 999999 |
| 002900 | 000000 | | 40.0 | 000000 | 001350 | 000000 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10245 GA 291 002 GA291 05/12/1993 427064026100 00828 COCKRELL OIL CORPORATION GSI
08277S 04717W GA 291 05873S 05026W GA 291 05754S 04978W GA 291 E 04/01/1990 05/07/1990
92 63 11310 10806 SINGLE--02 BIGEN 2 C 7942 7448 07942 - 07958 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10285 HIA 154 A001 HI416A 07/09/1989 427084031401 01334 LLECO HOLDINGS INC. GSI
07292S 00790W HIA 154 07054S 00495W HIA 154 07035S 00474W HIA 154 D 06/20/1989 06/29/1989
100 133 6810 6769 SINGLE--01 VALVU H 6670 6632 06670 - 06706 08/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/09/1989 | 2.00 | 020 | 2.00 | 705.00 | 2.00 | 352500 |
| 002710 | 000575 | | 45.7 | 000024 | 008460 | 000024 | VENT |

G10285 HIA 154 A001 HI416A 02/07/1991 427084031401 01334 LLECO HOLDINGS INC. GSI
07292S 00790W HIA 154 07054S 00495W HIA 154 07035S 00474W HIA 154 D 06/20/1989 06/29/1989
100 133 6810 6769 SINGLE--01 VALVU H 6670 6632 06670 - 06682 02/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/07/1991 | 24.00 | 064 | 11.00 | 4360.00 | 511.00 | 396364 |
| 001870 | 000000 | | 0.0 | 000011 | 004360 | 000511 | SOLD |
| FLOWING | 06/28/1992 | 24.00 | 028 | 0.00 | 1423.00 | 1248.00 | 999999 |
| 001000 | 000000 | | 0.0 | 000000 | 001423 | 001248 | SOLD |

G10291 HIA 201 A002 HI200A 08/26/1990 427104010500 00148 ANADARKO E&P COMPANY LP PGW
02778N 01820E HIA 200 01445N 01526W HIA 201 01185N 02388W HIA 201 D 07/27/1990 08/07/1990
98 75 6738 4427 SINGLE--01 LENT 1 3850 5654 3824 05654 - 05683 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/27/1990 | 4.00 | 048 | 0.00 | 1099.00 | 0.00 | 999999 |
| 000782 | 000000 | | 0.0 | 000000 | 006594 | 000000 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10311 HIA 385 C001 HI384A 01/13/1995 427114069900 01284 W & T OFFSHORE INC PGW
02815N 01191E HIA 385 02815N 01191E HIA 385 02850N 01210E HIA 385 7543930230 D 10/14/1993 12/12/1993
84 352 14800 14798 SINGLE--01 BASAL NEBRASKN 14298 14298 14298 - 14404 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10311 HIA 385 C002 HI384A 02/17/1995 427114070800 01284 W & T OFFSHORE INC GSI
02809N 01185E HIA 385 01043N 01749E HIA 385 01034N 01733E HIA 385 7543930230 D 06/09/1994 07/18/1994
73 352 14950 14636 SINGLE--01 BASAL NEBRASKN 14586 14272 14586 - 14680 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10311 HIA 385 C002 HI384A 05/24/1999 427114070800 01284 W & T OFFSHORE INC PGW
02809N 01185E HIA 385 01023N 01801E HIA 385 01034N 01733E HIA 385 7543930230 D 06/09/1994 07/18/1994
73 352 14950 14636 SINGLE--02 LENTIC 13406 13094 13406 - 13420 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10311 HIA 385 C003 HI384A 05/18/1995 427114072300 01284 W & T OFFSHORE INC PGW
02820N 01195E HIA 385 03188N 02727E HIA 385 03475N 03983E HIA 385 7543930230 D 04/10/1995 04/22/1995
105 352 9150 7954 SINGLE--01 MID TRIM 7440 6846 07440 - 07700 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10311 HIA 385 D001 HI384A 10/20/1996 427114073800 01284 W & T OFFSHORE INC PGW
02507S 06357W HIA 385 00818S 06350W HIA 385 00709S 06377W HIA 385 7543930230 E 09/15/1995 09/23/1995
82 363 7161 6708 SINGLE--01 PL1-5AFB1-385D 5355 4877 05325 - 05372 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10311 | HIA 385 | D001Z | HI384A | 03/04/1997 | 427114073800 | 01284 | W & T OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02507S 06357W HIA 385 | 00852S 06347W HIA 385 | 00709S 06377W HIA 385 | 7543930230 | E | 09/15/1995 | 09/23/1995 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 363 | 7161 | 6708 | SINGLE--02 | PL-5B FB1 | 5136 | 4690 | 05136 - 05270 | 03/1997 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10311 | HIA 385 | D002 | HI384A | 11/25/1996 | 427114074101 | 01284 | W & T OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02508S 06345W HIA 385 | 06019S 04948W HIA 385 | 06812S 04538W HIA 385 | 7543930230 | E | 10/25/1995 | 10/28/1995 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 363 | 8010 | 5552 | SINGLE--01 | PL1-5AFB1-385D | 7002 | 5085 | 07002 - 07142 | 11/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10311 | HIA 385 | D002 | HI384A | 07/03/1997 | 427114074101 | 01284 | W & T OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02508S 06345W HIA 385 | 06178S 04867W HIA 385 | 06812S 04538W HIA 385 | 7543930230 | E | 10/25/1995 | 10/28/1995 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 363 | 8010 | 5552 | SINGLE--01 | PL1-5AFB1-385D | 7202 | 5176 | 07202 - 07351 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10311 | HIA 385 | D002 | HI384A | 07/09/1997 | 427114074101 | 01284 | W & T OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02508S 06345W HIA 385 | 06019S 04948W HIA 385 | 06812S 04538W HIA 385 | 7543930230 | E | 10/25/1995 | 10/28/1995 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 363 | 8010 | 5552 | SINGLE--01 | PL1-5AFB1-385D | 7002 | 5085 | 07002 - 07142 | 07/1997 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10311 | HIA 385 | D003 | HI384A | 03/04/1997 | 427114077000 | 01284 | W & T OFFSHORE INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02513S 06351W HIA 385 | 01669S 05712W HIA 385 | 01509S 05604W HIA 385 | 7543930230 | D | 01/29/1997 | 02/14/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 105 | 363 | 5550 | 5118 | SINGLE--01 | PL 1-5A LOWER | 5178 | 4833 | 05248 - 05275 | 03/1997 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10311 HIA 385 D003 HI384A 06/21/1997 427114077000 01284 W & T OFFSHORE INC GSI
02513S 06351W HIA 385 01707S 05738W HIA 385 01509S 05604W HIA 385 7543930230 D 01/29/1997 02/14/1997
105 363 5550 5118 SINGLE--01 PL 1-5A U&L 5178 4833 05178 - 05275 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10322 EB 948 SS001 EB949 05/06/2001 608044017601 00276 EXXON MOBIL CORPORATION POW
08967N 02005W EB 949 07048N 00518E EB 948 06742N 01934E EB 948 754399001A D 06/06/2000 04/11/2001
79 4376 14171 10465 SINGLE--01 A-70 12720 10399 12720 - 14171 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10323 EB 949 SS001 EB949 11/20/2003 608044017601 00276 EXXON MOBIL CORPORATION POW
08967N 02005W EB 949 07246N 00223W EB 949 06742N 01934E EB 948 754399001A D 06/06/2000 04/11/2001
79 4376 14171 10465 SINGLE--01 A-70 11946 10344 11946 - 12040 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10323 EB 949 SS002 EB949 04/02/2001 608044019301 00276 EXXON MOBIL CORPORATION POW
09016N 02025W EB 949 05299S 04907W EB 949 04047S 05817W EB 949 754399001A D 03/10/2001 03/12/2001
79 4376 14262 10552 SINGLE--01 A-70 12711 10467 12711 - 14262 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10342 GB 240 003 GB240 01/29/1996 608074013100 00185 SAMEDAN OIL CORPORATION PGW
07883S 07532E GB 240 07851S 07321E GB 240 07842S 07261E GB 240 E 04/18/1994 04/24/1994
73 832 12000 11989 SINGLE--01 11270 UP/LW 11266 11257 11265 - 11550 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10342 GB 240 003 GB240 02/11/2000 608074013100 00185 SAMEDAN OIL CORPORATION PGW
07883S 07532E GB 240 07851S 07321E GB 240 07842S 07261E GB 240 E 04/18/1994 04/24/1994
73 832 12000 11989 SINGLE--01 11270 UP/LW 11266 11257 11265 - 11370 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10342 GB 240 004 GB240 04/13/2001 608074022700 00185 SAMEDAN OIL CORPORATION GSI
07191S 01591E GB 240 07053S 02244E GB 240 07034S 02504E GB 240 E 02/14/2001 03/08/2001
82 900 9446 9179 SINGLE--01 H-3.0 9038 8867 09038 - 09082 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10350 GB 386 LL001 GB387 05/24/2004 608074021304 02117 SHELL GULF OF MEXICO INC OSI
05002S 01694E GB 385 07905N 00816W GB 386 07463N 01238W GB 386 754391006A E 05/10/2000 07/18/2000
86 2632 25500 24709 SINGLE--01 MB1/MB2 22992 22283 22992 - 23419 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10350 GB 386 LL003 GB387 03/14/2010 608074030400 02117 SHELL GULF OF MEXICO INC OSI
04944S 01504E GB 385 06466S 03742W GB 386 06638S 04337W GB 386 754391006B D 09/07/2009 12/03/2009
86 2514 27396 24882 SINGLE--01 GM RA 26540 24295 26544 - 26708 04/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10350 GB 386 LL004 GB387 07/18/2013 608074031200 02117 SHELL GULF OF MEXICO INC POW
01272S 03751W GB 386 06402S 03669W GB 386 06801S 03669W GB 386 754391006A E 10/10/2012 03/10/2013
86 2627 24620 22781 SINGLE--01 MB1 23973 22272 23986 - 24058 12/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10350 GB 386 LL004 GB387 10/24/2015 608074031200 02117 SHELL GULF OF MEXICO INC POW
01272S 03751W GB 386 06402S 03669W GB 386 06801S 03669W GB 386 754391006A E 10/10/2012 03/10/2013
86 2627 24620 22781 SINGLE--01 MB1/MB2 23973 22272 23986 - 24467 10/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10350 GB 386 LL004 GB387 02/15/2019 608074031200 02117 SHELL GULF OF MEXICO INC OSI
01272S 03751W GB 386 06402S 03669W GB 386 06801S 03669W GB 386 754391006A E 10/10/2012 03/10/2013
86 2627 24620 22781 SINGLE--01 MB1/MB2 23973 22272 23986 - 24058 02/2019

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10350 GB 386 LL005 GB387 06/20/2019 608074032200 02117 SHELL GULF OF MEXICO INC POW
01325S 03797W GB 386 07372S 05537W GB 386 07490S 05574W GB 386 754391006A D 04/20/2019 05/23/2019
102 2621 23280 21134 SINGLE--01 MB1A 23084 20981 23084 - 23159 07/2019

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10379 AC 24 SS001 AC024 02/03/2002 608054000501 00276 EXXON MOBIL CORPORATION POW
04051N 02912W AC 24 04067N 05808W AC 24 04055N 05929W AC 24 E 12/28/2001 12/31/2001
81 4856 13574 12788 SINGLE--01 P1_10 13325 12571 13325 - 13370 02/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10380 AC 25 HA001 AC025 09/29/2000 608054000700 00276 EXXON MOBIL CORPORATION GLO
05654S 02631E AC 25 06057S 00958E AC 25 06118S 00732E AC 25 754399002A D 07/05/2000 08/10/2000
220 4808 13805 13031 SINGLE--01 P1-10 13510 12884 13510 - 13606 09/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10380 AC 25 HA002 AC025 12/15/2011 608054000803 00276 EXXON MOBIL CORPORATION GLO
05654S 02549E AC 25 03532S 03584E AC 25 03336S 03765E AC 25 754399002A D 09/18/2011 10/10/2011
220 4809 14986 13313 SINGLE--01 P1-10 14486 12890 14486 - 14560 12/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10380 AC 25 HA003 AC025 12/12/2000 608054000902 00276 EXXON MOBIL CORPORATION GLO
05735S 02548E AC 25 06652S 03584E AC 25 06304S 05092E AC 25 754399002A D 11/22/2000 11/25/2000
220 4808 16042 12944 SINGLE--01 P1-10 14493 12945 14493 - 16042 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10380 AC 25 HA004 AC025 03/08/2001 608054001002 00276 EXXON MOBIL CORPORATION POW
05695S 02537E AC 25 06355S 02129E AC 25 07183S 01000E AC 25 754399002A D 01/31/2001 02/22/2001
220 4809 15314 12955 SINGLE--01 P1-10 13912 12946 13912 - 15314 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10380 AC 25 HA004 AC025 06/28/2001 608054001002 00276 EXXON MOBIL CORPORATION GLO
05695S 02537E AC 25 06144S 02400E AC 25 07183S 01000E AC 25 754399002A D 01/31/2001 02/22/2001
220 4809 15314 12955 SINGLE--01 P1-10 13562 12891 13562 - 13707 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10380 AC 25 HA005 AC025 10/09/2001 608054001100 00276 EXXON MOBIL CORPORATION POW
05693S 02640E AC 25 07023S 06040E AC 25 07089S 06358E AC 25 754399002A D 07/07/2000 09/08/2001
220 4808 15190 13121 SINGLE--01 P1-10 14815 12933 14815 - 14900 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10380 AC 25 HA005 AC025 04/15/2012 608054001101 00276 EXXON MOBIL CORPORATION GLO
05693S 02640E AC 25 02465S 02189E AC 25 02244S 02148E AC 25 754399002A D 01/21/2012 02/12/2012
220 4808 15067 13379 SINGLE--01 P1-10 14631 13005 14631 - 14692 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10380 AC 25 HA006 AC025 05/12/2010 608054001203 00276 EXXON MOBIL CORPORATION GLO
05642S 02591E AC 25 05942S 07406W AC 25 05918S 07223W AC 25 754399002A D 03/06/2010 03/12/2010
220 4808 18220 13352 SINGLE--01 P1-10 17745 12914 17745 - 17785 05/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10381 AC 26 HA002 AC025 07/31/2001 608054000802 00276 EXXON MOBIL CORPORATION POW
05654S 02549E AC 25 07095S 03364W AC 26 07221S 03597W AC 26 754399002A D 06/27/2001 07/07/2001
220 4804 16310 13138 SINGLE--01 P1-10 15992 12962 15992 - 16105 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10381 AC 26 HA002 AC025 04/24/2004 608054000802 00276 EXXON MOBIL CORPORATION POW
05654S 02549E AC 25 07095S 03364W AC 26 07221S 03597W AC 26 754399002A D 06/27/2001 07/07/2001
220 4804 16310 13138 SINGLE--01 P1-10 15992 12962 15992 - 16052 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10381 AC 26 HA006 AC025 12/15/2001 608054001200 00276 EXXON MOBIL CORPORATION GLO
05642S 02591E AC 25 10903S 00555W AC 26 04686N 00690W AC 26 754399002A D 07/01/2000 11/03/2001
220 4808 16340 13087 SINGLE--01 P1-10 16014 12929 16014 - 16089 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10437 DC 4 SS001 DC004 03/19/2014 608234001800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
02703S 01350E DC 4 02703S 01350E DC 4 02693S 01345E DC 4 E 04/10/2010 04/30/2010
88 5822 13195 13195 SINGLE--01 BIGHUM A 12613 12613 12628 - 12734 06/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10437 DC 4 SS001 DC004 01/04/2015 608234001800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
02703S 01350E DC 4 02703S 01350E DC 4 02693S 01345E DC 4 E 04/10/2010 04/30/2010
88 5822 13195 13195 SINGLE--02 UM100/BIGHUMA 12410 12410 12410 - 12734 01/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10437 DC 4 SS002 DC004 06/29/2019 608234003000 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
02830S 01204E DC 4 06069S 00908E DC 4 06300S 00882E DC 4 E 05/17/2019 05/30/2019
106 5823 14345 12739 SINGLE--01 Big Hum B 13990 12529 13990 - 14050 09/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10440 DC 48 SS001 DC048 01/19/2014 608234001600 02647 MURPHY EXPLORATION & PRODUCTION COMPANY GSI
00569S 02257E DC 47 01688S 04025W DC 48 01834S 04769W DC 48 754310003A E 08/20/2008 09/29/2008
88 5876 17035 13172 SINGLE--01 UM100 16168 12753 16168 - 16230 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10444 DC 133 SS002 DC133 10/15/2001 608234000200 02806 MARUBENI OIL & GAS USA LLC PGW
05002S 06898W DC 133 03358S 06890W DC 133 02575S 06889W DC 133 D 08/30/2001 09/12/2001
93 6376 12834 11671 SINGLE--01 UM 40 11926 11212 11926 - 12008 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10486 LL 1 SS001 LL001 02/11/2007 608244000401 00981 ANADARKO PETROLEUM CORPORATION GSI
05444N 02102W LL 2 06377N 00054E LL 1 06691N 01005E LL 1 D 01/05/2005 01/08/2005
79 8340 17492 15980 SINGLE--01 MM9-PURPLE LOWER 16322 15377 16322 - 16370 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10487 LL 2 SS001 LL001 03/08/2010 608244000401 00981 ANADARKO PETROLEUM CORPORATION GSI
05444N 02102W LL 2 06336N 00070W LL 2 06691N 01005E LL 1 D 01/05/2005 01/08/2005
79 8340 17492 15980 SINGLE--02 Upper Purple Sand 16170 15299 16170 - 16200 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10487 LL 2 SS001 LL001 07/29/2011 608244000401 00981 ANADARKO PETROLEUM CORPORATION PGW
05444N 02102W LL 2 06075N 00754W LL 2 06691N 01005E LL 1 D 01/05/2005 01/08/2005
79 8340 17492 15980 SINGLE--03 MM9 Top 15314 14857 15314 - 15322 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10541 WC 57 001 WC045 07/24/1989 177004078200 00846 HALL-HOUSTON OIL COMPANY GSI
00596N 00545E WC 57 00596N 00545E WC 57 00596N 00545E WC 57 E 06/10/1989 07/10/1989
85 34 9952 9952 SINGLE--01 9600 SD 9840 9840 09840 - 09862 10/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/24/1989 | 3.00 | 064 | 41.00 | 1842.00 | 7.50 | 044927 |
| 004278 | 000948 | | 52.8 | 000328 | 014736 | 000060 | VENT |

G10541 WC 57 002 WC045 08/20/1989 177004079000 00846 HALL-HOUSTON OIL COMPANY GSI
01408N 00555E WC 57 01408N 00555E WC 57 01408N 00555E WC 57 E 07/26/1989 08/10/1989
85 35 10010 10010 SINGLE--01 9600 SD 9902 9902 09902 - 09920 10/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/20/1989 | 1.50 | 032 | 38.40 | 1827.00 | 1.90 | 047578 |
| 004232 | 000750 | | 49.2 | 000614 | 029232 | 000030 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10549 WC 153 001 WC165 07/22/1994 177004082100 02808 TDC ENERGY LLC PGW
02441S 02094E WC 153 02493S 02070E WC 153 03326S 01580E WC 153 E 06/30/1990 07/16/1990
96 48 10388 10200 SINGLE--01 CM 5.5A 6316 6313 06316 - 06324 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10549 WC 153 002 WC165 01/09/2004 177004117501 00282 DOMINION EXPLORATION & PRODUCTION INC GSI
06190S 05194E WC 153 06933S 04745E WC 153 07114N 04296E WC 153 E 10/26/2003 11/13/2003
100 43 16767 16200 SINGLE--01 MA-2 SAND 15408 15146 15408 - 15488 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10554 WC 195 001 WC196 07/21/1994 177004089300 00003 UNION OIL COMPANY OF CALIFORNIA GSI
06450N 01806E WC 195 06166N 05454E WC 195 06105N 05557E WC 195 E 04/20/1994 06/29/1994
101 58 17105 15962 SINGLE--01 CIB OP 10 SAND 16804 15754 16804 - 16870 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10554 WC 195 001 WC196 08/13/1994 177004089300 00003 UNION OIL COMPANY OF CALIFORNIA GSI
06450N 01806E WC 195 06368N 04305E WC 195 06105N 05557E WC 195 E 04/20/1994 06/29/1994
101 58 17105 15962 SINGLE--02 CIB OP 1 SAND 15014 14325 15014 - 15076 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10560 WC 230 A001 WC229 10/07/1992 177004085200 00560 SENECA RESOURCES CORPORATION PGW
04608S 06733E WC 230 02555S 04734E WC 230 02558S 04642E WC 230 D 06/03/1992 06/20/1992
91 63 10435 9842 SINGLE--01 DISC 12 10160 9581 10160 - 10224 11/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/07/1992 | 6.50 | 038 | 39.00 | 2576.00 | 20.00 | 066051 |
| 001851 | 000000 | | 51.0 | 000144 | 009511 | 000074 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10560 WC 230 A002 WC229 10/13/1992 177004085400 00560 SENECA RESOURCES CORPORATION GSI
04608S 06741E WC 230 08587S 06399E WC 230 06068N 06416E WC 230 D 06/28/1992 07/13/1992
91 63 10665 9645 SINGLE--01 DISC 12 10472 9475 10472 - 10510 11/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/13/1992 | 13.00 | 048 | 60.00 | 3763.00 | 324.00 | 062717 |
| 001632 | 000800 | | 52.3 | 000111 | 006947 | 000598 | VENT |

G10560 WC 230 A003 WC229 09/23/1992 177004085800 00560 SENECA RESOURCES CORPORATION PGW
04608S 06748E WC 230 00632S 07031E WC 230 00639S 07034E WC 230 D 08/05/1992 08/20/1992
91 63 10645 9611 SINGLE--01 DISC 12 10450 9416 10450 - 10486 11/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/23/1992 | 4.00 | 023 | 75.00 | 4000.00 | 170.00 | 053333 |
| 001525 | 000300 | | 52.7 | 000450 | 024000 | 001020 | VENT |

G10561 WC 241 A001 WC229 01/14/1991 177004080801 00048 SABINE OIL & GAS CORPORATION PGW
04008N 07150E WC 241 03984N 05669E WC 241 03976N 05610E WC 241 D 03/30/1990 04/05/1990
91 65 10141 9897 SINGLE--01 IP SAND 9911 9673 09911 - 09949 02/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/14/1991 | 10.00 | 018 | 19.00 | 833.00 | 50.00 | 043842 |
| 001900 | 000000 | | 0.0 | 000046 | 001999 | 000120 | VENT |
| FLOWING | 03/30/1991 | 24.00 | 064 | 120.00 | 6392.00 | 5.00 | 053267 |
| 003350 | 000000 | | 0.0 | 000120 | 006392 | 000005 | SOLD |

G10561 WC 241 A001A WC229 11/08/1994 177004080801 00048 SABINE OIL & GAS CORPORATION GSI
04008N 07150E WC 241 03995N 06019E WC 241 03976N 05610E WC 241 D 03/30/1990 04/05/1990
91 65 10141 9897 SINGLE--02 DAW SAND 8692 8507 08692 - 08714 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10561 WC 241 A002 WC229 05/22/1991 177004083600 00048 SABINE OIL & GAS CORPORATION GSI
04014N 07145E WC 241 09219N 12202E WC 241 05446S 02464W WC 241 D 05/06/1991 05/10/1991
106 65 12220 9035 SINGLE--01 IP SAND 12040 8911 12040 - 12064 05/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/11/1991 | 24.00 | 064 | 168.00 | 6078.00 | 0.00 | 036179 |
| 005197 | 001175 | | 42.5 | 000168 | 006078 | 000000 | SOLD |

G10561 WC 241 A003 WC229 06/24/1991 177004083900 00048 SABINE OIL & GAS CORPORATION GSI
04002N 07154E WC 241 00664N 04835E WC 241 00588N 04767E WC 241 D 05/23/1991 06/08/1991
91 65 10900 9879 SINGLE--01 IP SAND 10628 9628 10628 - 10654 06/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/30/1991 | 4.00 | 064 | 10.00 | 533.80 | 0.00 | 053380 |
| 003179 | 000550 | | 51.6 | 000060 | 003203 | 000000 | SOLD |

G10566 WC 285 A001 WC432 07/29/1991 177004080200 01551 DEVON SFS OPERATING INC PGW
05337S 02006W WC 285 08112S 01148W WC 285 06161N 01037W WC 285 D 01/02/1990 01/30/1990
102 109 7762 6676 DOUBLE--01 6950 FBA 6938 6014 06938 - 06958 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/06/1991 | 4.00 | 016 | 0.00 | 586.00 | 3.56 | 999999 |
| 002130 | 000360 | | 0.0 | 000000 | 003516 | 000021 | VENT |

G10566 WC 285 A001D WC432 07/29/1991 177004080200 01551 DEVON SFS OPERATING INC PGW
05337S 02006W WC 285 07511S 01320W WC 285 06161N 01037W WC 285 D 01/02/1990 01/30/1990
102 109 7762 6676 DOUBLE--02 5900 FBA 5875 5154 05875 - 05894 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/30/1991 | 4.00 | 016 | 530.00 | 0.00 | 0.32 | 000000 |
| 001974 | 000270 | | 0.0 | 003180 | 000000 | 000002 | VENT |

G10566 WC 285 A002 WC432 07/19/1991 177004080500 01551 DEVON SFS OPERATING INC PGW
05337S 02006W WC 285 02482S 05455W WC 285 02277S 05811W WC 285 D 02/08/1990 03/28/1990
102 109 9305 7180 SINGLE--01 8750 FBA 8754 6822 08754 - 08851 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/20/1991 | 4.00 | 013 | 0.00 | 554.00 | 12.00 | 999999 |
| 003262 | 000150 | | 0.0 | 000000 | 003324 | 000072 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10566 WC 285 A003 WC432 08/26/1991 177004081100 01551 DEVON SFS OPERATING INC PGW
05345S 02004W WC 285 02484S 02383W WC 285 02120S 02431W WC 285 D 04/08/1990 04/18/1990
86 109 5828 4406 SINGLE--01 5350 FBA 5345 4092 05345 - 05364 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/30/1991 | 4.00 | 018 | 0.00 | 505.67 | 1.12 | 999999 |
| 001480 | 000180 | | 0.0 | 000000 | 003034 | 000007 | VENT |

G10566 WC 285 A004 WC432 08/09/1991 177004081500 01551 DEVON SFS OPERATING INC PGW
05344S 02004W WC 285 09651S 05302W WC 285 04459N 05682W WC 285 D 04/24/1990 05/10/1990
102 109 8821 5671 SINGLE--01 5900 FBB 7906 5155 07906 - 07958 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/12/1991 | 4.00 | 018 | 0.00 | 541.00 | 4.65 | 999999 |
| 001965 | 000250 | | 0.0 | 000000 | 003246 | 000028 | VENT |

G10572 WC 306 A001 WC311 10/01/1995 177014027000 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02112N 06963E WC 306 02128N 06947E WC 306 02130N 06942E WC 306 D 04/10/1994 04/22/1994
90 52 7580 7580 SINGLE--01 7300' SAND 7328 7323 07328 - 07338 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10572 WC 306 A001 WC311 11/17/1995 177014027000 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02112N 06963E WC 306 02125N 06956E WC 306 02130N 06942E WC 306 D 04/10/1994 04/22/1994
90 52 7580 7580 SINGLE--02 DISCORBIS 12 6936 6936 06936 - 07000 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10572 WC 306 A001 WC311 05/04/1998 177014027000 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02112N 06963E WC 306 02125N 06956E WC 306 02130N 06942E WC 306 D 04/10/1994 04/22/1994
90 52 7580 7580 SINGLE--03 7300'/DISC 12 6936 6936 06936 - 07338 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10572 WC 306 A002 WC311 09/16/1995 177014027101 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02104N 06963E WC 306 03065N 04994E WC 306 03082N 04821E WC 306 D 05/18/1994 05/21/1994
90 52 8100 7451 SINGLE--01 DISCORBIS 12 7630 7014 07630 - 07718 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10572 WC 306 A002 WC311 09/20/2001 177014027101 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02104N 06963E WC 306 03057N 05569E WC 306 03082N 04821E WC 306 D 05/18/1994 05/21/1994
90 52 8100 7451 SINGLE--02 6100' 6384 5910 06384 - 06394 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10572 WC 306 A004 WC311 06/21/1998 177014030400 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02112N 06956E WC 306 01053N 08542E WC 306 00924N 05988W WC 306 D 05/27/1998 06/05/1998
120 51 8095 7702 SINGLE--01 DISCORBIS 12 7420 7081 07420 - 07448 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10576 WC 342 001 WC342 05/23/1994 177014027400 00846 HALL-HOUSTON OIL COMPANY GSI
01004N 02144W WC 342 01004N 02144W WC 342 00939N 02125W WC 342 E 05/09/1994 05/14/1994
83 72 5617 5617 SINGLE--01 4800' SAND 4840 4840 04840 - 04852 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10580 WC 408 A002 WC432 05/03/1995 177014025201 01831 LOUIS DREYFUS NATURAL GAS CORP PGW
04356N 01240E WC 408 08165N 02772E WC 408 06454S 02826E WC 408 D 04/19/1995 04/24/1995
95 100 8177 6253 SINGLE--01 "C" SAND 7992 6148 07992 - 08012 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10580 WC 408 A002 WC432 02/27/1996 177014025201 01831 LOUIS DREYFUS NATURAL GAS CORP PGW
04356N 01240E WC 408 07550N 02541E WC 408 06454S 02826E WC 408 D 04/19/1995 04/24/1995
95 100 8177 6253 SINGLE--02 B SAND 7189 5687 07189 - 07213 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10580 WC 408 A002 WC432 12/27/1997 177014025201 01831 LOUIS DREYFUS NATURAL GAS CORP PGW
04356N 01240E WC 408 06664N 02225E WC 408 06454S 02826E WC 408 D 04/19/1995 04/24/1995
95 100 8177 6253 SINGLE--03 A/LENTIC 6062 5066 06062 - 06080 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10580 WC 408 A002 WC432 08/03/1998 177014025201 01831 LOUIS DREYFUS NATURAL GAS CORP PGW
04356N 01240E WC 408 06646N 02220E WC 408 06454S 02826E WC 408 D 04/19/1995 04/24/1995
95 100 8177 6253 SINGLE--04 A/LENTIC 6040 5055 06062 - 06742 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 002 WC432 11/08/1997 177014029800 01819 ATP OIL & GAS CORPORATION PGW
04094S 00226W WC 431 04561S 00504W WC 431 04650S 00578W WC 431 E 10/06/1997 10/16/1997
91 102 9150 9031 SINGLE--01 BASAL NEB 8860 8765 08860 - 08962 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 002 WC432 03/25/2000 177014029800 01819 ATP OIL & GAS CORPORATION PGW
04094S 00226W WC 431 04561S 00504W WC 431 04650S 00578W WC 431 E 10/06/1997 10/16/1997
91 102 9150 9031 SINGLE--01 BASAL NEB 8860 8765 08860 - 08934 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/28/2000 | 24.00 | 036 | | | | 999999 |
| 002550 | | | | 000000 | 001074 | 000922 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10584 WC 431 A001 WC432 12/29/1994 177014024100 02655 SOJITZ ENERGY VENTURE INC PGW
05908N 02388W WC 432 08798N 00409E WC 431 05632S 00781E WC 431 D 09/29/1990 10/17/1990
99 102 7174 5012 SINGLE--01 4600'SAND 6570 4669 06570 - 06586 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A001 WC432 05/06/1999 177014024100 02655 SOJITZ ENERGY VENTURE INC PGW
05908N 02388W WC 432 08537N 00127E WC 431 05632S 00781E WC 431 D 09/29/1990 10/17/1990
99 102 7174 5012 SINGLE--02 4400'SAND 6104 4405 06104 - 06114 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A002 WC432 01/04/2002 177014033200 02266 EPL OIL & GAS LLC PGW
00706N 06241E WC 431 02082N 02005E WC 431 02187N 01687E WC 431 E 04/16/2001 05/06/2001
82 96 8849 5949 DOUBLE--01 5800' L 8482 5798 08482 - 08529 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A002 WC432 06/22/2007 177014033200 02266 EPL OIL & GAS LLC PGW
00706N 06241E WC 431 02060N 02071E WC 431 02187N 01687E WC 431 E 04/16/2001 05/06/2001
82 96 8849 5949 DOUBLE--03 5800' UPPER SAND 8404 5767 08404 - 08448 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A002 WC432 11/19/2008 177014033200 02266 EPL OIL & GAS LLC PGW
00706N 06241E WC 431 01934N 02459E WC 431 02187N 01687E WC 431 E 04/16/2001 05/06/2001
82 96 8849 5949 DOUBLE--04 5650' UPPER SAND 7964 5602 07965 - 08006 11/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10584 WC 431 A002D WC432 01/04/2002 177014033200 02266 EPL OIL & GAS LLC PGW
00706N 06241E WC 431 01017N 05260E WC 431 02187N 01687E WC 431 E 04/16/2001 05/06/2001
82 96 8849 5949 DOUBLE--02 4300' 4791 4427 04791 - 04814 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A003 WC432 12/28/2002 177014034700 02266 EPL OIL & GAS LLC PGW
00706N 06253E WC 431 01782N 04697W WC 431 01827N 04540W WC 431 D 11/24/2002 12/09/2002
136 95 8060 6659 SINGLE--01 6500'SAND 7802 6459 07802 - 07832 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A003 WC432 02/20/2004 177014034700 02266 EPL OIL & GAS LLC PGW
00706N 06253E WC 431 01724N 04909W WC 431 01827N 04540W WC 431 D 11/24/2002 12/09/2002
136 95 8060 6659 SINGLE--02 5800' 7450 6184 07450 - 07465 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10584 WC 431 A004 WC432 07/10/2010 177014033302 03075 HALL HOUSTON EXPLORATION III LP GSI
00706N 06235E WC 431 06535N 01674E WC 431 06559N 01654E WC 431 E 06/04/2010 06/14/2010
134 97 11324 7849 SINGLE--01 H-3 SAND 11290 7833 11290 - 11312 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10585 WC 432 A001 WC432 03/03/2000 177014024100 02655 SOJITZ ENERGY VENTURE INC PGW
05908N 02388W WC 432 07944N 00499W WC 432 05632S 00781E WC 431 D 09/29/1990 10/17/1990
99 102 7174 5012 SINGLE--03 3800' SAND 5068 3829 05068 - 05082 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10585 WC 432 A005 WC432 08/21/1991 177004081800 01551 DEVON SFS OPERATING INC PGW
05350S 02003W WC 285 06199S 01587E WC 432 06472S 02884E WC 432 D 06/12/1990 06/22/1990
102 109 8595 6506 SINGLE--01 5900 FBC 6690 5139 06690 - 06780 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/22/1991 | 4.00 | 018 | 0.00 | 552.00 | 2.00 | 999999 |
| 002014 | 000475 | | 0.0 | 000000 | 003312 | 000012 | VENT |

G10594 WC 507 A004 WC507 01/10/2000 177024023002 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
00502S 04435W WC 485 07556N 03436W WC 507 06953S 03385W WC 507 7543940080 D 10/31/1999 12/06/1999
110 148 15585 12322 SINGLE--01 LOWER K-7 SAND 15005 12023 15288 - 15434 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10594 WC 507 A004 WC507 08/30/2007 177024023002 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
00502S 04435W WC 485 07337N 03480W WC 507 06953S 03385W WC 507 7543940080 D 10/31/1999 12/06/1999
110 148 15585 12322 SINGLE--01 LOWER K-7 SAND 15005 12023 15030 - 15434 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10597 WC 548 001 WC547 06/14/1994 177024106000 00730 WALTER OIL & GAS CORPORATION GSI
02704N 01360W WC 548 02659N 01424W WC 548 02665N 01418W WC 548 E 02/17/1994 02/28/1994
103 185 7400 7400 SINGLE--01 PLEISTOCENE 6908 6908 06908 - 06950 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10601 WC 604 A001 WC604 08/28/1991 177024097700 00148 ANADARKO E&P COMPANY LP PGW
04328N 04777E WC 604 02544N 01364E WC 604 02561N 01465E WC 604 D 11/13/1989 12/16/1989
99 280 11447 10190 SINGLE--01 LENT 1 10636 9419 10636 - 10670 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/28/1991 | 2.00 | 022 | 0.00 | 1340.00 | 2.41 | 999999 |
| 004500 | 000000 | | 0.0 | 000000 | 016080 | 000029 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10601 WC 604 A001 WC604 04/21/1993 177024097700 00148 ANADARKO E&P COMPANY LP GSI
04328N 04777E WC 604 02544N 01364E WC 604 02561N 01465E WC 604 D 11/13/1989 12/16/1989
99 280 11447 10190 DOUBLE--01 LENT 1 10650 9400 10650 - 10670 04/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/10/1993 | 24.00 | 036 | 1.00 | 9900.00 | 15.00 | 999999 |
| 003080 | 000000 | | 42.0 | 000001 | 009900 | 000015 | SOLD |

G10601 WC 604 A001D WC604 04/21/1993 177024097700 00148 ANADARKO E&P COMPANY LP GSI
04328N 04777E WC 604 02962N 01955E WC 604 02561N 01465E WC 604 D 11/13/1989 12/16/1989
99 280 11447 10190 DOUBLE--02 L TRIM A 6659 5587 06659 - 06692 04/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/11/1993 | 24.00 | 022 | 0.00 | 5187.00 | 1.50 | 999999 |
| 002260 | 000000 | | 0.0 | 000000 | 005187 | 000002 | SOLD |

G10602 WC 607 A001 WC607 07/27/1990 177024097400 00105 APACHE CORPORATION PGW
03921S 07744W WC 607 03921S 07744W WC 607 03921S 07744W WC 607 D 10/24/1989 10/31/1989
105 297 7350 7350 SINGLE--01 ANGB FBB 7058 7058 07058 - 07164 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/27/1990 | 4.00 | 032 | 0.00 | 274.83 | 0.00 | 999999 |
| 000354 | 000180 | | 0.0 | 000000 | 001649 | 000000 | VENT |

G10602 WC 607 A002 WC607 07/16/1990 177024097600 00105 APACHE CORPORATION PGW
03915S 07740W WC 607 02163S 06601W WC 607 02125S 06561W WC 607 D 11/05/1989 11/14/1989
105 297 8432 7978 SINGLE--01 7750 FBB 8287 7844 08287 - 08320 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/07/1990 | 2.50 | 020 | 0.00 | 315.00 | 14.10 | 999999 |
| 002717 | 000640 | | 0.0 | 000000 | 003024 | 000135 | VENT |

G10602 WC 607 A002A WC607 08/19/1994 177024097600 00105 APACHE CORPORATION PGW
03915S 07740W WC 607 02365S 06799W WC 607 02125S 06561W WC 607 D 11/05/1989 11/14/1989
105 297 8432 7978 SINGLE--02 7100' SAND 7546 7159 07546 - 07572 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10602 WC 607 A002B WC607 12/01/1994 177024097600 00105 APACHE CORPORATION GSI
03915S 07740W WC 607 02431S 06860W WC 607 02125S 06561W WC 607 D 11/05/1989 11/14/1989
105 297 8432 7978 SINGLE--03 7000' SAND 7320 6952 07320 - 07466 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10602 WC 607 A003 WC607 08/08/1990 177024099500 00105 APACHE CORPORATION PGW
03908S 07739W WC 607 05034S 08434W WC 607 05122S 06235E WC 607 D 06/13/1990 06/20/1990
98 295 7575 7353 SINGLE--01 ANGB FBA 7156 6954 07156 - 07300 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/08/1990 | 4.50 | 018 | 0.00 | 694.00 | 60.00 | 999999 |
| 002200 | 000330 | | 0.0 | 000000 | 003701 | 000320 | VENT |

G10602 WC 607 A004 WC607 03/27/1997 177024114700 00105 APACHE CORPORATION PGW
03928S 07742W WC 607 01108S 09947W WC 607 00856S 04601E WC 607 D 02/20/1997 03/08/1997
150 295 10145 9000 DOUBLE--01 ANG SAND 9472 8410 09472 - 09507 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10602 WC 607 A004 WC607 10/14/1998 177024114700 00105 APACHE CORPORATION PGW
03928S 07742W WC 607 01265S 09816W WC 607 00856S 04601E WC 607 D 02/20/1997 03/08/1997
150 295 10145 9000 DOUBLE--03 TRIM A 8000'A 9068 8062 09068 - 09095 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10602 WC 607 A004D WC607 03/27/1997 177024114700 00105 APACHE CORPORATION PGW
03928S 07742W WC 607 01202S 09868W WC 607 00856S 04601E WC 607 D 02/20/1997 03/08/1997
150 295 10145 9000 DOUBLE--02 TRIM A-8000'SD 9227 8198 09227 - 09243 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10602 WC 607 A004D WC607 10/15/1998 177024114700 00105 APACHE CORPORATION PGW
03928S 07742W WC 607 01333S 04998E WC 607 00856S 04601E WC 607 D 02/20/1997 03/08/1997
150 295 10145 9000 DOUBLE--04 TRIM A 7900' 8898 7918 08898 - 08904 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10605 EC 2 001 EC002 02/06/1990 177034058100 02427 VIRGIN OFFSHORE USA INC OSI
03162S 04112E EC 2 03179S 04279E EC 2 03252S 04411E EC 2 E 08/11/1989 10/25/1989
110 28 17000 17000 SINGLE--01 LOWMARG 15270 15267 15270 - 15486 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| UNKOWN | 02/06/1990 | 6.50 | 010 | 153.00 | 153.00 | 13.00 | 001000 |
| 004640 | 000300 | | 42.1 | 000565 | 000565 | 000048 | VENT |

G10605 EC 2 001 EC002 06/20/1991 177034058100 02427 VIRGIN OFFSHORE USA INC GSI
03162S 04112E EC 2 03147S 04167E EC 2 03252S 04411E EC 2 E 08/11/1989 10/25/1989
110 28 17000 17000 SINGLE--02 MA-2 13044 13043 13044 - 13070 06/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/20/1991 | 24.00 | 010 | 544.00 | 2766.00 | 1.00 | 005085 |
| 004300 | 001500 | | 0.0 | 000544 | 002766 | 000001 | UNK |

G10605 EC 2 003 EC002 11/02/1994 177034065701 02349 MAGNUM HUNTER PRODUCTION INC PGW
04311S 00992W EC 2 02844S 01140W EC 2 02638S 01159W EC 2 E 05/28/1994 06/12/1994
94 30 12671 12163 SINGLE--01 MA-1 LOWER 12318 11884 12318 - 12370 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10605 EC 2 003 EC002 11/07/1996 177034065701 02349 MAGNUM HUNTER PRODUCTION INC PGW
04311S 00992W EC 2 02963S 01131W EC 2 02638S 01159W EC 2 E 05/28/1994 06/12/1994
94 30 12671 12163 SINGLE--02 CRIS A-H 12134 11736 12134 - 12170 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10605 EC 2 A001 EC002 10/22/1994 177034065400 01284 W & T OFFSHORE INC PGW
04889S 04230W EC 2 04863S 04147W EC 2 04870S 04142W EC 2 E 01/27/1994 02/27/1994
92 28 13490 13489 SINGLE--01 MA-4 13052 13051 13052 - 13057 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10605 EC 2 A001 EC002 04/15/1995 177034065400 01284 W & T OFFSHORE INC PGW
04889S 04230W EC 2 04866S 04162W EC 2 04870S 04142W EC 2 E 01/27/1994 02/27/1994
92 28 13490 13489 SINGLE--02 MA-1 11890 11889 11890 - 11973 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10605 EC 2 A001 EC002 04/06/2000 177034065400 01284 W & T OFFSHORE INC PGW
04889S 04230W EC 2 04864S 04162W EC 2 04870S 04142W EC 2 E 01/27/1994 02/27/1994
92 28 13490 13489 SINGLE--03 CRIS A "H" 11787 11786 11787 - 11792 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10605 EC 2 A001 EC002 01/23/2001 177034065401 01284 W & T OFFSHORE INC PGW
04889S 04230W EC 2 04733S 03355W EC 2 04755S 02943W EC 2 D 12/04/2000 01/07/2001
117 28 13363 13198 SINGLE--01 MA-1 11961 11860 11977 - 12054 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10608 EC 36 001 EC038 08/01/1994 177034067000 01551 DEVON SFS OPERATING INC PGW
00479S 01789W EC 36 00452S 01829W EC 36 00472S 01845W EC 36 E 06/29/1994 07/07/1994
85 42 8220 8219 SINGLE--01 TEX-W SAND 7354 7354 07354 - 07376 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10628 EC 200 001 VR202 05/25/1994 177034066200 00828 COCKRELL OIL CORPORATION PGW
05352N 03007W EC 200 05216N 02870W EC 200 05172N 02922W EC 200 E 04/18/1994 05/02/1994
90 106 10512 10512 SINGLE--01 C-7 SAND 9818 9818 09818 - 09867 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10632 EC 223 002 EC231 06/30/1994 177034065500 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
00335S 00050E EC 223 03616S 00950E EC 223 03740S 01114E EC 223 D 01/09/1994 03/18/1994
91 120 12885 11285 SINGLE--01 FA-S 12700 11186 12702 - 12818 07/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/04/1994 | 6.00 | 007 | | | | 633864 |
| 003900 | | | 40.8 | 000009 | 005578 | 000057 | |

G10632 EC 223 002A EC231 02/11/1995 177034065500 01764 ENERGY RESOURCE TECHNOLOGY INC GSI
00335S 00050E EC 223 02591S 00554E EC 223 03740S 01114E EC 223 D 01/09/1994 03/18/1994
91 120 12885 11285 SINGLE--02 FA-Q 11278 10311 11278 - 11330 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/20/1995 | 12.00 | 010 | | | | 274589 |
| 003000 | | | | 000015 | 004009 | 000000 | |

G10632 EC 223 E003 EC231 03/02/1991 177034060400 01764 ENERGY RESOURCE TECHNOLOGY INC GSI
04211N 03166W EC 231 00520S 03383E EC 223 02639S 05416E EC 223 D 10/21/1990 12/06/1990
87 120 16432 11088 SINGLE--01 EC Q 12582 8608 12582 - 12610 04/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| GASLIFT | 04/04/1991 | 6.00 | 006 | 0.00 | 293.25 | 0.00 | 999999 |
| 003200 | 000000 | | 0.0 | 000000 | 001173 | 000000 | SOLD |

G10633 EC 226 A001 WC459 12/01/1994 177034066000 00148 ANADARKO E&P COMPANY LP GSI
06442S 01863W EC 226 03276S 03031W EC 226 01070S 03831W EC 226 E 04/02/1994 04/14/1994
100 118 10407 8241 DOUBLE--01 LENTIC C 7696 6357 07698 - 07740 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10633 EC 226 A001 WC459 01/21/1996 177034066000 00148 ANADARKO E&P COMPANY LP GSI
06442S 01863W EC 226 03469S 02958W EC 226 01070S 03831W EC 226 E 04/02/1994 04/14/1994
100 118 10407 8241 DOUBLE--03 LENTIC B-2 7319 6099 07322 - 07340 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10633 EC 226 A001D WC459 12/01/1994 177034066000 00148 ANADARKO E&P COMPANY LP GSI
06442S 01863W EC 226 03845S 02812W EC 226 01070S 03831W EC 226 E 04/02/1994 04/14/1994
100 118 10407 8241 DOUBLE--02 LENTIC B 6852 5774 06854 - 06890 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10633 EC 226 A002 WC459 09/12/1996 177034081500 00148 ANADARKO E&P COMPANY LP PGW
06449S 01863W EC 226 01486S 03735W EC 226 01257S 03823W EC 226 D 08/06/1996 08/27/1996
100 112 10300 8212 SINGLE--01 HJ 9924 7934 09924 - 09950 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10633 EC 226 A002 WC459 11/10/1996 177034081500 00148 ANADARKO E&P COMPANY LP PGW
06449S 01863W EC 226 02732S 03271W EC 226 01257S 03823W EC 226 D 08/06/1996 08/27/1996
100 112 10300 8212 SINGLE--02 GQ 7993 6524 07993 - 08038 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10634 EC 230 E003A EC231 04/20/1992 177034060400 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
04211N 03166W EC 231 00838N 02160E EC 230 02639S 05416E EC 223 D 10/21/1990 12/06/1990
87 120 16432 11088 SINGLE--02 DJ Q 10382 7389 10382 - 10428 04/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/24/1992 | 24.00 | 010 | 14.10 | 2932.00 | 2.40 | 207943 |
| 002740 | 000000 | | 49.2 | 000014 | 002932 | 000002 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10634 EC 230 E004 EC231 03/22/1991 177034061000 00236 EL PASO PRODUCTION COMPANY PGW
04214N 03162W EC 231 03314N 00243E EC 230 02307N 03494E EC 230 D 01/21/1991 02/15/1991
83 120 12936 9944 SINGLE--01 EC R 8434 7007 08434 - 08454 05/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| FLOWING | 03/22/1991 | 24.00 | 009 | 0.00 | 2130.00 | 0.00 | 999999 |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| 002863 | 000400 | 46.6 | 000000 | 002130 | 000000 | FLAR |

G10636 EC 320 A001 EC321 12/12/1995 177044081900 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05202N 02264W EC 320 05071N 02227W EC 320 05062N 02229W EC 320 E 10/06/1995 10/29/1995
47 220 8167 8162 SINGLE--01 UPPER LENTIC 7814 7814 07814 - 07824 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

G10636 EC 320 A001 EC321 08/01/2001 177044081900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05202N 02264W EC 320 05073N 02226W EC 320 05062N 02229W EC 320 E 10/06/1995 10/29/1995
47 220 8167 8162 SINGLE--02 UPPER LENTIC 7720 7720 07720 - 07784 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

G10636 EC 320 A002 EC321 12/04/1995 177044082100 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05178N 02259W EC 320 07274S 03867W EC 320 07045S 03959W EC 320 E 11/02/1995 11/14/1995
122 220 8979 8059 SINGLE--01 UPPER LENTIC 8476 7640 08533 - 08696 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

G10636 EC 320 A002 EC321 04/30/2005 177044082100 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05178N 02259W EC 320 07274S 03867W EC 320 07045S 03959W EC 320 E 11/02/1995 11/14/1995
122 220 8979 8059 SINGLE--01 UPPER LENTIC 8476 7640 08533 - 08540 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10636 EC 320 A002 EC321 06/14/2006 177044082100 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05178N 02259W EC 320 07303S 03855W EC 320 07045S 03959W EC 320 E 11/02/1995 11/14/1995
122 220 8979 8059 SINGLE--01 UPPER LENTIC 8476 7640 08476 - 08498 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10636 EC 320 A002 EC321 03/19/2009 177044082100 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05178N 02259W EC 320 06689N 03488W EC 320 07045S 03959W EC 320 E 11/02/1995 11/14/1995
122 220 8979 8059 SINGLE--02 UPPER LENTIC SAND 6996 6429 06996 - 07037 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10636 EC 320 A003 EC321 01/13/1996 177044082400 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
05173N 02256W EC 320 00642N 06660W EC 320 00463N 06858W EC 320 E 12/13/1995 12/27/1995
122 220 9110 5530 DOUBLE--01 ANG B-2 8850 5390 08850 - 08984 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10636 EC 320 A003 EC321 06/10/2007 177044082400 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
05173N 02256W EC 320 00642N 06660W EC 320 00463N 06858W EC 320 E 12/13/1995 12/27/1995
122 220 9110 5530 DOUBLE--01 Ang B-2 8850 5391 08850 - 08984 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10636 EC 320 A003D EC321 01/13/1996 177044082400 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
05173N 02256W EC 320 00749N 06542W EC 320 00463N 06858W EC 320 E 12/13/1995 12/27/1995
122 220 9110 5530 DOUBLE--02 ANG B-1 8600 5258 08612 - 08684 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10636 EC 320 A004 EC321 07/24/1997 177044096800 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05176N 02251W EC 320 01610N 02069W EC 320 01186N 02058W EC 320 D 07/05/1997 07/16/1997
120 220 6665 4701 SINGLE--01 4300' SAND 6140 4384 06140 - 06166 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 005 EC322 02/13/1997 177044080800 02409 MARITECH RESOURCES INC GSI
06268N 00677E EC 328 06268N 00677E EC 328 06272N 00680E EC 328 E 12/25/1994 01/01/1995
96 243 4000 4000 SINGLE--01 HB-1 SAND 3442 3442 03442 - 03500 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A001 EC322 03/23/1995 177044077900 02409 MARITECH RESOURCES INC POW
03428N 07013W EC 328 02733N 06450W EC 328 02557N 06314W EC 328 E 04/19/1993 04/28/1993
68 242 2822 2454 DOUBLE--01 TRIM A LWR 2507 2231 02507 - 02580 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A001 EC322 09/29/1997 177044077900 02409 MARITECH RESOURCES INC POW
03428N 07013W EC 328 03064N 06716W EC 328 02557N 06314W EC 328 E 04/19/1993 04/28/1993
68 242 2822 2454 DOUBLE--03 S-2/3 FBD1 1864 1748 01864 - 01962 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A001D EC322 03/23/1995 177044077900 02409 MARITECH RESOURCES INC POW
03428N 07013W EC 328 02806N 06492W EC 328 02557N 06314W EC 328 E 04/19/1993 04/28/1993
68 242 2822 2454 DOUBLE--02 TRIM A LO/UP 2372 2133 02372 - 02406 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10638 EC 328 A002 EC322 03/03/1995 177044078001 02409 MARITECH RESOURCES INC POW
03426N 07020W EC 328 00601N 05321W EC 328 00196N 05346W EC 328 E 05/28/1993 05/31/1993
69 242 5249 2992 SINGLE--01 HB-1 RA 4807 2817 04807 - 04887 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A004 EC322 02/20/1997 177044094700 02409 MARITECH RESOURCES INC PGW
03440N 07025W EC 328 00537N 07963W EC 328 00212N 06687E EC 328 D 01/06/1997 02/19/1997
105 240 5597 4165 DOUBLE--01 HB-5 5110 3819 05115 - 05145 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A004 EC322 12/01/1999 177044094700 02409 MARITECH RESOURCES INC PGW
03440N 07025W EC 328 01825N 07605W EC 328 00212N 06687E EC 328 D 01/06/1997 02/19/1997
105 240 5597 4165 DOUBLE--03 HB-1 RB 3288 2581 03288 - 03318 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A004D EC322 02/20/1997 177044094700 02409 MARITECH RESOURCES INC POW
03440N 07025W EC 328 02181N 07493W EC 328 00212N 06687E EC 328 D 01/06/1997 02/19/1997
105 240 5597 4165 DOUBLE--02 TRIM A LO/UP 2778 2234 02778 - 02920 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A006 EC322 08/26/1997 177044095201 02409 MARITECH RESOURCES INC OSI
03436N 07015W EC 328 00815N 06281W EC 328 00531N 05693W EC 328 D 07/29/1997 08/23/1997
105 241 5646 2795 SINGLE--01 HB-1 RA 4950 2816 04950 - 05385 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10638 EC 328 A006 EC322 09/10/2005 177044095202 02409 MARITECH RESOURCES INC POW
03436N 07015W EC 328 03041N 07015W EC 328 02946N 06998W EC 328 D 08/15/2005 08/16/2005
140 241 2481 2350 SINGLE--01 TRIM A LOWER 2320 2221 02320 - 02346 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A007 EC322 11/04/2001 177044103300 02409 MARITECH RESOURCES INC POW
03434N 07023W EC 328 03426N 09579W EC 328 03431N 05005E EC 328 D 09/27/2001 10/03/2001
150 240 5080 3999 SINGLE--01 HB-4 SAND 4643 3598 04654 - 04664 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 04/07/2002 | 24.00 | 048 | | | | 000367 |
| 000100 | | | | 000150 | 000055 | 000050 | |

G10638 EC 328 A007 EC322 08/05/2005 177044103300 02409 MARITECH RESOURCES INC POW
03434N 07023W EC 328 03426N 05181E EC 328 03431N 05005E EC 328 D 09/27/2001 10/03/2001
150 240 5080 3999 SINGLE--01 HB-4 4639 3595 04639 - 04672 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A007 EC322 08/12/2008 177044103300 02409 MARITECH RESOURCES INC POW
03434N 07023W EC 328 03427N 05309E EC 328 03431N 05005E EC 328 D 09/27/2001 10/03/2001
150 240 5080 3999 SINGLE--02 HB-3 Sand 4356 3343 04356 - 04376 08/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A008 EC322 03/22/1998 177044095802 02409 MARITECH RESOURCES INC OSI
03445N 07011W EC 328 00861N 05169W EC 328 00520N 04925W EC 328 D 03/10/1998 03/19/1998
105 240 5332 2846 SINGLE--01 HB-1 RA 4900 2843 04900 - 05332 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10638 EC 328 A008 EC322 09/04/2005 177044095804 02409 MARITECH RESOURCES INC OSI
03445N 07011W EC 328 01761N 06117W EC 328 01430N 06009W EC 328 D 08/18/2005 08/31/2005
140 243 3988 2671 SINGLE--01 HB-1 RA 3640 2657 03640 - 03988 09/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A009 EC322 11/04/2001 177044103201 02409 MARITECH RESOURCES INC POW
03438N 07008W EC 328 01012N 06966W EC 328 00791N 06977W EC 328 D 10/12/2001 10/14/2001
115 245 4328 3062 SINGLE--01 HB-1 RA 3918 2790 03918 - 03963 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/05/2002 | 24.00 | 024 | | | | 000427 |
| 000400 | | | | 000590 | 000252 | 000031 | |

G10638 EC 328 A009 EC322 09/20/2005 177044103202 02409 MARITECH RESOURCES INC OSI
03438N 07008W EC 328 02032N 06221W EC 328 01890N 06065W EC 328 D 08/05/2005 08/10/2005
140 245 3357 2425 SINGLE--01 TRIM A UPPER 3098 2274 03098 - 03150 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A010 EC322 08/05/2005 177044106800 02409 MARITECH RESOURCES INC PGW
03431N 07006W EC 328 00234N 05786W EC 328 00048N 05752W EC 328 D 06/04/2005 06/15/2005
140 243 5627 3875 SINGLE--01 HB-5 5340 3658 05340 - 05477 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 A010 EC322 06/24/2007 177044106800 02409 MARITECH RESOURCES INC POW
03431N 07006W EC 328 01316N 06114W EC 328 00048N 05752W EC 328 D 06/04/2005 06/15/2005
140 243 5627 3875 SINGLE--02 HB-1 RA 3868 2720 03868 - 03898 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10638 EC 328 A011 EC322 09/15/2005 177044107000 02409 MARITECH RESOURCES INC OSI
03443N 07018W EC 328 03181N 07085W EC 328 02449N 06974W EC 328 D 06/20/2005 06/26/2005
140 243 3023 2686 SINGLE--01 S-2/3 FBD1 1902 1846 01902 - 01930 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B001 EC322 07/02/2007 177044107502 02628 ARENA OFFSHORE LP GSI
05326N 04394E EC 328 04631N 03585E EC 328 04470N 03456E EC 328 E 11/03/2005 11/05/2005
121 243 4567 4100 SINGLE--01 HB-4 Lower 4278 3897 04278 - 04350 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B001 EC322 10/27/2012 177044107502 02628 ARENA OFFSHORE LP GLO
05326N 04394E EC 328 04707N 03645E EC 328 04470N 03456E EC 328 E 11/03/2005 11/05/2005
121 243 4567 4100 SINGLE--02 HB-4 Upper 4143 3803 04143 - 04186 10/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B001 EC322 09/17/2017 177044107502 02628 ARENA OFFSHORE LP PGW
05326N 04394E EC 328 05256N 04120E EC 328 04470N 03456E EC 328 E 11/03/2005 11/05/2005
121 243 4567 4100 SINGLE--03 HB-1 (B-1) 3067 3017 03067 - 03090 09/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B002 EC322 07/18/2007 177044109101 02628 ARENA OFFSHORE LP POW
05335N 04402E EC 328 04599N 05241E EC 328 04535N 05301E EC 328 D 03/11/2007 03/12/2007
116 243 3087 2700 SINGLE--01 TRIM A LOWER FB-4 2863 2494 02863 - 02914 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | B003 | EC322 | 07/13/2007 | 177044109202 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05331N 04398E EC 328 | 03260N 04548E EC 328 | 03139N 04566E EC 328 | | D | 04/02/2007 | 04/04/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 243 | 4603 | 3850 | SINGLE--01 | HB-4 | 4407 | 3696 | 04407 - 04456 | 07/2007 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | B003 | EC322 | 10/30/2016 | 177044109202 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05331N 04398E EC 328 | 03428N 04527E EC 328 | 03139N 04566E EC 328 | | D | 04/02/2007 | 04/04/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 243 | 4603 | 3850 | SINGLE--02 | HB-3 | 4133 | 3482 | 04133 - 04163 | 10/2016 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | B003 | EC322 | 06/27/2018 | 177044109202 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05331N 04398E EC 328 | 03260N 04548E EC 328 | 03139N 04566E EC 328 | | D | 04/02/2007 | 04/04/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 243 | 4603 | 3850 | SINGLE--01 | HB-4 | 4407 | 3696 | 04407 - 04456 | 06/2018 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | B004 | EC322 | 06/19/2007 | 177044109300 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05330N 04389E EC 328 | 04947N 04809E EC 328 | 04910N 04855E EC 328 | | D | 04/09/2007 | 04/19/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 243 | 2857 | 2751 | SINGLE--01 | TRIM A LOWER FB-4 | 2621 | 2523 | 02626 - 02677 | 07/2007 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | B004 | EC322 | 03/30/2016 | 177044109300 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05330N 04389E EC 328 | 04959N 04795E EC 328 | 04910N 04855E EC 328 | | D | 04/09/2007 | 04/19/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 243 | 2857 | 2751 | SINGLE--02 | TRIM A UPPER SAND | 2555 | 2459 | 02560 - 02586 | 03/2016 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10638 EC 328 B005 EC322 06/11/2007 177044109400 02628 ARENA OFFSHORE LP OSI
05335N 04393E EC 328 04129N 03547E EC 328 04016N 03496E EC 328 D 04/24/2007 05/03/2007
116 243 4598 4209 SINGLE--01 HB-4 UPPER 4258 3892 04258 - 04294 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B005 EC322 02/15/2010 177044109400 02628 ARENA OFFSHORE LP GLO
05335N 04393E EC 328 04608N 03803E EC 328 04016N 03496E EC 328 D 04/24/2007 05/03/2007
116 243 4598 4209 SINGLE--02 TRIM A UPPER SAND 2833 2581 02833 - 02869 02/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B005 EC322 03/08/2018 177044109400 02628 ARENA OFFSHORE LP OSI
05335N 04393E EC 328 04129N 03547E EC 328 04016N 03496E EC 328 D 04/24/2007 05/03/2007
116 243 4598 4209 SINGLE--01 HB-4 UPPER 4258 3892 04258 - 04294 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B005 EC322 04/26/2018 177044109400 02628 ARENA OFFSHORE LP GLO
05335N 04393E EC 328 04608N 03803E EC 328 04016N 03496E EC 328 D 04/24/2007 05/03/2007
116 243 4598 4209 SINGLE--02 TRIM A UPPER SAND 2833 2581 02833 - 02869 04/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 B006 EC322 06/03/2007 177044109500 02628 ARENA OFFSHORE LP GLO
05339N 04397E EC 328 04592N 04050E EC 328 03905N 03366E EC 328 D 05/10/2007 05/19/2007
116 243 3715 2780 SINGLE--01 2000' Sand 2629 2335 02640 - 02688 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | B006 | EC322 | 01/28/2013 | 177044109500 | 02628 | ARENA OFFSHORE LP | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05339N 04397E EC 328 | 04829N 04162E EC 328 | 03905N 03366E EC 328 | | D | 05/10/2007 | 05/19/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 243 | 3715 | 2780 | SINGLE--02 | S-4 | 2328 | 2168 | 02328 - 02436 | 01/2013 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C001 | EC322 | 08/14/2011 | 177044111101 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03084N 07276E EC 328 | 02857N 06856W EC 328 | 02775N 06624W EC 328 | | D | 06/07/2011 | 06/08/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 2802 | 2322 | SINGLE--01 | TA LOWER FBB SAND | 2540 | 2228 | 02540 - 02650 | 08/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C001 | EC322 | 12/02/2017 | 177044111101 | 02628 | ARENA OFFSHORE LP | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03084N 07276E EC 328 | 02857N 06856W EC 328 | 02775N 06624W EC 328 | | D | 06/07/2011 | 06/08/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 2802 | 2322 | SINGLE--01 | TA LOWER FBB SAND | 2540 | 2228 | 02540 - 02580 | 12/2017 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C002 | EC322 | 08/22/2011 | 177044110900 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03070N 07272E EC 328 | 01294N 06193W EC 328 | 01012N 06124W EC 328 | | D | 04/27/2011 | 05/06/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 4316 | 2865 | SINGLE--01 | HB-1 RA SAND | 3984 | 2703 | 03984 - 04020 | 08/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C002 | EC322 | 01/23/2013 | 177044110900 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03070N 07272E EC 328 | 01149N 06159W EC 328 | 01012N 06124W EC 328 | | D | 04/27/2011 | 05/06/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 4316 | 2865 | SINGLE--01 | HB-1 RA SAND | 3984 | 2703 | 04155 - 04170 | 01/2013 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10638 EC 328 C002 EC322 07/26/2015 177044110900 02628 ARENA OFFSHORE LP OSI
03070N 07272E EC 328 01294N 06193W EC 328 01012N 06124W EC 328 D 04/27/2011 05/06/2011
137 243 4316 2865 SINGLE--01 HB-1 RA SAND 3984 2703 03984 - 04020 07/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 C003 EC322 04/26/2011 177044110701 02628 ARENA OFFSHORE LP GLO
03073N 07265E EC 328 01845N 06241W EC 328 01570N 06134W EC 328 D 03/31/2011 04/20/2011
137 243 3838 2634 SINGLE--01 HB-1 RA SAND 3508 2586 03538 - 03838 05/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 C004 EC322 10/14/2011 177044110801 02628 ARENA OFFSHORE LP GLO
03075N 07257E EC 328 02287N 06925E EC 328 01975N 07099E EC 328 D 05/09/2011 05/11/2011
137 243 3332 2799 SINGLE--01 HB-1 RB SAND 2910 2587 02919 - 02960 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 C004 EC322 10/30/2012 177044110801 02628 ARENA OFFSHORE LP GLO
03075N 07257E EC 328 02229N 06952E EC 328 01975N 07099E EC 328 D 05/09/2011 05/11/2011
137 243 3332 2799 SINGLE--01 HB-1 MIDDLE SAND 2910 2587 02995 - 03030 10/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10638 EC 328 C004 EC322 01/25/2013 177044110801 02628 ARENA OFFSHORE LP OSI
03075N 07257E EC 328 02144N 07000E EC 328 01975N 07099E EC 328 D 05/09/2011 05/11/2011
137 243 3332 2799 SINGLE--01 HB-1 RB SAND 2910 2587 03108 - 03144 01/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C004 | EC322 | 03/08/2019 | 177044110801 | 02628 | ARENA OFFSHORE LP | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03075N 07257E EC 328 | 02287N 06925E EC 328 | 01975N 07099E EC 328 | | D | 05/09/2011 | 05/11/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 3332 | 2799 | SINGLE--01 | HB-1 RB SAND | 2910 | 2587 | 02919 - 02960 | 03/2019 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C005 | EC322 | 09/22/2011 | 177044111000 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03080N 07267E EC 328 | 03150N 07028E EC 328 | 03102N 04825E EC 328 | | D | 05/16/2011 | 05/25/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 4984 | 3766 | SINGLE--01 | TA UPPER FBD SAND | 2280 | 2235 | 02286 - 02325 | 09/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C006 | EC322 | 09/10/2011 | 177044111200 | 02628 | ARENA OFFSHORE LP | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03077N 07274E EC 328 | 02157N 06113W EC 328 | 01929N 05920W EC 328 | | D | 06/14/2011 | 06/21/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 3529 | 2425 | SINGLE--01 | TA LOWER FBA SAND | 3176 | 2236 | 03176 - 03250 | 09/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C007 | EC322 | 10/05/2011 | 177044111300 | 02628 | ARENA OFFSHORE LP | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03089N 07262E EC 328 | 03123N 07061W EC 328 | 03105N 06906W EC 328 | | D | 07/03/2011 | 07/08/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 2197 | 1967 | SINGLE--01 | S-3 FBD1 | 2000 | 1854 | 02006 - 02054 | 10/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G10638 | EC 328 | C007 | EC322 | 03/23/2014 | 177044111300 | 02628 | ARENA OFFSHORE LP | GIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03089N 07262E EC 328 | 03133N 07145W EC 328 | 03105N 06906W EC 328 | | D | 07/03/2011 | 07/08/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 243 | 2197 | 1967 | SINGLE--02 | S-2 SAND | 1902 | 1796 | 01902 - 01936 | 04/2014 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10638 EC 328 C008 EC322 09/30/2011 177044111400 02628 ARENA OFFSHORE LP GLO
03086N 07269E EC 328 03097N 07207W EC 328 03103N 07127W EC 328 D 06/24/2011 06/30/2011
137 243 2444 2367 SINGLE--01 TA LOWER FBC SAND 2280 2224 02280 - 02310 10/2011

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10638 EC 328 C008 EC322 11/29/2015 177044111400 02628 ARENA OFFSHORE LP POW
03086N 07269E EC 328 03095N 07231W EC 328 03103N 07127W EC 328 D 06/24/2011 06/30/2011
137 243 2444 2367 SINGLE--02 TA UPPER FBC 2230 2180 02230 - 02248 11/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10638 EC 328 C009 EC322 08/06/2011 177044111502 02628 ARENA OFFSHORE LP OSI
03082N 07259E EC 328 03074N 06907E EC 328 03105N 06457E EC 328 D 07/22/2011 07/31/2011
137 243 2701 2169 SINGLE--01 2000' Sand 2223 2073 02301 - 02701 08/2011

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10638 EC 328 C009 EC322 10/29/2011 177044111505 02628 ARENA OFFSHORE LP OSI
03082N 07259E EC 328 02503N 06911W EC 328 02406N 06823W EC 328 D 10/21/2011 10/22/2011
137 243 2760 2223 SINGLE--01 TA UPPER FBB SAND 2610 2187 02625 - 02680 10/2011

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10648 VR 62 A002 VR060 12/23/1990 177054087100 01512 AQUILA ENERGY RESOURCES CORPORATION GSI
00695S 04784W VR 61 00531N 07341W VR 62 00653N 05093E VR 62 E 11/13/1990 11/24/1990
78 49 9900 9217 SINGLE--01 8100 8825 8208 08825 - 08833 06/1991

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 12/23/1990 | 4.00 | 016 | 0.00 | 368.00 | 0.00 | 999999 |
| 002207 | 000400 | | 0.0 | 000000 | 002208 | 000000 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10648 VR 62 A002 VR060 04/09/1994 177054087100 01512 AQUILA ENERGY RESOURCES CORPORATION GSI
00695S 04784W VR 61 00375N 07029W VR 62 00653N 05093E VR 62 E 11/13/1990 11/24/1990
78 49 9900 9217 SINGLE--02 7300'SD 7882 7329 07882 - 07885 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10658 VR 101 B001 VR102 06/07/1990 177054085100 00048 SABINE OIL & GAS CORPORATION PGW
04525S 09999E VR 101 05715S 10494E VR 101 05714S 10487E VR 101 D 04/05/1990 05/18/1990
108 65 10369 10217 SINGLE--01 10300 RB 9076 8924 09078 - 09115 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/07/1990 | 2.00 | 016 | 13.67 | 550.00 | 0.60 | 040234 |
| 004405 | 000800 | | 49.0 | 000164 | 006600 | 000007 | VENT |

G10658 VR 101 B001 VR102 09/03/1991 177054085100 00048 SABINE OIL & GAS CORPORATION PGW
04525S 09999E VR 101 05695S 10490E VR 101 05714S 10487E VR 101 D 04/05/1990 05/18/1990
108 65 10369 10217 SINGLE--02 9300 RB 8500 8348 08498 - 08646 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10658 VR 101 B001 VR102 11/20/1996 177054085100 00048 SABINE OIL & GAS CORPORATION GSI
04525S 09999E VR 101 05695S 10490E VR 101 05714S 10487E VR 101 D 04/05/1990 05/18/1990
108 65 10369 10217 SINGLE--03 9300/10300 8500 8348 08498 - 09115 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10658 VR 101 B001 VR102 09/29/1997 177054085100 00048 SABINE OIL & GAS CORPORATION GSI
04525S 09999E VR 101 05617S 10494E VR 101 05714S 10487E VR 101 D 04/05/1990 05/18/1990
108 65 10369 10217 SINGLE--02 9300 8500 8348 08498 - 08591 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10659 VR 112 015D VR112 06/21/2002 177054091400 03247 TALOS ENERGY OFFSHORE LLC PGW
00583S 00641W VR 112 00078S 00955W VR 112 04445N 02897W VR 131 D 02/01/1993 02/23/1993
84 54 13300 10927 DOUBLE--06 6480'SAND 6710 6567 06710 - 06760 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA001 VR182 12/24/1994 177054095300 02899 TALOS ERT LLC GSI
03701S 04020E VR 182 07521S 08097E VR 182 06506N 08913E VR 182 E 04/22/1994 05/07/1994
95 100 14172 11662 SINGLE--01 K1/K2 12559 10469 12559 - 12612 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA001 VR182 07/08/2005 177054095300 02899 TALOS ERT LLC PGW
03701S 04020E VR 182 07054S 07644E VR 182 06506N 08913E VR 182 E 04/22/1994 05/07/1994
95 100 14172 11662 SINGLE--04 H Sand 11576 9740 11578 - 11702 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA001A VR182 05/26/1995 177054095300 02899 TALOS ERT LLC GSI
03701S 04020E VR 182 07450S 08019E VR 182 06506N 08913E VR 182 E 04/22/1994 05/07/1994
95 100 14172 11662 SINGLE--02 K RA 12401 10352 12401 - 12446 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA001B VR182 11/15/1997 177054095300 02899 TALOS ERT LLC POW
03701S 04020E VR 182 07187S 07744E VR 182 06506N 08913E VR 182 E 04/22/1994 05/07/1994
95 100 14172 11662 SINGLE--03 H2 RA 11816 9916 11816 - 11850 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/19/1997 | 4.00 | 018 | | | | 000465 |
| 001950 | | | | 001087 | 000505 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10665 VR 182 JA001C VR182 08/08/1999 177054095300 02899 TALOS ERT LLC PGW
03701S 04020E VR 182 07095S 07645E VR 182 06506N 08913E VR 182 E 04/22/1994 05/07/1994
95 100 14172 11662 SINGLE--04 H SAND 11662 9787 11662 - 11702 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA002 VR182 01/08/1995 177054097100 02899 TALOS ERT LLC GSI
03701S 04020E VR 182 07127S 07246E VR 182 07249S 07326E VR 182 E 11/21/1994 12/13/1994
100 103 11240 9449 SINGLE--01 F RA 11022 9288 11022 - 11120 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA002A VR182 06/27/1995 177054097100 02899 TALOS ERT LLC PGW
03701S 04020E VR 182 06669S 06820E VR 182 07249S 07326E VR 182 E 11/21/1994 12/13/1994
100 103 11240 9449 SINGLE--02 E10 RA 10104 8615 10104 - 10498 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA002B VR182 08/20/1995 177054097100 02899 TALOS ERT LLC PGW
03701S 04020E VR 182 06382S 06542E VR 182 07249S 07326E VR 182 E 11/21/1994 12/13/1994
100 103 11240 9449 SINGLE--03 E6 RA 9521 8190 09521 - 09586 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JA002C VR182 02/27/1996 177054097100 02899 TALOS ERT LLC PGW
03701S 04020E VR 182 05463S 05691E VR 182 07249S 07326E VR 182 E 11/21/1994 12/13/1994
100 103 11240 9449 SINGLE--04 E6 RA 7684 6849 07684 - 07706 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10665 VR 182 JB001 VR182 03/02/1995 177054096500 02899 TALOS ERT LLC PGW
01959S 13855E VR 182 01801S 13717E VR 182 01425S 13262E VR 182 E 08/31/1994 10/24/1994
103 104 11926 11741 SINGLE--01 K RB 10538 10506 10538 - 10604 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JB001A VR182 11/07/1995 177054096500 02899 TALOS ERT LLC POW
01959S 13855E VR 182 01854S 13813E VR 182 01425S 13262E VR 182 E 08/31/1994 10/24/1994
103 104 11926 11741 SINGLE--02 H2 RB 10112 10095 10112 - 10128 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JB004 VR182 09/24/1995 177054099800 02899 TALOS ERT LLC PGW
01975S 13869E VR 182 03293S 13543E VR 182 03135S 13274E VR 182 D 08/24/1995 09/05/1995
100 103 12700 10801 SINGLE--01 K2 RA 12302 10553 12302 - 12383 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JB004A VR182 01/14/1996 177054099800 02899 TALOS ERT LLC PGW
01975S 13869E VR 182 03380S 13699E VR 182 03135S 13274E VR 182 D 08/24/1995 09/05/1995
100 103 12700 10801 SINGLE--02 K RC 12092 10427 12092 - 12111 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/14/1996 | 10.00 | 016 | | | | 045333 |
| 003865 | | | 49.9 | 000108 | 004896 | 000306 | |

G10665 VR 182 JB004C VR182 04/20/1997 177054099800 02899 TALOS ERT LLC PGW
01975S 13869E VR 182 03642S 14127E VR 182 03135S 13274E VR 182 D 08/24/1995 09/05/1995
100 103 12700 10801 SINGLE--03 H2 RC 11442 10027 11442 - 11458 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10665 VR 182 JB004C VR182 11/06/1997 177054099800 02899 TALOS ERT LLC PGW
01975S 13869E VR 182 03710S 14242E VR 182 03135S 13274E VR 182 D 08/24/1995 09/05/1995
100 103 12700 10801 SINGLE--04 H1 RC 11262 9905 11262 - 11282 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JB004C VR182 09/08/1999 177054099800 02899 TALOS ERT LLC PGW
01975S 13869E VR 182 03739S 14282E VR 182 03135S 13274E VR 182 D 08/24/1995 09/05/1995
100 103 12700 10801 SINGLE--04 RC UPPER H 11190 9855 11190 - 11194 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10665 VR 182 JB004C VR182 11/23/1999 177054099800 02899 TALOS ERT LLC POW
01975S 13869E VR 182 03752S 14303E VR 182 03135S 13274E VR 182 D 08/24/1995 09/05/1995
100 103 12700 10801 SINGLE--04 H SAND 11156 9831 11156 - 11282 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/23/1999 | 24.00 | | | | | 001433 |
| 001750 | | | | 000282 | 000404 | 000295 | |

G10678 VR 275 A001 VR275 11/18/1991 177064064800 00048 SABINE OIL & GAS CORPORATION PGW
04794S 00651W VR 275 04660S 00545W VR 275 04651S 00552W VR 275 E 08/12/1990 09/08/1990
86 183 14000 14000 SINGLE--01 EH-1 SAND 13414 13409 13414 - 13424 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/08/1991 | 24.00 | 017 | 225.00 | 11000.00 | 0.00 | 048889 |
| 007800 | 000000 | | 41.1 | 000225 | 011000 | 000000 | SOLD |

G10678 VR 275 A002 VR275 11/06/1991 177064065000 00048 SABINE OIL & GAS CORPORATION PGW
04800S 00656W VR 275 04854S 02453W VR 275 04851S 03364W VR 275 E 09/19/1990 10/28/1990
88 183 15011 13845 SINGLE--01 12900 SAND 13664 12932 13768 - 13783 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/13/1991 | 24.00 | 014 | 320.00 | 8200.00 | 1.00 | 025625 |
| 007650 | 000000 | | 42.6 | 000320 | 008200 | 000001 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10678 VR 275 A002 VR275 11/24/1992 177064065000 00048 SABINE OIL & GAS CORPORATION PGW
04800S 00656W VR 275 04853S 02374W VR 275 04851S 03364W VR 275 E 09/19/1990 10/28/1990
88 183 15011 13845 SINGLE--01 12900 SAND 13664 12932 13664 - 13684 11/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/29/1992 | 24.00 | 014 | 171.00 | 5252.00 | 0.00 | 030713 |
| 005750 | 000000 | | 0.0 | 000171 | 005252 | 000000 | UNK |

G10687 VR 362 A003 VR370 12/24/1995 177064070400 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
02584N 05978E VR 371 00248S 09552E VR 362 01148S 04125W VR 362 7543930060 E 11/04/1993 01/11/1994
95 297 15507 13602 SINGLE--01 BN-X 12863 11394 12864 - 12905 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B001 VR370 12/28/1996 177064072800 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04776S 01791W VR 362 04858S 01777W VR 362 04725S 01796W VR 362 7543930060 E 09/25/1994 10/24/1994
95 278 11500 11469 SINGLE--01 BN-1 10408 10386 10408 - 10508 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B001 VR370 07/20/2001 177064072800 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04776S 01791W VR 362 05021S 01777W VR 362 04725S 01796W VR 362 7543930060 E 09/25/1994 10/24/1994
95 278 11500 11469 SINGLE--02 C-3 SAND 9063 9051 09082 - 09126 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B001 VR370 09/26/2006 177064072800 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04776S 01791W VR 362 04926S 01776W VR 362 04725S 01796W VR 362 7543930060 E 09/25/1994 10/24/1994
95 278 11500 11469 SINGLE--03 L-2 9898 9880 09898 - 09908 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10687 VR 362 B001 VR370 12/08/2011 177064072800 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
04776S 01791W VR 362 04961S 01773W VR 362 04725S 01796W VR 362 7543930060 E 09/25/1994 10/24/1994
95 278 11500 11469 SINGLE--04 L-1 9540 9526 09552 - 09570 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B002 VR370 10/22/1996 177064073600 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04770S 01791W VR 362 01943S 01723W VR 362 01325S 01734W VR 362 7543930060 D 11/14/1994 12/19/1994
95 278 12302 11000 SINGLE--01 BN-2 11450 10394 11452 - 11510 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B002 VR370 01/20/2001 177064073600 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
04770S 01791W VR 362 02109S 01721W VR 362 01325S 01734W VR 362 7543930060 D 11/14/1994 12/19/1994
95 278 12302 11000 SINGLE--02 BN-1 11166 10194 11150 - 11276 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B004 VR370 09/25/1996 177064074801 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
04770S 01797W VR 362 01433S 06014W VR 362 00376N 06532W VR 371 7543930060 E 04/20/1995 04/29/1995
95 279 15633 12200 SINGLE--01 L-3 SAND 13332 10875 13332 - 13418 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B004 VR370 05/06/2001 177064074801 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04770S 01797W VR 362 01551S 05978W VR 362 00376N 06532W VR 371 7543930060 E 04/20/1995 04/29/1995
95 279 15633 12200 SINGLE--02 L-2 13184 10793 13094 - 13234 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10687 VR 362 B004 VR370 01/06/2011 177064074801 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
04770S 01797W VR 362 02393S 05716W VR 362 00376N 06532W VR 371 7543930060 E 04/20/1995 04/29/1995
95 279 15633 12200 SINGLE--03 L-1 12151 10254 12152 - 12284 01/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B005 VR370 05/29/2001 177064087901 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04770S 01786W VR 362 00100S 04076W VR 362 00023S 04088W VR 362 7543930060 D 03/08/2001 04/08/2001
120 272 12264 10750 SINGLE--01 BN-1 12010 10535 12123 - 12146 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10687 VR 362 B005 VR370 09/20/2019 177064087901 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04770S 01786W VR 362 00314S 04043W VR 362 00023S 04088W VR 362 7543930060 D 03/08/2001 04/08/2001
120 272 12264 10750 SINGLE--02 L-3 RC 11728 10299 11728 - 11765 09/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10695 SM 30 A001 SM027 05/30/1991 177074059201 00148 ANADARKO E&P COMPANY LP PGW
00961N 04756W SM 30 03372N 00860W SM 30 03406N 00681W SM 30 E 03/18/1990 03/26/1990
81 93 9591 7800 SINGLE--01 LENT 7550 9246 7527 09246 - 09268 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/30/1991 | 4.00 | 048 | 0.00 | 2619.00 | 2.80 | 999999 |
| 001990 | 000600 | | 0.0 | 000000 | 015714 | 000017 | FLAR |

G10695 SM 30 A002 SM027 05/29/1991 177074059400 00148 ANADARKO E&P COMPANY LP PGW
00961N 04763W SM 30 00956N 04758W SM 30 00965N 04717W SM 30 E 04/02/1990 04/10/1990
81 93 9000 8999 SINGLE--01 LENT 6200 6206 6206 06206 - 06269 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/29/1991 | 5.00 | 048 | 0.00 | 2595.00 | 21.80 | 999999 |
| 001840 | 000000 | | 0.0 | 000000 | 012456 | 000105 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10695 SM 30 A002 SM027 12/30/1992 177074059400 00148 ANADARKO E&P COMPANY LP GSI
00961N 04763W SM 30 00956N 04758W SM 30 00965N 04717W SM 30 E 04/02/1990 04/10/1990
81 93 9000 8999 SINGLE--01 LENT 6200 6206 6206 06206 - 06240 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10705 SM 151 A001 SM166 01/28/1991 177084073802 01364 NEWFIELD EXPLORATION COMPANY PGW
01412S 03482E SM 151 01305S 03418E SM 151 01361S 03423E SM 151 E 08/08/1990 08/12/1990
90 251 4323 4289 SINGLE--01 TRIM A SD 3992 3982 03992 - 04004 02/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/28/1991 | 2.00 | 048 | 0.00 | 508.00 | 0.00 | 999999 |
| 001190 | 000475 | | 0.0 | 000000 | 006096 | 000000 | FLAR |

G10714 SM 273 001 SM273 07/27/1990 177074059601 00582 PG&E RESOURCES OFFSHORE CO GSI
00500S 02601W SM 273 00370S 03297W SM 273 00213S 03639W SM 273 E 06/28/1990 07/18/1990
81 47 8652 8329 SINGLE--01 TX-1 8096 7915 08100 - 08104 06/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/27/1990 | 4.00 | 009 | 0.00 | 403.00 | 0.00 | 999999 |
| 002724 | 000000 | | 0.0 | 000000 | 002418 | 000000 | FLAR |

G10719 EI 70 A001 EI070 12/13/1991 177094087800 00148 ANADARKO E&P COMPANY LP PGW
03851N 07994E EI 70 03932N 08006E EI 70 03928N 08011E EI 70 E 01/19/1991 03/04/1991
136 24 13374 13269 SINGLE--01 CC-4 13094 13092 13092 - 13132 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/13/1992 | 24.00 | 014 | 625.00 | 10935.00 | 0.00 | 017496 |
| 008900 | 000000 | | 0.0 | 000625 | 010935 | 000000 | VENT |

G10719 EI 70 A001 EI070 01/18/2000 177094087800 00148 ANADARKO E&P COMPANY LP PGW
03851N 07994E EI 70 03932N 08006E EI 70 03928N 08011E EI 70 E 01/19/1991 03/04/1991
136 24 13374 13269 SINGLE--01 CC-4 13094 13092 13092 - 13110 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10720 EI 72 004 EI089 11/24/1994 177094102200 00730 WALTER OIL & GAS CORPORATION PGW
02784S 06392E EI 72 04594S 06626E EI 72 04562S 06637E EI 72 E 08/01/1994 11/05/1994
96 23 17400 17064 SINGLE--01 13700 MIOCENE 16730 16395 16730 - 16812 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10720 EI 72 005 EI071 09/15/1996 177094111201 00730 WALTER OIL & GAS CORPORATION PGW
03805S 01588W EI 72 04063S 01597W EI 72 04152S 01627W EI 72 E 08/21/1996 08/30/1996
139 25 11720 11647 SINGLE--01 MIOCENE 12200 11498 11445 11498 - 11530 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10720 EI 72 005 EI071 11/22/1998 177094111201 00730 WALTER OIL & GAS CORPORATION GSI
03805S 01588W EI 72 03919S 01567W EI 72 04152S 01627W EI 72 E 08/21/1996 08/30/1996
139 25 11720 11647 SINGLE--02 MIOCENE 11800' 11112 11087 11104 - 11126 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 003 EI089 12/14/1995 177094107502 00105 APACHE CORPORATION GSI
03443S 02667W EI 88 06356S 04252W EI 88 06499S 04345W EI 88 7543930200 E 11/14/1995 11/20/1995
128 15 13250 12048 DOUBLE--01 M28 RA 13007 11877 13007 - 13120 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 003A EI089 02/16/2000 177094107502 00105 APACHE CORPORATION PGW
03443S 02667W EI 88 05906S 03971W EI 88 06499S 04345W EI 88 7543930200 E 11/14/1995 11/20/1995
128 15 13250 12048 DOUBLE--03 M26 RA 12239 11320 12239 - 12328 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/19/2000 | 12.00 | | 000023 | 002544 | 000006 | 110609 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10721 EI 88 003B EI089 07/13/2000 177094107502 00105 APACHE CORPORATION GSI
03443S 02667W EI 88 04673S 03180W EI 88 06499S 04345W EI 88 7543930200 E 11/14/1995 11/20/1995
128 15 13250 12048 SINGLE--04 M13 RA 10216 9927 10216 - 10320 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 003D EI089 12/14/1995 177094107502 00105 APACHE CORPORATION PGW
03443S 02667W EI 88 05165S 03508W EI 88 06499S 04345W EI 88 7543930200 E 11/14/1995 11/20/1995
128 15 13250 12048 DOUBLE--02 M19-20 RA 11034 10493 11034 - 11208 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 004 EI089 07/08/1996 177094108300 03295 FIELDWOOD ENERGY LLC GSI
05340S 00777W EI 88 08203S 03274W EI 88 05740N 04011W EI 88 7543930200 D 06/06/1996 06/14/1996
130 16 15120 13195 SINGLE--01 M28 RB 13984 12523 13984 - 14030 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 004A EI089 06/29/1997 177094108300 03295 FIELDWOOD ENERGY LLC PGW
05340S 00777W EI 88 06758S 01782W EI 88 05740N 04011W EI 88 7543930200 D 06/06/1996 06/14/1996
130 16 15120 13195 SINGLE--02 M19-20 C 11130 10614 11130 - 11270 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 004B EI089 12/06/1998 177094108300 03295 FIELDWOOD ENERGY LLC PGW
05340S 00777W EI 88 06399S 01564W EI 88 05740N 04011W EI 88 7543930200 D 06/06/1996 06/14/1996
130 16 15120 13195 SINGLE--03 M-13 RC 10450 10084 10450 - 10562 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/07/1998 | 12.00 | | | | | 195300 |
| | | | | 000010 | 001953 | 000127 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10721 EI 88 004C EI089 07/23/2000 177094108300 03295 FIELDWOOD ENERGY LLC GSI
05340S 00777W EI 88 05518S 00905W EI 88 05740N 04011W EI 88 7543930200 D 06/06/1996 06/14/1996
130 16 15120 13195 SINGLE--04 M1 RA 8456 8431 08456 - 08565 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10721 EI 88 A001 EI089 07/13/1993 177094096300 01284 W & T OFFSHORE INC GSI
00725S 00060W EI 88 00339S 01139W EI 88 00021N 01961W EI 95 7543930200 E 06/18/1993 07/06/1993
84 16 8515 7996 SINGLE--01 P-3 SAND 6842 6558 06842 - 06864 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/27/1993 | 24.00 | 016 | 433.00 | 373.00 | 0.00 | 000861 |
| 001160 | 000530 | | 40.6 | 000433 | 000373 | 000000 | SOLD |

G10721 EI 88 A002 EI089 09/05/1995 177094104400 01284 W & T OFFSHORE INC OSI
00730S 00074W EI 88 00551S 00289W EI 88 00525S 00325W EI 88 7543930200 D 08/13/1995 08/24/1995
93 16 6293 6261 SINGLE--01 P-2 6106 6079 06106 - 06167 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10722 EI 110 002 EI089 11/10/1996 177094111700 00689 SHELL OFFSHORE INC. PGW
00535S 03528W EI 95 00420N 03634W EI 110 00383N 03078W EI 110 7543940060 D 09/18/1996 10/29/1996
130 16 13550 13154 SINGLE--01 M11 RA 12356 12120 12356 - 12392 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10722 EI 110 002A EI089 06/29/1998 177094111700 00689 SHELL OFFSHORE INC. PGW
00535S 03528W EI 95 00417N 03692W EI 110 00383N 03078W EI 110 7543940060 D 09/18/1996 10/29/1996
130 16 13550 13154 SINGLE--02 M10 RA 12280 12051 12280 - 12290 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10722 EI 110 A001 EI089 07/16/1994 177094099801 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
02919N 01801W EI 110 03147N 01583W EI 110 03343N 00671W EI 110 7543940060 E 05/03/1994 05/23/1994
84 27 16337 16000 SINGLE--01 ROB E 10609 10592 10609 - 10715 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 003 EI147 11/23/1990 177094086600 02451 GOM SHELF LLC POW
04490N 03693W EI 142 04490N 03693W EI 142 04515N 03549W EI 142 E 08/28/1990 10/25/1990
90 47 17459 16834 SINGLE--01 CK-4 15954 15954 15954 - 16018 07/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/23/1990 | 3.50 | 013 | 729.00 | 3103.00 | 0.00 | 004257 |
| 006436 | 000000 | | 38.1 | 004999 | 021278 | 000000 | FLAR |
| FLOWING | 07/28/1991 | 4.00 | 018 | 232.00 | 797.00 | 0.00 | 003435 |
| 005500 | 001500 | | 39.1 | 001392 | 004782 | 000000 | SOLD |

G10726 EI 142 003 EI147 04/23/1994 177094086600 02451 GOM SHELF LLC POW
04490N 03693W EI 142 04490N 03693W EI 142 04515N 03549W EI 142 E 08/28/1990 10/25/1990
90 47 17459 16834 SINGLE--02 CK-3 15906 15906 15906 - 15928 04/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/23/1994 | 6.10 | 010 | 309.00 | 1916.00 | 0.00 | 006201 |
| 004750 | 000000 | | 0.0 | 001206 | 007477 | 000000 | UNK |

G10726 EI 142 003 EI147 04/05/1995 177094086600 02451 GOM SHELF LLC OSI
04490N 03693W EI 142 04490N 03693W EI 142 04515N 03549W EI 142 E 08/28/1990 10/25/1990
90 47 17459 16834 SINGLE--02 CK-3 15906 15906 15906 - 15912 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10726 EI 142 005 EI147 02/26/2004 177094139700 00730 WALTER OIL & GAS CORPORATION POW
00325N 01516W EI 142 00360N 01286W EI 142 00306N 01200W EI 142 E 11/07/2003 01/27/2004
103 48 19316 19306 SINGLE--01 CK-11 17394 17388 17400 - 17449 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 005 EI147 11/04/2006 177094139700 00730 WALTER OIL & GAS CORPORATION POW
00325N 01516W EI 142 00353N 01291W EI 142 00306N 01200W EI 142 E 11/07/2003 01/27/2004
103 48 19316 19306 SINGLE--02 CK-10 Lower Sand 17109 17103 17211 - 17238 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 005 EI147 06/12/2007 177094139700 00730 WALTER OIL & GAS CORPORATION PGW
00325N 01516W EI 142 00354N 01291W EI 142 00306N 01200W EI 142 E 11/07/2003 01/27/2004
103 48 19316 19306 SINGLE--03 CK-10 UPPER SAND 17110 17104 17110 - 17158 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 A001 EI147 08/22/1990 177094084500 02451 GOM SHELF LLC POW
07476S 04297W EI 142 07476S 04297W EI 142 07046N 04231W EI 142 E 12/26/1989 02/20/1990
90 47 16480 16480 SINGLE--01 CK-2 15757 15757 15757 - 15844 07/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/28/1991 | 2.00 | 014 | 8.30 | 115.20 | 0.00 | 013880 |
| 002500 | 000000 | | 33.4 | 000100 | 001382 | 000000 | SOLD |

G10726 EI 142 A001 EI147 08/20/1992 177094084500 02451 GOM SHELF LLC POW
07476S 04297W EI 142 07476S 04297W EI 142 07046N 04231W EI 142 E 12/26/1989 02/20/1990
90 47 16480 16480 SINGLE--02 CK-1/2L 15638 15638 15638 - 15844 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/22/1992 | 6.50 | 014 | 200.00 | 365.00 | 0.00 | 001825 |
| 004250 | 000800 | | 43.0 | 000738 | 001348 | 000000 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10726 EI 142 A001 EI147 10/23/1992 177094084500 02451 GOM SHELF LLC POW
07476S 04297W EI 142 07476S 04297W EI 142 07046N 04231W EI 142 E 12/26/1989 02/20/1990
90 47 16480 16480 SINGLE--03 BA-9 15486 15486 15486 - 15492 10/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/21/1990 | 10.00 | 014 | 68.00 | 683.00 | 2.00 | 010044 |
| 001960 | 000000 | | 43.7 | 000163 | 001639 | 000005 | FLAR |

G10726 EI 142 A001 EI147 10/21/1995 177094084500 02451 GOM SHELF LLC PGW
07476S 04297W EI 142 07476S 04297W EI 142 07046N 04231W EI 142 E 12/26/1989 02/20/1990
90 47 16480 16480 SINGLE--04 BA-1 14340 14340 14340 - 14358 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 A001 EI147 06/01/1996 177094084500 02451 GOM SHELF LLC POW
07476S 04297W EI 142 07476S 04297W EI 142 07046N 04231W EI 142 E 12/26/1989 02/20/1990
90 47 16480 16480 SINGLE--05 BA-3 14566 14555 14566 - 14575 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 A001 EI147 06/29/1997 177094084500 02451 GOM SHELF LLC GLO
07476S 04297W EI 142 07476S 04297W EI 142 07046N 04231W EI 142 E 12/26/1989 02/20/1990
90 47 16480 16480 SINGLE--05 BA-3 14566 14566 14566 - 14572 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 A002 EI147 08/23/1990 177094085700 02451 GOM SHELF LLC POW
07477S 04290W EI 142 08441S 03772W EI 142 06022N 03765W EI 142 E 05/22/1990 06/11/1990
90 47 16346 16146 SINGLE--01 CK-3 16242 16048 16242 - 16264 07/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/23/1990 | 3.00 | 007 | 40.00 | 47.00 | 0.00 | 001175 |
| 006601 | 000100 | | 32.6 | 000320 | 000376 | 000000 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| FLOWING | 07/28/1991 | 5.00 | 024 | 530.00 | 1549.00 | 0.00 | 002923 | | |
| 005100 | 000500 | | 33.4 | 002544 | 007435 | 000000 | SOLD | | |

G10726 EI 142 A002 EI147 08/18/1992 177094085700 02451 GOM SHELF LLC POW
07477S 04290W EI 142 08441S 03772W EI 142 06022N 03765W EI 142 E 05/22/1990 06/11/1990
90 47 16346 16146 SINGLE--01 CK-3 16242 16048 16242 - 16250 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 A002 EI147 04/29/1994 177094085700 02451 GOM SHELF LLC PGW
07477S 04290W EI 142 08249S 03817W EI 142 06022N 03765W EI 142 E 05/22/1990 06/11/1990
90 47 16346 16146 SINGLE--02 CK-2 15764 15613 15764 - 15796 04/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10726 EI 142 A002 EI147 03/02/1999 177094085700 02451 GOM SHELF LLC PGW
07477S 04290W EI 142 08159S 03840W EI 142 06022N 03765W EI 142 E 05/22/1990 06/11/1990
90 47 16346 16146 SINGLE--03 BA-9 15554 15425 15554 - 15590 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10730 EI 163 A001 EI147 09/20/1990 177094086800 01767 PRS OFFSHORE LP GSI
03097N 00848E EI 163 03095N 00924E EI 163 03077N 00902E EI 163 E 08/29/1990 09/07/1990
94 61 12235 12233 SINGLE--01 TEXT X 11558 11556 11558 - 11592 01/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/20/1990 | 7.50 | 017 | 86.30 | 1493.00 | 21.75 | 017300 |
| 003630 | 000462 | | 0.0 | 000276 | 004778 | 000070 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10730 EI 163 A001 EI147 03/18/1994 177094086800 01767 PRS OFFSHORE LP GSI
03097N 00848E EI 163 03093N 00922E EI 163 03077N 00902E EI 163 E 08/29/1990 09/07/1990
94 61 12235 12233 SINGLE--01 TEXT X 11616 11614 11616 - 11624 03/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10735 EI 186 001 EI186 10/23/1994 177094100800 00114 BP AMERICA PRODUCTION COMPANY PGW
07252S 05518E EI 186 06528S 06949E EI 186 05388S 06164W EI 186 E 05/24/1994 06/27/1994
177 77 15920 14600 SINGLE--01 A-6 12646 12183 12646 - 12710 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 002 EI188 07/01/2014 177094151601 03295 FIELDWOOD ENERGY LLC GSI
00019S 00559W EI 187 01981S 02386W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--01 P1 14526 13444 14526 - 14566 09/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 002 EI188 01/16/2015 177094151601 03295 FIELDWOOD ENERGY LLC PGW
00019S 00559W EI 187 01868S 02304W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--02 P 14346 13330 14346 - 14384 01/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 002 EI188 04/12/2017 177094151601 03295 FIELDWOOD ENERGY LLC PGW
00019S 00559W EI 187 01784S 02242W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--03 P Upper (P0) Sand 14211 13245 14211 - 14219 04/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10736 EI 187 002 EI188 06/12/2017 177094151601 03295 FIELDWOOD ENERGY LLC PGW
00019S 00559W EI 187 01570S 02067W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--04 O1 13848 13010 13848 - 13902 06/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 002 EI188 02/21/2018 177094151601 03295 FIELDWOOD ENERGY LLC GSI
00019S 00559W EI 187 01514S 02017W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--05 O SAND 13694 12910 13750 - 13764 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 002 EI188 04/17/2018 177094151601 03295 FIELDWOOD ENERGY LLC GSI
00019S 00559W EI 187 01482S 01988W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--05 O 13694 12910 13694 - 13708 04/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 002 EI188 05/26/2019 177094151601 03295 FIELDWOOD ENERGY LLC OSI
00019S 00559W EI 187 01107S 01635W EI 187 02156S 02513W EI 187 D 05/24/2014 05/27/2014
111 78 14805 13620 SINGLE--06 M3 13028 12489 13028 - 13034 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JC001 EI188 06/13/1993 177094091101 03295 FIELDWOOD ENERGY LLC GSI
03499S 07817W EI 187 05536S 06833W EI 187 05933S 06671W EI 187 E 05/13/1992 06/02/1992
92 78 17235 16173 DOUBLE--01 LN RA 16680 15820 16680 - 16853 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/10/1993 | 1.00 | 010 | 1.00 | 2009.00 | 0.00 | 999999 |
| 005300 | 000000 | | 49.6 | 000024 | 048216 | 000000 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10736 EI 187 JC001D EI188 06/13/1993 177094091101 03295 FIELDWOOD ENERGY LLC GSI
03499S 07817W EI 187 05230S 06963W EI 187 05933S 06671W EI 187 E 05/13/1992 06/02/1992
92 78 17235 16173 DOUBLE--02 UP NAUTILUS 16248 15544 16248 - 16355 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/10/1993 | 1.00 | 010 | 185.00 | 2448.00 | 0.00 | 013232 |
| 005100 | 000000 | | 51.2 | 004440 | 058752 | 000000 | SOLD |

G10736 EI 187 JD001 EI188 01/12/1994 177094092801 03295 FIELDWOOD ENERGY LLC PGW
03764S 02987W EI 187 07001S 01782W EI 187 06728N 01364W EI 187 E 01/23/1993 02/12/1993
90 78 18706 17077 DOUBLE--01 COQUILLE 17550 16369 17550 - 18251 01/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JD001 EI188 08/14/2001 177094092801 03295 FIELDWOOD ENERGY LLC GSI
03764S 02987W EI 187 05978S 02181W EI 187 06728N 01364W EI 187 E 01/23/1993 02/12/1993
90 78 18706 17077 SINGLE--04 U2 SAND 15902 15101 15902 - 15965 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JD001A EI188 06/30/1994 177094092801 03295 FIELDWOOD ENERGY LLC PGW
03764S 02987W EI 187 06683S 01909W EI 187 06728N 01364W EI 187 E 01/23/1993 02/12/1993
90 78 18706 17077 DOUBLE--03 V3-L NAUTILIS 17106 16022 17106 - 17259 07/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JD001A EI188 09/01/1999 177094092801 03295 FIELDWOOD ENERGY LLC GSI
03764S 02987W EI 187 07001S 01782W EI 187 06728N 01364W EI 187 E 01/23/1993 02/12/1993
90 78 18706 17077 DOUBLE--01 COQUILLE/LYS 17550 16369 17550 - 18251 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10736 EI 187 JD001D EI188 01/12/1994 177094092801 03295 FIELDWOOD ENERGY LLC PGW
03764S 02987W EI 187 06410S 02017W EI 187 06728N 01364W EI 187 E 01/23/1993 02/12/1993
90 78 18706 17077 DOUBLE--02 V2U NAUTILUS 16645 15681 16645 - 16836 01/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JD002 EI188 07/11/2001 177094131900 03295 FIELDWOOD ENERGY LLC GSI
03764S 02987W EI 187 08077S 02355W EI 187 05417N 02456W EI 187 D 04/15/2001 06/17/2001
95 75 18994 18000 SINGLE--01 U SAND 16496 15781 16500 - 16560 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JE002 EI188 07/24/1996 177094109700 03295 FIELDWOOD ENERGY LLC GSI
04749S 02118W EI 188 03788S 00973E EI 187 03770S 00966E EI 187 D 05/27/1996 06/22/1996
105 71 16835 16025 SINGLE--01 V3 RD 16309 15500 16309 - 16353 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10736 EI 187 JE002A EI188 12/29/1998 177094109700 03295 FIELDWOOD ENERGY LLC OSI
04749S 02118W EI 188 03808S 00964E EI 187 03770S 00966E EI 187 D 05/27/1996 06/22/1996
105 71 16835 16025 SINGLE--02 U3 RC 15674 14865 15674 - 15686 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10741 EI 253 A005 EI238 11/02/1997 177094116300 02628 ARENA OFFSHORE LP POW
00980N 06642W EI 254 00163N 00548E EI 253 00087N 00950E EI 253 E 09/07/1997 10/10/1997
123 137 14215 11451 SINGLE--01 UPPER BUL1 UB3 13520 10889 13520 - 13592 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10741 EI 253 A005 EI238 12/03/2004 177094116300 02628 ARENA OFFSHORE LP OSI
00980N 06642W EI 254 00179N 00468E EI 253 00087N 00950E EI 253 E 09/07/1997 10/10/1997
123 137 14215 11451 SINGLE--02 UPPER BUL 2 13390 10787 13388 - 13426 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10741 EI 253 K002 EI238 01/31/1995 177094099400 02628 ARENA OFFSHORE LP GLO
00546S 07125E EI 237 03320N 03978W EI 253 03619N 03411W EI 253 E 02/03/1994 02/25/1994
93 139 11850 9327 SINGLE--01 D-4 11105 8948 11105 - 11522 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10741 EI 253 K002 EI238 02/25/1997 177094099400 02628 ARENA OFFSHORE LP GLO
00546S 07125E EI 237 03320N 03978W EI 253 03619N 03411W EI 253 E 02/03/1994 02/25/1994
93 139 11850 9327 SINGLE--01 D-4 FB K2 11105 8948 11105 - 11214 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10741 EI 253 K002 EI238 08/25/1997 177094099400 02628 ARENA OFFSHORE LP PGW
00546S 07125E EI 237 02950N 04669W EI 253 03619N 03411W EI 253 E 02/03/1994 02/25/1994
93 139 11850 9327 SINGLE--02 D1 FB-K2 10165 8483 10205 - 10230 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10741 EI 253 K002 EI238 02/16/1999 177094099400 02628 ARENA OFFSHORE LP POW
00546S 07125E EI 237 02934N 04696W EI 253 03619N 03411W EI 253 E 02/03/1994 02/25/1994
93 139 11850 9327 SINGLE--02 D1 FB-K2 10165 8483 10168 - 10188 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10741 EI 253 K005 EI238 10/12/1996 177094110600 02628 ARENA OFFSHORE LP OSI
00559S 07134E EI 237 06159N 08490E EI 253 06361N 06487W EI 253 D 09/07/1996 09/11/1996
120 130 13158 10403 SINGLE--01 D2 FB-K5 12860 10188 12860 - 12990 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10741 EI 253 K006 EI238 05/09/1999 177094124501 02628 ARENA OFFSHORE LP PGW
00552S 07133E EI 237 00002N 09841E EI 253 00026N 04980W EI 253 E 04/08/1999 04/13/1999
120 139 6050 5012 SINGLE--01 B-7 5670 4722 05776 - 05806 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/06/1999 | 24.00 | 036 | | | | 032074 |
| 001423 | | | | 000190 | 006094 | 000000 | |

G10741 EI 253 K006 EI238 02/13/2000 177094124501 02628 ARENA OFFSHORE LP OSI
00552S 07133E EI 237 00001N 09867E EI 253 00026N 04980W EI 253 E 04/08/1999 04/13/1999
120 139 6050 5012 SINGLE--51 B-7 FB-K6 5776 4803 05776 - 05806 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/22/2000 | 24.00 | 034 | | | | 008211 |
| 000722 | | | | 000513 | 004212 | 000000 | |

G10741 EI 253 K009 EI238 04/13/2001 177094131300 02628 ARENA OFFSHORE LP PGW
00552S 07897W EI 237 01111N 04384W EI 253 01574N 04000W EI 253 D 03/11/2001 03/20/2001
130 139 7554 4894 SINGLE--01 B-7 FB-K9 6750 4635 06920 - 06980 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/17/2001 | 24.00 | 025 | | | | 999999 |
| 001079 | | | | 000000 | 002719 | 000042 | |

G10741 EI 253 K009 EI238 07/02/2003 177094131300 02628 ARENA OFFSHORE LP GSI
00552S 07897W EI 237 00695N 04683W EI 253 01574N 04000W EI 253 D 03/11/2001 03/20/2001
130 139 7554 4894 SINGLE--02 B-1 FB-K6 6360 4472 06362 - 06372 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10741 EI 253 L004 EI238 03/28/2005 177094134101 02628 ARENA OFFSHORE LP GLO
04397N 02130E EI 252 06215N 03225W EI 253 06213N 03251W EI 253 D 02/13/2005 03/10/2005
124 150 12400 9827 SINGLE--01 D-2 FB-L4 ST 12250 9678 12250 - 12288 04/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10741 EI 253 L006 EI238 04/07/2002 177094134300 02628 ARENA OFFSHORE LP GSI
04389N 02126E EI 252 03189N 00224W EI 253 03096N 00405W EI 253 D 01/23/2002 03/06/2002
106 150 5735 4556 SINGLE--01 B-7 FB-L6 5504 4446 05504 - 05568 04/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 04/22/2002 24.00 053 760818
000670 000011 008369 000000

G10741 EI 253 L007 EI238 04/19/2005 177094142400 02628 ARENA OFFSHORE LP PGW
04395N 02140E EI 252 04267S 03585W EI 253 04051S 03766W EI 253 D 09/27/2004 01/11/2005
124 148 17039 14416 SINGLE--01 LP2 FB-L7 16260 13689 16260 - 16292 04/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10742 EI 255 A001 EI276 05/12/1992 177094088600 00048 SABINE OIL & GAS CORPORATION GLO
04909N 02274E EI 255 05615N 03720E EI 255 05802N 04144E EI 255 E 02/04/1991 02/25/1991
100 135 11352 10600 SINGLE--01 N 3.5 SAND 10042 9560 10042 - 10110 09/1992

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10742 EI 255 A002 EI276 05/04/1992 177094089000 00048 SABINE OIL & GAS CORPORATION POW
04913N 02280E EI 255 05397N 03231E EI 255 05458N 03347E EI 255 E 03/07/1991 03/24/1991
100 135 10720 10387 SINGLE--01 P SAND SEG I 10521 10237 10521 - 10604 09/1992

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10742 EI 255 A002 EI276 01/18/1994 177094089000 00048 SABINE OIL & GAS CORPORATION POW
04913N 02280E EI 255 05369N 03174E EI 255 05458N 03347E EI 255 E 03/07/1991 03/24/1991
100 135 10720 10387 SINGLE--02 PO 10423 10162 10423 - 10432 01/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10742 EI 255 A002C EI276 11/12/1996 177094089000 00048 SABINE OIL & GAS CORPORATION POW
04913N 02280E EI 255 05147N 02723E EI 255 05458N 03347E EI 255 E 03/07/1991 03/24/1991
100 135 10720 10387 DOUBLE--03 N 3.5 SAND 9600 9511 09600 - 09658 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10742 EI 255 A002D EI276 11/07/1996 177094089000 00048 SABINE OIL & GAS CORPORATION POW
04913N 02280E EI 255 05055N 02512E EI 255 05458N 03347E EI 255 E 03/07/1991 03/24/1991
100 135 10720 10387 DOUBLE--04 M-2 9113 9083 09113 - 09158 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10742 EI 255 A003 EI276 05/21/1992 177094091000 00048 SABINE OIL & GAS CORPORATION GLO
04904N 02268E EI 255 04873N 04923E EI 255 04938N 05610E EI 255 E 03/15/1992 04/06/1992
100 135 11682 10650 SINGLE--01 N 3.5 SAND 10448 9622 10448 - 10500 09/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10742 EI 255 A003 EI276 05/07/2000 177094091000 00048 SABINE OIL & GAS CORPORATION POW
04904N 02268E EI 255 04873N 04923E EI 255 04938N 05610E EI 255 E 03/15/1992 04/06/1992
100 135 11682 10650 SINGLE--02 M-2 9912 9188 09910 - 09918 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10744 EI 277 A001 EI258 08/23/1990 177104129400 02266 EPL OIL & GAS LLC OSI
00697N 06706E EI 277 00697N 06706E EI 277 00697N 06706E EI 277 E 09/12/1989 09/27/1989
80 165 10220 10220 DOUBLE--01 DU FBI 9646 9646 09646 - 09674 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/23/1990 | 7.00 | 011 | 280.00 | 518.00 | 0.00 | 001850 |
| 003640 | 000000 | | 28.7 | 000960 | 001776 | 000000 | FLAR |

G10744 EI 277 A001D EI258 08/23/1990 177104129400 02266 EPL OIL & GAS LLC PGW
00697N 06706E EI 277 00697N 06706E EI 277 00697N 06706E EI 277 E 09/12/1989 09/27/1989
80 165 10220 10220 DOUBLE--02 DE FBI 8192 8192 08192 - 08202 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/24/1990 | 9.00 | 017 | 8.00 | 528.00 | 10.77 | 066000 |
| 002148 | 000000 | | 29.0 | 000021 | 001408 | 000029 | FLAR |

G10744 EI 277 A002 EI258 09/01/1990 177104131700 02266 EPL OIL & GAS LLC OSI
00704N 06705E EI 277 01002N 07773E EI 277 00954N 07059W EI 277 D 04/21/1990 05/18/1990
87 165 10515 10300 SINGLE--01 DU FBI 9807 9626 09832 - 09868 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/01/1990 | 8.00 | 011 | 337.00 | 155.00 | 0.00 | 000460 |
| 003682 | 000000 | | 35.7 | 001011 | 000465 | 000000 | FLAR |

G10744 EI 277 A002 EI258 09/14/2001 177104131700 02266 EPL OIL & GAS LLC POW
00704N 06705E EI 277 01002N 07773E EI 277 00954N 07059W EI 277 D 04/21/1990 05/18/1990
87 165 10515 10300 SINGLE--01 DU FBI 9807 9626 09807 - 09868 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10744 EI 277 A002 EI258 12/13/2001 177104131700 02266 EPL OIL & GAS LLC GSI
00704N 06705E EI 277 01002N 07773E EI 277 00954N 07059W EI 277 D 04/21/1990 05/18/1990
87 165 10515 10300 SINGLE--01 DU FBI 9807 9626 09807 - 09820 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10744 EI 277 A002 EI258 04/21/2005 177104131701 02266 EPL OIL & GAS LLC PGW
00704N 06705E EI 277 03022N 06845W EI 277 03384N 06643W EI 277 D 03/02/2005 04/03/2005
125 179 12634 11615 SINGLE--01 BUL 1-2 SAND 11976 11104 11976 - 12020 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10744 EI 277 A003 EI258 05/12/2004 177104157602 02266 EPL OIL & GAS LLC POW
00690N 06707E EI 277 05657N 05332E EI 277 05840N 05297E EI 277 E 02/26/2004 04/03/2004
113 165 14350 12295 SINGLE--01 BUL L-1 14070 12087 14070 - 14112 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10744 EI 277 A003 EI258 04/02/2006 177104157602 02266 EPL OIL & GAS LLC PGW
00690N 06707E EI 277 04191N 05711E EI 277 05840N 05297E EI 277 E 02/26/2004 04/03/2004
113 165 14350 12295 SINGLE--02 BN-9 SAND 11936 10585 11936 - 11956 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10744 EI 277 A003 EI258 10/19/2008 177104157602 02266 EPL OIL & GAS LLC POW
00690N 06707E EI 277 03598N 05857E EI 277 05840N 05297E EI 277 E 02/26/2004 04/03/2004
113 165 14350 12295 SINGLE--03 BN-7 SAND 11116 10038 11116 - 11141 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10744 EI 277 A003 EI258 04/23/2010 177104157602 02266 EPL OIL & GAS LLC PGW
00690N 06707E EI 277 02150N 06210E EI 277 05840N 05297E EI 277 E 02/26/2004 04/03/2004
113 165 14350 12295 SINGLE--04 BN-2 SAND 9125 8719 09124 - 09136 04/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10744 EI 277 K001 EI258 05/03/2006 177104158601 02266 EPL OIL & GAS LLC PGW
03458S 02606W EI 277 06671N 01255W EI 277 06184N 01001W EI 277 D 11/14/2004 12/10/2004
84 180 15148 13537 SINGLE--01 TEX X SAND 14094 12636 14098 - 14172 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10744 EI 277 K002 EI258 06/09/2006 177104158800 02266 EPL OIL & GAS LLC PGW
04008S 05545W EI 277 04074S 05581W EI 277 05716S 07139E EI 277 D 02/08/2005 03/25/2005
85 179 14295 12789 SINGLE--01 BN-10/B I-2 10642 10634 10642 - 13352 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 A002 EI337 06/12/2002 177104100301 03295 FIELDWOOD ENERGY LLC PGW
01936S 06513W EI 337 00416N 05496W EI 354 00571N 05416W EI 354 D 06/03/2002 06/05/2002
117 268 6310 5324 SINGLE--01 4500'RA 6044 5123 06055 - 06070 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 A006 EI337 07/21/2007 177104104302 03295 FIELDWOOD ENERGY LLC GLO
01935S 06529W EI 337 00918N 07443E EI 354 01085N 07505W EI 354 D 06/09/2007 06/18/2007
97 273 10200 8945 SINGLE--01 L-4 FB A-2 9874 8676 09874 - 10004 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 A006 EI337 05/16/2016 177104104302 03295 FIELDWOOD ENERGY LLC OSI
01935S 06529W EI 337 00805N 07398E EI 354 01085N 07505W EI 354 D 06/09/2007 06/18/2007
97 273 10200 8945 SINGLE--02 L-1 Sand 9672 8513 09672 - 09700 05/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10752 EI 354 A009 EI337 07/08/2002 177104154100 03295 FIELDWOOD ENERGY LLC PGW
01926S 06525W EI 337 00582N 03638W EI 354 00888N 03636W EI 354 D 06/15/2002 06/25/2002
120 268 7594 5600 DOUBLE--01 B1 RC 7158 5289 07158 - 07186 07/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 A009D EI337 07/08/2002 177104154100 03295 FIELDWOOD ENERGY LLC PGW
01926S 06525W EI 337 00185N 03648W EI 354 00888N 03636W EI 354 D 06/15/2002 06/25/2002
120 268 7594 5600 DOUBLE--02 4500'RB 6610 4909 06610 - 06626 07/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D001 EI337 02/05/1996 177104142101 03295 FIELDWOOD ENERGY LLC OSI
06300N 03542E EI 354 03059N 01143E EI 354 01839N 00718E EI 354 D 01/16/1996 01/28/1996
137 280 8687 5577 SINGLE--01 B1 SEG 150 7401 5522 07401 - 08675 02/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D002 EI337 11/15/1995 177104138100 03295 FIELDWOOD ENERGY LLC POW
06306N 03549E EI 354 04600N 02704E EI 354 04548N 02704E EI 354 E 02/02/1994 02/22/1994
91 270 8430 7899 SINGLE--01 8100 SEG150 8266 7746 08266 - 08310 11/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D002 EI337 07/15/1999 177104138100 03295 FIELDWOOD ENERGY LLC OSI
06306N 03549E EI 354 05842N 03344E EI 354 04548N 02704E EI 354 E 02/02/1994 02/22/1994
91 270 8430 7899 SINGLE--02 A-2 SEG 150 5575 5470 05657 - 05672 07/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| FLOWING | 07/29/1999 | 24.00 | 013 | | | | | 001544 |
| | | | | 000215 | 000332 | 000285 | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10752 EI 354 D003 EI337 12/21/1995 177104138500 03295 FIELDWOOD ENERGY LLC POW
06296N 03550E EI 354 03351N 04316E EI 354 01147N 04492E EI 354 E 03/16/1994 04/21/1994
91 280 10945 8573 SINGLE--01 6700/7300 8080 6797 08125 - 09069 12/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D003 EI337 05/02/1999 177104138500 03295 FIELDWOOD ENERGY LLC POW
06296N 03550E EI 354 03351N 04316E EI 354 01147N 04492E EI 354 E 03/16/1994 04/21/1994
91 280 10945 8573 SINGLE--01 6700 8080 6797 08125 - 08267 05/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 06/02/1999 24.00 006 001113
000053 000059 000014

G10752 EI 354 D003 EI337 07/31/1999 177104138500 03295 FIELDWOOD ENERGY LLC PGW
06296N 03550E EI 354 04016N 04258E EI 354 01147N 04492E EI 354 E 03/16/1994 04/21/1994
91 280 10945 8573 SINGLE--02 B-4L SD SEG850 7280 6310 07310 - 07325 07/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 08/10/1999 24.00 025 014071
000184 000042 000591 000010

G10752 EI 354 D003 EI337 09/13/1999 177104138500 03295 FIELDWOOD ENERGY LLC PGW
06296N 03550E EI 354 04206N 04239E EI 354 01147N 04492E EI 354 E 03/16/1994 04/21/1994
91 280 10945 8573 SINGLE--03 B-4/4L 7034 6150 07096 - 07325 09/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D003 EI337 08/09/2001 177104138501 03295 FIELDWOOD ENERGY LLC OSI
06296N 03550E EI 354 05297N 00037E EI 354 05213N 00263W EI 353 D 06/16/2001 06/28/2001
137 280 7511 5600 SINGLE--01 B-1 SEG 280 7125 5370 07126 - 07184 01/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10752 EI 354 D004 EI337 05/27/1996 177104142900 03295 FIELDWOOD ENERGY LLC OSI
06301N 03549E EI 354 03714N 03715E EI 354 03380N 03746E EI 354 D 04/20/1996 05/04/1996
137 280 9800 8537 SINGLE--01 8100' SEG 850 9380 8282 09380 - 09388 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D004 EI337 10/11/2000 177104142900 03295 FIELDWOOD ENERGY LLC OSI
06301N 03549E EI 354 05304N 03563E EI 354 03380N 03746E EI 354 D 04/20/1996 05/04/1996
137 280 9800 8537 SINGLE--02 7300' 7350 7040 07400 - 07420 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D005 EI337 04/17/1996 177104142800 03295 FIELDWOOD ENERGY LLC POW
06315N 03541E EI 354 08307N 00812E EI 354 06048S 00754E EI 354 D 03/10/1996 03/13/1996
136 280 8750 7102 SINGLE--01 7300SD,SEG370 8518 6930 08552 - 08564 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D005 EI337 12/07/2000 177104142800 03295 FIELDWOOD ENERGY LLC OSI
06315N 03541E EI 354 08307N 00812E EI 354 06048S 00754E EI 354 D 03/10/1996 03/13/1996
136 280 8750 7102 SINGLE--01 7300 SEG 830 8518 6930 08518 - 08548 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D006 EI337 09/03/1996 177104143500 03295 FIELDWOOD ENERGY LLC OSI
06310N 03541E EI 354 06375N 02845E EI 354 06323N 02724E EI 354 D 07/27/1996 08/16/1996
137 273 7945 7775 SINGLE--01 8100 SEG 220 7533 7384 07533 - 07548 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10752 EI 354 D006 EI337 08/30/1999 177104143500 03295 FIELDWOOD ENERGY LLC POW
06310N 03541E EI 354 06559N 03468E EI 354 06323N 02724E EI 354 D 07/27/1996 08/16/1996
137 273 7945 7775 SINGLE--02 B-1 SD SEG220 5765 5742 05795 - 05805 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/22/1999 | 24.00 | 024 | | | | 001538 |
| 000508 | | | | 000080 | 000123 | 000000 | |

G10752 EI 354 D006 EI337 01/31/2001 177104143500 03295 FIELDWOOD ENERGY LLC OSI
06310N 03541E EI 354 06568N 03522E EI 354 06323N 02724E EI 354 D 07/27/1996 08/16/1996
137 273 7945 7775 SINGLE--03 A-2 SEG 150 5534 5517 05534 - 05601 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D008 EI337 10/28/1996 177104144000 03295 FIELDWOOD ENERGY LLC POW
06311N 03548E EI 354 07213N 07876E EI 354 07206N 07029W EI 354 D 09/04/1996 09/22/1996
137 280 8799 6398 DOUBLE--01 6700 SEG 690 8652 6304 08652 - 08662 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D008 EI337 12/30/2000 177104144000 03295 FIELDWOOD ENERGY LLC OSI
06311N 03548E EI 354 07292N 06480E EI 354 07206N 07029W EI 354 D 09/04/1996 09/22/1996
137 280 8799 6398 SINGLE--03 A SAND 6945 5356 06960 - 07052 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D008D EI337 10/28/1996 177104144000 03295 FIELDWOOD ENERGY LLC POW
06311N 03548E EI 354 07263N 07013E EI 354 07206N 07029W EI 354 D 09/04/1996 09/22/1996
137 280 8799 6398 DOUBLE--02 B-4 SEG 670 7562 5644 07562 - 07572 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10752 EI 354 D009 EI337 12/06/2001 177104145604 03295 FIELDWOOD ENERGY LLC OSI
06320N 03540E EI 354 08163N 06955E EI 354 06290S 07030E EI 354 D 10/15/2001 10/23/2001
154 280 7480 5986 DOUBLE--01 B4-L SAND 7192 5708 07200 - 07274 12/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D009D EI337 12/06/2001 177104145604 03295 FIELDWOOD ENERGY LLC OSI
06320N 03540E EI 354 08054N 06737E EI 354 06290S 07030E EI 354 D 10/15/2001 10/23/2001
154 280 7480 5986 DOUBLE--02 A-1 SAND 6515 5076 06516 - 06604 12/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D010 EI337 11/19/1996 177104144700 03295 FIELDWOOD ENERGY LLC OSI
06316N 03548E EI 354 08265N 05679E EI 354 06049S 06162E EI 354 D 10/30/1996 11/13/1996
137 280 6700 4836 SINGLE--01 4500' SEG 650 6183 4823 06183 - 06700 11/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D011 EI337 02/27/1997 177104144900 03295 FIELDWOOD ENERGY LLC POW
06321N 03547E EI 354 05075N 04614E EI 354 04990N 04641E EI 354 D 11/21/1996 02/01/1997
137 273 14300 13844 DOUBLE--01 L3 SEG 840 9964 9513 09964 - 10020 03/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D011 EI337 12/27/1997 177104144900 03295 FIELDWOOD ENERGY LLC OSI
06321N 03547E EI 354 05353N 04386E EI 354 04990N 04641E EI 354 D 11/21/1996 02/01/1997
137 273 14300 13844 DOUBLE--03 7300' SEG 830 7345 6925 07345 - 07359 02/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10752 EI 354 D011D EI337 02/27/1997 177104144900 03295 FIELDWOOD ENERGY LLC POW
06321N 03547E EI 354 05082N 04616E EI 354 04990N 04641E EI 354 D 11/21/1996 02/01/1997
137 273 14300 13844 DOUBLE--02 L1 SEG 840 9792 9341 09792 - 09802 03/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D011D EI337 12/27/1997 177104144900 03295 FIELDWOOD ENERGY LLC OSI
06321N 03547E EI 354 05530N 05008E EI 354 04990N 04641E EI 354 D 11/21/1996 02/01/1997
137 273 14300 13844 DOUBLE--04 B-2 SEG 830 6118 5724 06118 - 06138 12/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D012 EI337 06/29/1997 177104146400 03295 FIELDWOOD ENERGY LLC POW
06295N 03543E EI 354 01632N 04661E EI 354 01442N 04704E EI 354 E 05/05/1997 05/23/1997
137 280 10114 8115 DOUBLE--01 7700 SEG 850 9859 7933 09859 - 09869 07/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D012 EI337 08/19/2011 177104146400 03295 FIELDWOOD ENERGY LLC OSI
06295N 03543E EI 354 02177N 04534E EI 354 01442N 04704E EI 354 E 05/05/1997 05/23/1997
137 280 10114 8115 DOUBLE--62 7300 SEG 850 9061 7378 09061 - 09071 10/2011

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D012D EI337 06/29/1997 177104146400 03295 FIELDWOOD ENERGY LLC POW
06295N 03543E EI 354 02177N 04534E EI 354 01442N 04704E EI 354 E 05/05/1997 05/23/1997
137 280 10114 8115 DOUBLE--02 7300 SEG 850 9061 7378 09061 - 09071 06/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10752 EI 354 D013 EI337 08/05/1997 177104146800 03295 FIELDWOOD ENERGY LLC POW
06298N 03559E EI 354 07293N 04706E EI 354 06859S 05087E EI 354 D 07/17/1997 07/21/1997
137 280 7111 5719 DOUBLE--01 B-1 SEG 650 6596 5721 06596 - 07090 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D013D EI337 08/05/1997 177104146800 03295 FIELDWOOD ENERGY LLC POW
06298N 03559E EI 354 06940N 04321E EI 354 06859S 05087E EI 354 D 07/17/1997 07/21/1997
137 280 7111 5719 DOUBLE--02 A-2 SEG 150 6048 5560 06048 - 06058 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D014 EI337 09/03/1997 177104147200 03295 FIELDWOOD ENERGY LLC POW
06312N 03558E EI 354 05752N 00523E EI 354 05067N 00494W EI 353 D 08/05/1997 08/27/1997
137 280 8775 5391 DOUBLE--41 B-1 SEG 280 7551 5388 07551 - 08179 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D014D EI337 09/03/1997 177104147200 03295 FIELDWOOD ENERGY LLC POW
06312N 03558E EI 354 06317N 01387E EI 354 05067N 00494W EI 353 D 08/05/1997 08/27/1997
137 280 8775 5391 DOUBLE--61 B-1 SEG 280 6518 5362 06518 - 07513 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10752 EI 354 D015 EI337 10/01/1997 177104147700 03295 FIELDWOOD ENERGY LLC GLO
06307N 03558E EI 354 03377N 04214E EI 354 03235N 04249E EI 354 D 09/06/1997 09/18/1997
137 280 7540 6290 DOUBLE--01 B-3 LWR,SEG830 7350 6152 07350 - 07360 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10752 EI 354 D015 EI337 10/01/1997 177104147700 03295 FIELDWOOD ENERGY LLC GLO
06307N 03558E EI 354 03500N 04185E EI 354 03235N 04249E EI 354 D 09/06/1997 09/18/1997
137 280 7540 6290 DOUBLE--02 B-3 SD,SEG 830 7150 6011 07150 - 07160 10/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D015 EI337 01/07/2018 177104147700 03295 FIELDWOOD ENERGY LLC OSI
06307N 03558E EI 354 03500N 04185E EI 354 03235N 04249E EI 354 D 09/06/1997 09/18/1997
137 280 7540 6290 DOUBLE--04 B-3 Up/Lwr SEG 830 7150 6011 07150 - 07360 03/2018

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D015D EI337 02/26/2001 177104147700 03295 FIELDWOOD ENERGY LLC OSI
06307N 03558E EI 354 03788N 04120E EI 354 03235N 04249E EI 354 D 09/06/1997 09/18/1997
137 280 7540 6290 DOUBLE--03 B-2 SEG 830 6740 5728 06752 - 06778 02/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D016 EI337 11/07/1997 177104147900 03295 FIELDWOOD ENERGY LLC POW
06320N 03557E EI 354 03111N 01003E EI 354 02343N 00100E EI 354 D 10/03/1997 10/29/1997
137 280 10062 5632 DOUBLE--01 B1 SEG 150 8878 5608 08878 - 10026 11/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D016 EI337 01/27/2002 177104147901 03295 FIELDWOOD ENERGY LLC OSI
06320N 03557E EI 354 03827N 02275E EI 354 03740N 02273E EI 354 D 12/07/2001 12/16/2001
153 280 7117 6000 DOUBLE--01 B-2 SEG 830 6950 5858 06950 - 06986 01/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10752 EI 354 D016D EI337 11/07/1997 177104147900 03295 FIELDWOOD ENERGY LLC POW
06320N 03557E EI 354 04424N 02548E EI 354 02343N 00100E EI 354 D 10/03/1997 10/29/1997
137 280 10062 5632 DOUBLE--61 B1 SEG 150 6850 5633 06850 - 08839 11/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D016D EI337 01/27/2002 177104147901 03295 FIELDWOOD ENERGY LLC OSI
06320N 03557E EI 354 03964N 02279E EI 354 03740N 02273E EI 354 D 12/07/2001 12/16/2001
153 280 7117 6000 DOUBLE--02 B-1 SEG 280 6699 5647 06700 - 06740 01/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D017 EI337 06/25/1996 177104143400 03295 FIELDWOOD ENERGY LLC POW
06305N 03542E EI 354 04569N 00630E EI 354 04457N 00446E EI 354 D 05/30/1996 06/12/1996
137 280 7162 5738 SINGLE--01 A-1 SEG 290 6832 5486 06832 - 06838 06/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D017A EI337 12/05/1997 177104143401 03295 FIELDWOOD ENERGY LLC POW
06305N 03542E EI 354 03532N 00138E EI 354 02578N 00278W EI 353 D 11/14/1997 11/28/1997
137 280 8895 5452 DOUBLE--41 A-1 SEG 290 7858 5454 07858 - 08196 12/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10752 EI 354 D017D EI337 12/05/1997 177104143401 03295 FIELDWOOD ENERGY LLC POW
06305N 03542E EI 354 04086N 00397E EI 354 02578N 00278W EI 353 D 11/14/1997 11/28/1997
137 280 8895 5452 DOUBLE--61 A-1 SEG 290 7245 5440 07245 - 07819 12/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10770 SS 156 A003 SS169 12/26/1991 177114106600 02312 MCMORAN OIL & GAS LLC OSI
01010S 02025W SS 157 01662S 02344E SS 156 01644S 02528E SS 156 754397002A D 08/27/1991 09/17/1991
93 52 12479 11379 SINGLE--01 I-1 12122 11039 12122 - 12148 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/26/1991 | 6.00 | 012 | 160.00 | 96.00 | 4.00 | 000600 |
| 002128 | 000000 | | 30.2 | 000640 | 000384 | 000016 | FLAR |

G10770 SS 156 A005 SS169 12/13/1991 177114107100 02312 MCMORAN OIL & GAS LLC POW
01019S 02027W SS 157 02296S 00383E SS 156 02331S 00559E SS 156 754397002A D 10/21/1991 11/08/1991
93 52 12010 11340 SINGLE--01 I-1 11567 10932 11567 - 11590 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/14/1991 | 3.00 | 012 | 65.00 | 386.00 | 0.00 | 005938 |
| 002360 | 000000 | | 31.2 | 000520 | 003088 | 000000 | FLAR |

G10772 SS 171 A004 SS169 01/09/1992 177114106800 02312 MCMORAN OIL & GAS LLC POW
01012S 02015W SS 157 00364N 02150E SS 171 00394N 02341E SS 171 754397002A D 09/22/1991 10/17/1991
93 52 12457 11240 SINGLE--01 I-1 12056 10891 12056 - 12073 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/08/1992 | 2.00 | 012 | 38.00 | 22.00 | 0.00 | 000579 |
| 002100 | 000000 | | 31.6 | 000456 | 000264 | 000000 | FLAR |
| FLOWING | 02/15/1992 | 24.00 | 010 | 453.00 | 470.00 | 0.00 | 001038 |
| 002410 | 000000 | | 31.6 | 000453 | 000470 | 000000 | SOLD |

G10772 SS 171 A006 SS169 12/21/1992 177114110000 01284 W & T OFFSHORE INC POW
01010S 02025W SS 157 00216N 04998E SS 171 00225N 05073E SS 171 754397002A D 09/13/1992 10/07/1992
125 50 13786 11164 DOUBLE--01 I-1 13670 11082 13670 - 13684 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/04/1993 | 24.00 | 014 | 714.00 | 673.00 | 2.10 | 000943 |
| 001940 | 000040 | | 31.3 | 000714 | 000673 | 000002 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10772 SS 171 A006D SS169 12/21/1992 177114110000 01284 W & T OFFSHORE INC POW
01010S 02025W SS 157 00205N 04907E SS 171 00225N 05073E SS 171 D 09/13/1992 10/07/1992
125 50 13786 11164 DOUBLE--02 H-10 13530 10975 13530 - 13550 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/03/1993 | 24.00 | 010 | 316.00 | 436.00 | 0.00 | 001380 |
| 001625 | 000040 | | 31.6 | 000316 | 000436 | 000000 | VENT |

G10775 SS 190 003 SS208 08/03/1994 177114114000 03295 FIELDWOOD ENERGY LLC OSI
02002S 05000W SS 190 02002S 05000W SS 190 01929S 04987W SS 190 E 05/26/1994 06/24/1994
100 83 14402 14402 SINGLE--01 TX 12 13708 13708 13708 - 13825 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 003 SS208 10/31/1996 177114114000 03295 FIELDWOOD ENERGY LLC PGW
02002S 05000W SS 190 02002S 05000W SS 190 01929S 04987W SS 190 E 05/26/1994 06/24/1994
100 83 14402 14402 SINGLE--01 TEX 12U 13708 13708 13708 - 13738 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 003 SS208 07/23/2000 177114114000 03295 FIELDWOOD ENERGY LLC POW
02002S 05000W SS 190 02002S 05000W SS 190 01929S 04987W SS 190 E 05/26/1994 06/24/1994
100 83 14402 14402 SINGLE--02 TX-10 13510 13510 13510 - 13522 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 003 SS208 04/01/2001 177114114001 03295 FIELDWOOD ENERGY LLC PGW
02002S 05000W SS 190 01322S 05334W SS 190 00669S 05649W SS 190 D 01/31/2001 02/28/2001
100 83 15446 14891 SINGLE--01 TX-14 SAND 14576 14384 14576 - 14686 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10775 SS 190 003 SS208 01/17/2002 177114114001 03295 FIELDWOOD ENERGY LLC PGW
02002S 05000W SS 190 01610S 05176W SS 190 00669S 05649W SS 190 D 01/31/2001 02/28/2001
100 83 15446 14891 SINGLE--02 UPPER TX-13 14060 14005 14060 - 14138 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 A001 SS208 05/28/1990 177114099400 03295 FIELDWOOD ENERGY LLC PGW
03897N 01590W SS 190 03970N 01648W SS 190 04603N 02073W SS 190 E 08/20/1989 11/07/1989
94 76 15924 15919 SINGLE--01 TEX X-12L 14828 14826 14828 - 14939 07/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/28/1990 | 3.50 | 014 | 122.50 | 686.00 | 0.00 | 005600 |
| 003970 | 002400 | | 36.5 | 000840 | 004704 | 000000 | FLAR |

G10775 SS 190 A001 SS208 10/28/1990 177114099400 03295 FIELDWOOD ENERGY LLC PGW
03897N 01590W SS 190 03963N 01645W SS 190 04603N 02073W SS 190 E 08/20/1989 11/07/1989
94 76 15924 15919 SINGLE--01 TEX X-12L 14804 14802 14804 - 14939 10/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 A001 SS208 11/30/1990 177114099400 03295 FIELDWOOD ENERGY LLC GSI
03897N 01590W SS 190 03963N 01645W SS 190 04603N 02073W SS 190 E 08/20/1989 11/07/1989
94 76 15924 15919 SINGLE--02 TEX X-10 14671 14669 14671 - 14708 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/30/1990 | 24.00 | 010 | 71.00 | 1.74 | 71.00 | 000025 |
| 005500 | 000000 | | 0.0 | 000071 | 000002 | 000071 | SOLD |

G10775 SS 190 A001 SS208 04/09/1992 177114099401 03295 FIELDWOOD ENERGY LLC GSI
03897N 01590W SS 190 04454N 01964W SS 190 04609N 02065W SS 190 E 01/12/1992 01/29/1992
100 75 15269 15106 SINGLE--01 TEX 12 SD 14744 14614 14744 - 14812 04/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/09/1992 | 1.00 | 017 | 5.00 | 123.00 | 4.00 | 024600 |
| 002130 | 000000 | | 42.1 | 000120 | 002952 | 000096 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10775 SS 190 A002 SS208 06/16/1990 177114100300 03295 FIELDWOOD ENERGY LLC GSI
03890N 01602W SS 190 06215N 03294W SS 190 06140N 03266W SS 190 E 12/05/1989 02/14/1990
94 76 15786 15320 SINGLE--01 TEX X-12L 14982 14522 14982 - 15000 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/16/1990 | 3.00 | 012 | 105.20 | 250.00 | 0.00 | 002376 |
| 005920 | 000150 | | 33.5 | 000842 | 002000 | 000000 | FLAR |

G10775 SS 190 B001 SS208 02/12/1995 177114114800 03295 FIELDWOOD ENERGY LLC GSI
06794N 07345W SS 190 07572N 06267W SS 190 05599S 05237W SS 190 E 11/04/1994 12/22/1994
98 81 15059 14300 DOUBLE--01 B8 12750 12395 12750 - 12770 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B001 SS208 09/04/1997 177114114801 03295 FIELDWOOD ENERGY LLC PGW
06794N 07345W SS 190 08403N 04972W SS 190 05520S 04930W SS 190 D 07/23/1997 08/03/1997
116 78 15388 14398 SINGLE--01 TX 13 15116 14133 15116 - 15166 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B001 SS208 07/18/2000 177114114801 03295 FIELDWOOD ENERGY LLC PGW
06794N 07345W SS 190 08347N 05047W SS 190 05520S 04930W SS 190 D 07/23/1997 08/03/1997
116 78 15388 14398 SINGLE--02 TX 12 14792 13823 14792 - 14816 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B001 SS208 11/30/2000 177114114801 03295 FIELDWOOD ENERGY LLC PGW
06794N 07345W SS 190 08209N 05253W SS 190 05520S 04930W SS 190 D 07/23/1997 08/03/1997
116 78 15388 14398 SINGLE--03 TX-6 SAND 14219 13332 14219 - 14264 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10775 SS 190 B001 SS208 01/10/2002 177114114801 03295 FIELDWOOD ENERGY LLC PGW
06794N 07345W SS 190 07706N 05921W SS 190 05520S 04930W SS 190 D 07/23/1997 08/03/1997
116 78 15388 14398 SINGLE--04 B-8 12968 12382 12968 - 12978 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B001 SS208 06/29/2005 177114114803 03295 FIELDWOOD ENERGY LLC PGW
06794N 07345W SS 190 04114S 05662W SS 190 03956S 05590W SS 190 D 06/09/2005 06/13/2005
95 78 15264 13868 SINGLE--01 TEXT X-12 15012 13686 15012 - 15048 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B001 SS208 02/24/2017 177114114803 03295 FIELDWOOD ENERGY LLC OSI
06794N 07345W SS 190 04416S 05786W SS 190 03956S 05590W SS 190 D 06/09/2005 06/13/2005
95 78 15264 13868 SINGLE--02 TEX 8 14540 13347 14544 - 14554 02/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B001D SS208 02/12/1995 177114114800 03295 FIELDWOOD ENERGY LLC GSI
06794N 07345W SS 190 07493N 06365W SS 190 05599S 05237W SS 190 E 11/04/1994 12/22/1994
98 81 15059 14300 DOUBLE--02 B6 12532 12217 12532 - 12550 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10775 SS 190 B002 SS208 06/30/2001 177114134700 03295 FIELDWOOD ENERGY LLC GSI
06783N 07345W SS 190 10317N 06867W SS 190 03538S 06856W SS 190 D 05/11/2001 06/06/2001
120 76 15350 14597 SINGLE--01 TX-14 SAND 15064 14332 15064 - 15068 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10775 SS 190 B002 SS208 10/22/2001 177114134700 03295 FIELDWOOD ENERGY LLC PGW
06783N 07345W SS 190 10028N 06900W SS 190 03538S 06856W SS 190 D 05/11/2001 06/06/2001
120 76 15350 14597 SINGLE--02 TX-12 SAND 14338 13667 14338 - 14382 10/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10775 SS 190 B002 SS208 05/14/2008 177114134700 03295 FIELDWOOD ENERGY LLC OSI
06783N 07345W SS 190 04062S 06918W SS 190 03538S 06856W SS 190 D 05/11/2001 06/06/2001
120 76 15350 14597 SINGLE--03 TEX 8 13999 13359 13999 - 14015 06/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10779 SS 240 A001 SS239 11/28/1994 177124049201 00231 POGO PRODUCING COMPANY PGW
02984S 05555E SS 240 03876S 06413E SS 240 05580S 07788E SS 240 E 12/01/1993 12/05/1993
94 168 5166 2207 SINGLE--01 TRIM A 2212 2042 02977 - 05166 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10779 SS 240 A001 SS239 11/07/1996 177124049202 00231 POGO PRODUCING COMPANY GSI
02984S 05555E SS 240 03474S 05653E SS 240 03662S 05663E SS 240 E 10/22/1996 10/23/1996
138 138 2710 2501 SINGLE--01 2100 TRIM A 2394 2247 02394 - 02406 12/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10779 SS 240 B001 SS239 11/02/1994 177124051601 00231 POGO PRODUCING COMPANY PGW
06708S 04092W SS 240 06388S 02922W SS 240 05804S 00883W SS 240 D 06/03/1994 06/12/1994
109 145 5056 2215 SINGLE--01 2100' SAND 2935 2222 02935 - 04742 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10779 SS 240 C001 SS239 12/29/1996 177124056700 00231 POGO PRODUCING COMPANY PGW
02900N 00600E SS 240 04214N 00608E SS 240 04908N 00620E SS 240 D 09/02/1996 09/22/1996
105 138 12767 11859 DOUBLE--01 P15 11968 11467 11968 - 12088 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10779 SS 240 C001D SS239 12/29/1996 177124056700 00231 POGO PRODUCING COMPANY PGW
02900N 00600E SS 240 03820N 00603E SS 240 04908N 00620E SS 240 D 09/02/1996 09/22/1996
105 138 12767 11859 DOUBLE--02 P-10 SAND 11486 11189 11486 - 11566 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A001 SS230 12/03/1995 177124051700 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00753W SS 243 05687N 01052W SS 243 05748N 01189W SS 243 E 06/17/1994 07/12/1994
95 149 15200 15138 SINGLE--01 KN PLIOCENE 14840 14810 14840 - 14951 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A001 SS230 12/31/1997 177124051700 00730 WALTER OIL & GAS CORPORATION GSI
05812N 00753W SS 243 05633N 00925W SS 243 05748N 01189W SS 243 E 06/17/1994 07/12/1994
95 149 15200 15138 SINGLE--02 JT SAND 14346 14336 14346 - 14370 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A002 SS230 07/26/1995 177124054200 00730 WALTER OIL & GAS CORPORATION OSI
05812N 00753W SS 243 05841N 01645W SS 243 05809N 01215W SS 243 D 05/25/1995 07/08/1995
100 149 16151 15386 SINGLE--01 KN 15112 14455 15112 - 15178 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10780 SS 243 A003 SS230 02/11/1996 177124054500 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00745W SS 243 05771N 00160W SS 243 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--03 15600'PLIOCENE 15697 15580 15779 - 15887 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A003 SS230 04/23/1996 177124054500 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00745W SS 243 05761N 00200W SS 243 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--03 15600 PLIOCENE 15697 15580 15697 - 15887 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A003 SS230 06/03/1999 177124054500 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00745W SS 243 05715N 00523W SS 243 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--04 KF 14996 14960 14996 - 15009 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A003 SS230 10/17/1999 177124054500 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00745W SS 243 05713N 00621W SS 243 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--05 KC 14720 14702 14720 - 14734 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A003 SS230 08/18/2001 177124054500 00730 WALTER OIL & GAS CORPORATION GSI
05812N 00745W SS 243 05701N 00717W SS 243 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--06 JS SAND 14308 14302 14308 - 14328 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10780 SS 243 A003 SS230 08/10/2016 177124054500 00730 WALTER OIL & GAS CORPORATION OSI
05812N 00745W SS 243 05699N 00752W SS 243 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--07 JM Sand 14150 14146 14150 - 14210 08/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A004 SS230 07/29/1999 177124059400 00730 WALTER OIL & GAS CORPORATION PGW
05820N 00760W SS 243 05671N 01653W SS 243 05678N 01655W SS 243 D 06/17/1999 07/10/1999
129 149 14425 14349 SINGLE--01 BUL 1 13844 13769 13844 - 13888 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A004 SS230 11/24/2000 177124059400 00730 WALTER OIL & GAS CORPORATION POW
05820N 00760W SS 243 05671N 01651W SS 243 05678N 01655W SS 243 D 06/17/1999 07/10/1999
129 149 14425 14349 SINGLE--02 JT SAND 13785 13710 13785 - 13808 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A004 SS230 06/08/2004 177124059400 00730 WALTER OIL & GAS CORPORATION PGW
05820N 00760W SS 243 05671N 01629W SS 243 05678N 01655W SS 243 D 06/17/1999 07/10/1999
129 149 14425 14349 SINGLE--03 JR SAND 13742 13667 13742 - 13764 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A004 SS230 05/19/2009 177124059402 00730 WALTER OIL & GAS CORPORATION GSI
05820N 00760W SS 243 06598N 00410W SS 243 06611N 00357W SS 243 D 04/27/2009 05/07/2009
136 149 15486 15348 SINGLE--01 KC Lower Sand 15204 15071 15204 - 15238 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10780 SS 243 A004 SS230 10/02/2013 177124059402 00730 WALTER OIL & GAS CORPORATION OSI
05820N 00760W SS 243 06590N 00442W SS 243 06611N 00357W SS 243 D 04/27/2009 05/07/2009
136 149 15486 15348 SINGLE--02 JT Sand 15032 14902 15032 - 15050 10/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A005 SS230 07/15/2000 177124061101 00730 WALTER OIL & GAS CORPORATION PGW
05819N 00745W SS 243 02906N 01443W SS 243 02854N 01458W SS 243 D 06/16/2000 07/02/2000
147 156 14452 13987 SINGLE--01 LOWER JN SAND 14139 13678 14139 - 14188 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A005 SS230 06/07/2004 177124061101 00730 WALTER OIL & GAS CORPORATION PGW
05819N 00745W SS 243 02974N 01137W SS 243 02854N 01458W SS 243 D 06/16/2000 07/02/2000
147 156 14452 13987 SINGLE--02 MIDDLE JN 14093 13633 14093 - 14114 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A005 SS230 06/10/2004 177124061101 00730 WALTER OIL & GAS CORPORATION PGW
05819N 00745W SS 243 02924N 01438W SS 243 02854N 01458W SS 243 D 06/16/2000 07/02/2000
147 156 14452 13987 SINGLE--03 JN SAND 14021 13562 14021 - 14042 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10780 SS 243 A006 SS230 02/22/2005 177124064901 00730 WALTER OIL & GAS CORPORATION POW
05819N 00753W SS 243 06460N 00088W SS 243 06501N 00007W SS 243 D 12/17/2004 02/07/2005
127 151 15420 15132 SINGLE--01 CK SAND 15262 15008 15275 - 15326 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10780 SS 243 A006 SS230 06/16/2009 177124064901 00730 WALTER OIL & GAS CORPORATION GSI
05819N 00753W SS 243 06289N 00431W SS 243 06501N 00007W SS 243 D 12/17/2004 02/07/2005
127 151 15420 15132 SINGLE--02 JN Sand 14490 14399 14656 - 14722 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10782 SS 251 A001 SS274 02/07/1995 177124050800 00148 ANADARKO E&P COMPANY LP PGW
00855S 03846E SS 251 00532S 03963E SS 251 00525S 03954E SS 251 E 03/24/1994 04/02/1994
79 185 10980 10950 SINGLE--01 LENTIC 10650 10619 10650 - 10720 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10782 SS 251 A001 SS274 09/17/1996 177124050800 00148 ANADARKO E&P COMPANY LP PGW
00855S 03846E SS 251 00855S 03486E SS 251 00525S 03954E SS 251 E 03/24/1994 04/02/1994
79 185 10980 10950 SINGLE--01 LENTIC 10650 10625 10650 - 10732 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10782 SS 251 A002 SS274 02/10/1995 177124052700 00148 ANADARKO E&P COMPANY LP PGW
00852S 03839E SS 251 00573S 02822E SS 251 00573S 02812E SS 251 E 10/22/1994 11/17/1994
100 185 11216 11051 SINGLE--01 LENTIC 10774 10609 10774 - 10925 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10784 SS 263 A001 SS263 07/11/1991 177124041100 00148 ANADARKO E&P COMPANY LP PGW
03319S 05862E SS 263 03319S 05862E SS 263 03319S 05848E SS 263 E 12/07/1989 12/11/1989
87 176 2100 2100 SINGLE--01 PLEIS 1600 1626 1626 01626 - 01652 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/11/1991 | 2.00 | 062 | 0.00 | 868.00 | 9.13 | 999999 |
| 000619 | 000000 | | 0.0 | 000000 | 010416 | 000110 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10784 SS 263 A002 SS263 06/28/1991 177124044900 00148 ANADARKO E&P COMPANY LP PGW
03319S 05847E SS 263 03927S 05436E SS 263 04119S 05274E SS 263 E 06/05/1991 06/14/1991
86 176 2178 1806 SINGLE--01 PLEIS 1600 1868 1624 01868 - 01918 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10785 SS 276 002 SS291 06/17/1998 177124058800 00048 SABINE OIL & GAS CORPORATION PGW
04741S 06702E SS 276 02685S 07508E SS 276 02684S 07509E SS 276 E 05/23/1998 06/07/1998
108 215 3928 2197 SINGLE--01 SANGAMON 3 3174 2195 03174 - 03928 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10785 SS 276 A006 SS291 04/08/1990 177124042500 00048 SABINE OIL & GAS CORPORATION PGW
04147S 01111W SS 277 03792S 00942E SS 276 03739S 00997E SS 276 E 03/07/1990 03/22/1990
123 219 7120 6600 SINGLE--01 U/L ANGB3C6 6012 5506 06014 - 06029 04/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/08/1990 | 2.00 | 019 | 2.00 | 392.00 | 8.00 | 196000 |
| 001850 | 000000 | | 33.0 | 000024 | 004704 | 000096 | SOLD |

G10785 SS 276 A007 SS291 05/05/1990 177124043000 00048 SABINE OIL & GAS CORPORATION PGW
04140S 01115W SS 277 02029S 03937E SS 276 01668S 04823E SS 276 D 04/10/1990 04/24/1990
123 219 9317 6241 SINGLE--01 U/L ANGB3C6 8060 5425 08060 - 08150 05/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/15/1990 | 1.00 | 030 | 4.00 | 212.50 | 5.40 | 053125 |
| 001100 | 000000 | | 35.9 | 000096 | 005100 | 000130 | SOLD |

G10785 SS 276 A007 SS291 01/27/2000 177124043000 00048 SABINE OIL & GAS CORPORATION PGW
04140S 01115W SS 277 02081S 03809E SS 276 01668S 04823E SS 276 D 04/10/1990 04/24/1990
123 219 9317 6241 SINGLE--02 5200' 7880 5310 07880 - 07912 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10792 SS 291 B006 SS299 02/20/1993 177124045200 02219 ANADARKO US OFFSHORE LLC GSI
00507N 02296W SS 300 00571S 02150W SS 291 00569S 02133W SS 291 E 04/04/1991 04/21/1991
82 250 7117 6947 DOUBLE--01 4 SAND 6735 6565 06735 - 06820 02/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/02/1993 | 4.00 | 020 | 82.00 | 1136.00 | 0.00 | 013854 |
| 003500 | 000000 | | 46.3 | 000492 | 006816 | 000000 | SOLD |

G10792 SS 291 B006D SS299 02/20/1993 177124045200 02219 ANADARKO US OFFSHORE LLC POW
00507N 02296W SS 300 00568S 02178W SS 291 00569S 02133W SS 291 E 04/04/1991 04/21/1991
82 250 7117 6947 DOUBLE--02 5400 5794 5621 05794 - 05850 02/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/02/1993 | 4.00 | 016 | 12.00 | 18.00 | 29.00 | 001500 |
| 000120 | 000000 | | 29.0 | 000072 | 000108 | 000174 | SOLD |

G10794 SS 301 A001 SS299 08/19/1996 177124044300 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06367S 04963W SS 301 06605S 05144W SS 301 06608S 05149W SS 301 E 11/17/1990 12/19/1990
82 261 6475 6449 SINGLE--01 LOWER TRIM B 6240 6214 06240 - 06268 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10794 SS 301 A001 SS299 01/06/2013 177124044301 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06367S 04963W SS 301 06872N 05192W SS 301 06798N 05197W SS 301 D 12/15/2012 12/18/2012
115 261 6384 6202 SINGLE--01 LOWER TRIM B 6262 6106 06262 - 06290 01/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10794 SS 301 A002 SS299 08/08/1996 177124053200 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
06375S 04963W SS 301 06692S 05889W SS 301 06611N 06982W SS 301 E 12/18/1994 01/23/1995
92 261 8293 7552 SINGLE--01 UPPER TRIM B 6232 5959 06232 - 06332 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10794 SS 301 A002 SS299 01/27/1997 177124053200 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06375S 04963W SS 301 06724S 06039W SS 301 06611N 06982W SS 301 E 12/18/1994 01/23/1995
92 261 8293 7552 SINGLE--02 TRIM "B" 6481 6155 06481 - 06526 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10794 SS 301 A004 SS299 07/19/2003 177124063100 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06375S 04963W SS 301 02420N 03049W SS 301 02262N 02989W SS 301 D 05/18/2003 06/03/2003
142 262 8373 5532 SINGLE--01 ANG B 8164 5408 08164 - 08200 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10794 SS 301 A005 SS299 05/19/2013 177124068500 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06375S 04971W SS 301 05596S 06988E SS 301 05596S 06957E SS 301 D 03/30/2013 04/30/2013
127 261 7927 6627 SINGLE--01 Trim B Sand 7668 6380 07668 - 07690 05/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10815 ST 68 001 ST054 02/17/1993 177154078401 00105 APACHE CORPORATION POW
05216S 00068E ST 68 04716S 00503E ST 68 03159S 01434E ST 68 E 01/27/1992 02/17/1992
104 64 18802 17861 SINGLE--01 H-3 16221 16032 16221 - 16457 04/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10825 ST 99 001 ST111 11/28/1994 177154083000 02871 ROOSTER PETROLEUM LLC PGW
01417S 01499W ST 99 01417S 01499W ST 99 01406S 13448E ST 99 E 03/31/1994 04/04/1994
101 58 3806 3806 DOUBLE--01 F SAND 3710 3710 03710 - 03738 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10825 ST 99 001 ST111 01/28/2001 177154083000 02871 ROOSTER PETROLEUM LLC PGW
01417S 01499W ST 99 01417S 01499W ST 99 01406S 13448E ST 99 E 03/31/1994 04/04/1994
101 58 3806 3806 DOUBLE--03 "E"SAND 3580 3580 03580 - 03588 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10825 ST 99 001 ST111 07/28/2005 177154083000 02871 ROOSTER PETROLEUM LLC GSI
01417S 01499W ST 99 01407S 13449E ST 99 01406S 13448E ST 99 E 03/31/1994 04/04/1994
101 58 3806 3806 DOUBLE--04 D SAND 3338 3338 03338 - 03359 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10825 ST 99 001D ST111 11/18/1994 177154083000 02871 ROOSTER PETROLEUM LLC GSI
01417S 01499W ST 99 01417S 01499W ST 99 01406S 13448E ST 99 E 03/31/1994 04/04/1994
101 58 3806 3806 DOUBLE--02 C 3060 3060 03060 - 03074 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10825 ST 99 002 ST111 12/25/1994 177154083400 02871 ROOSTER PETROLEUM LLC GSI
01496S 00590E ST 99 01498S 00594E ST 99 01489S 00591E ST 99 E 07/27/1994 08/02/1994
100 60 3250 3250 SINGLE--01 C 3068 3068 03068 - 03080 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10825 ST 99 002 ST111 04/18/1995 177154083400 02871 ROOSTER PETROLEUM LLC GSI
01496S 00590E ST 99 01498S 00594E ST 99 01489S 00591E ST 99 E 07/27/1994 08/02/1994
100 60 3250 3250 SINGLE--02 B SAND 2326 2326 02326 - 02330 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10825 ST 99 002 ST111 04/03/1998 177154083400 02871 ROOSTER PETROLEUM LLC PGW
01496S 00590E ST 99 01496S 00590E ST 99 01489S 00591E ST 99 E 07/27/1994 08/02/1994
100 60 3250 3250 SINGLE--03 A 2042 2042 02042 - 02051 04/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10828 ST 112 002 ST111 01/15/1995 177154083200 02871 ROOSTER PETROLEUM LLC GSI
03300N 06021W ST 112 03301N 06027W ST 112 03302N 08915E ST 112 E 07/13/1994 07/17/1994
101 56 2500 2500 SINGLE--01 B SAND 2324 2324 02324 - 02328 03/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10828 ST 112 A001 ST111 01/08/1995 177154082900 02871 ROOSTER PETROLEUM LLC GSI
00687N 02307E ST 112 00975N 02843E ST 112 01593N 04007E ST 112 E 03/17/1994 03/23/1994
85 57 4620 4009 DOUBLE--01 2300 SAND 2456 2293 02456 - 02461 03/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10828 ST 112 A001D ST111 01/08/1995 177154082900 02871 ROOSTER PETROLEUM LLC GSI
00687N 02307E ST 112 00873N 02652E ST 112 01593N 04007E ST 112 E 03/17/1994 03/23/1994
85 57 4620 4009 DOUBLE--02 2000 SAND 2109 2022 02109 - 02117 03/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10835 PL 12 001 PL020 08/16/2008 177134017201 02899 TALOS ERT LLC PGW
00531N 07126E PL 12 00276N 07044E PL 12 00921N 07283E PL 12 E 02/25/1995 03/07/1995
80 38 11756 11373 SINGLE--03 RE-2 FB-1 11178 10899 11178 - 11229 10/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10835 PL 12 001A PL020 12/21/1991 177134017200 02899 TALOS ERT LLC POW
00531N 07126E PL 12 01654N 07172E PL 12 02009N 07218E PL 12 E 11/29/1991 12/14/1991
80 38 12000 11564 SINGLE--01 RE3 FB1 11430 11091 11430 - 11434 10/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/23/1991 | 4.00 | 011 | 8.00 | 360.83 | 11.00 | 045104 |
| 003570 | 000000 | | 50.2 | 000048 | 002165 | 000066 | VENT |

G10835 PL 12 001A PL020 06/01/1994 177134017200 02899 TALOS ERT LLC GSI
00531N 07126E PL 12 01628N 07168E PL 12 02009N 07218E PL 12 E 11/29/1991 12/14/1991
80 38 12000 11564 SINGLE--01 RE3 FB1 11394 11096 11394 - 11404 07/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10835 PL 12 001A PL020 03/16/1995 177134017201 02899 TALOS ERT LLC GLO
00531N 07126E PL 12 00876N 07179E PL 12 00921N 07283E PL 12 E 02/25/1995 03/07/1995
80 38 11756 11373 SINGLE--01 RE3 FB1 11560 11215 11560 - 11600 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10835 PL 12 001B PL020 02/07/1994 177134017200 02899 TALOS ERT LLC GSI
00531N 07126E PL 12 01444N 07149E PL 12 02009N 07218E PL 12 E 11/29/1991 12/14/1991
80 38 12000 11564 SINGLE--02 RE-2-FB-2 11111 10868 11111 - 11190 03/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10835 PL 12 001C PL020 11/13/2002 177134017201 02899 TALOS ERT LLC PGW
00531N 07126E PL 12 00876N 07179E PL 12 00921N 07283E PL 12 E 02/25/1995 03/07/1995
80 38 11756 11373 SINGLE--02 RE-1A-FB-1 11020 11020 11020 - 11054 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10836 ST 231 001 ST228 06/25/1998 177164019900 02409 MARITECH RESOURCES INC PGW
05136S 04951E ST 231 05700S 02642E ST 231 05790S 02151E ST 231 E 05/19/1994 05/30/1994
74 238 5855 4701 SINGLE--01 TRIM A 1-A 5151 4205 05151 - 05270 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10842 ST 252 A001 ST264 11/15/1995 177164019800 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
06850N 01725W ST 252 06390N 02391W ST 252 06146N 02790W ST 252 E 04/20/1994 05/14/1994
101 197 8960 8606 SINGLE--01 ANGB 7800 8122 7907 08122 - 08156 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10842 ST 252 A002 ST264 04/21/1998 177164020600 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
06783N 01877W ST 252 07375N 00742W ST 252 06750N 02188E ST 251 E 02/05/1995 03/05/1995
99 196 9791 8600 SINGLE--02 3500' SAND 3446 3048 03446 - 03508 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10853 ST 277 A001 ST277 12/18/1994 177164018800 02409 MARITECH RESOURCES INC PGW
04093N 02373W ST 277 04533N 02529W ST 277 04126N 02403W ST 277 E 11/16/1992 12/03/1992
95 227 7100 7064 SINGLE--01 ANG B 6705 6669 06705 - 06718 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10853 ST 277 A002 ST277 12/08/1994 177164019600 02409 MARITECH RESOURCES INC PGW
04103N 02369W ST 277 07758N 04624W ST 277 06707S 04813W ST 277 E 10/23/1993 11/12/1993
101 227 8830 7135 SINGLE--01 ANG B 8248 6669 08248 - 08282 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10868 GI 81 A004 GI082 03/14/1990 177174031100 02266 EPL OIL & GAS LLC GSI
01109S 02216E GI 82 00810S 00150W GI 81 00782S 00279W GI 81 E 02/21/1990 03/03/1990
93 202 9527 8623 SINGLE--01 8450 SAND 9327 8458 09327 - 09349 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/14/1990 | 3.30 | 020 | 1.00 | 689.00 | 59.00 | 689000 |
| 002125 | 000468 | | 0.0 | 000007 | 005088 | 000436 | VENT |

G10868 GI 81 A004 GI082 07/26/1991 177174031100 02266 EPL OIL & GAS LLC GSI
01109S 02216E GI 82 00859S 00049W GI 81 00782S 00279W GI 81 E 02/21/1990 03/03/1990
93 202 9527 8623 SINGLE--02 8200' 9102 8274 09102 - 09122 07/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10870 GI 103 A002 GI102 10/02/1994 177184006900 00162 ENI PETROLEUM CO INC GSI
09447N 08810W GI 102 01304S 01230W GI 103 01361S 01328W GI 103 E 07/31/1992 08/03/1992
73 255 14000 10993 SINGLE--01 BN-3 13800 10864 13800 - 13828 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10873 GI 115 A001 GI115 12/20/1997 177184007200 00231 POGO PRODUCING COMPANY GSI
03777N 06004E GI 115 03777N 06004E GI 115 03864N 06004E GI 115 E 11/04/1993 01/12/1994
89 366 11406 11406 SINGLE--01 11200 11134 11134 11134 - 11256 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10873 GI 115 A001 GI115 02/16/1998 177184007200 00231 POGO PRODUCING COMPANY OSI
03777N 06004E GI 115 03777N 06004E GI 115 03864N 06004E GI 115 E 11/04/1993 01/12/1994
89 366 11406 11406 SINGLE--02 9200' SAND 9215 9215 09215 - 09250 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10876 WD 48 001 WD049 09/14/1995 177194059000 02808 TDC ENERGY LLC GSI
01046S 01906E WD 48 01043S 01927E WD 48 01065S 01874E WD 48 E 06/13/1994 07/15/1994
101 40 16020 16019 SINGLE--01 DISC 12A 12466 12465 12466 - 12596 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10876 WD 48 001 WD049 01/10/2002 177194059001 02808 TDC ENERGY LLC GSI
01046S 01906E WD 48 01050S 00820E WD 48 01052S 00320E WD 48 D 12/05/2001 12/16/2001
91 40 13775 13140 SINGLE--01 12700 13136 12742 13136 - 13318 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10878 WD 57 A001 WD079 02/13/1995 177194056000 02894 BANDON OIL AND GAS LP OSI
01897S 04993W WD 57 01886S 05011W WD 57 01877S 05027W WD 57 E 04/21/1993 06/09/1993
99 48 16436 16434 SINGLE--01 OZ 15753 15752 15753 - 15783 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10878 WD 57 A001 WD079 12/11/1995 177194056000 02894 BANDON OIL AND GAS LP OSI
01897S 04993W WD 57 01887S 05004W WD 57 01877S 05027W WD 57 E 04/21/1993 06/09/1993
99 48 16436 16434 SINGLE--02 OX 15578 15577 15578 - 15588 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10878 WD 57 A001 WD079 11/23/2000 177194056000 02894 BANDON OIL AND GAS LP POW
01897S 04993W WD 57 01887S 05002W WD 57 01877S 05027W WD 57 E 04/21/1993 06/09/1993
99 48 16436 16434 SINGLE--02 OX 15536 15536 15536 - 15556 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10882 WD 88 A012 WD073 10/09/1990 177194050300 02782 ENI US OPERATING CO INC WIW
07260S 03179E WD 89 04877S 01334W WD 88 04762S 01437W WD 88 D 01/15/1990 01/23/1990
102 210 12073 10584 SINGLE--01 P SAND FBA 11752 10303 11752 - 11844 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10882 WD 88 A017 WD073 05/27/1990 177194051000 02782 ENI US OPERATING CO INC GLO
07267S 03182E WD 89 05687S 00219W WD 88 05570S 00304W WD 88 D 03/02/1990 03/09/1990
102 210 11329 10503 SINGLE--01 P SAND FBA 11033 10226 11033 - 11075 03/1991

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 05/27/1990 | 6.00 | 018 | 74.50 | 121.50 | 0.00 | 001631 |
| 000304 | 000980 | | 34.6 | 000298 | 000486 | 000000 | FLAR |

G10883 WD 128 D001 SP089 05/11/1995 177224021700 03295 FIELDWOOD ENERGY LLC OSI
01330S 04455W SP 87 07233N 00127E WD 128 07239N 00118E WD 128 E 12/18/1993 02/01/1994
72 372 18771 17998 SINGLE--01 U-1FB11 18481 17709 18602 - 18660 05/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10883 WD 128 D001 SP089 10/16/2000 177224021700 03295 FIELDWOOD ENERGY LLC OSI
01330S 04455W SP 87 07230N 00134E WD 128 07239N 00118E WD 128 E 12/18/1993 02/01/1994
72 372 18771 17998 SINGLE--01 U-1FB11 18481 17709 18481 - 18660 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10883 WD 128 D004 SP089 07/06/1995 177224022001 03295 FIELDWOOD ENERGY LLC OSI
01325S 04466W SP 87 04814S 01760E WD 128 04833S 01799E WD 128 7543940070 E 04/18/1994 04/27/1994
85 372 19920 18198 SINGLE--01 U-1FB12 19770 18054 19770 - 19874 07/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10883 WD 128 D004 SP089 06/24/1997 177224022001 03295 FIELDWOOD ENERGY LLC OSI
01325S 04466W SP 87 04814S 01760E WD 128 04833S 01799E WD 128 7543940070 E 04/18/1994 04/27/1994
85 372 19920 18198 SINGLE--01 U-1FB12 19686 17974 19686 - 19874 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10883 WD 128 D004 SP089 09/14/1997 177224022001 03295 FIELDWOOD ENERGY LLC OSI
01325S 04466W SP 87 04794S 01717E WD 128 04833S 01799E WD 128 7543940070 E 04/18/1994 04/27/1994
85 372 19920 18198 SINGLE--01 U-1FB12 19604 17896 19604 - 19874 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10883 WD 128 D004 SP089 08/06/1998 177224022001 03295 FIELDWOOD ENERGY LLC OSI
01325S 04466W SP 87 04794S 01717E WD 128 04833S 01799E WD 128 7543940070 E 04/18/1994 04/27/1994
85 372 19920 18198 SINGLE--01 U-1FB12 19604 17896 19604 - 19668 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10883 WD 128 D004 SP089 02/09/1999 177224022001 03295 FIELDWOOD ENERGY LLC OSI
01325S 04466W SP 87 04794S 01717E WD 128 04833S 01799E WD 128 7543940070 E 04/18/1994 04/27/1994
85 372 19920 18198 SINGLE--01 U-1FB12 19508 17804 19508 - 19578 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10883 WD 128 D004 SP089 08/15/1999 177224022002 03295 FIELDWOOD ENERGY LLC GSI
01325S 04466W SP 87 07079S 02504E WD 128 07256S 02565E WD 128 E 07/15/1999 07/28/1999
144 372 20969 18572 SINGLE--01 U-1 UPPER 20608 18268 20608 - 20806 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10883 WD 128 D004 SP089 12/03/2011 177224022002 03295 FIELDWOOD ENERGY LLC GSI
01325S 04466W SP 87 07034S 02486E WD 128 07256S 02565E WD 128 E 07/15/1999 07/28/1999
144 372 20969 18572 SINGLE--02 U-1A 20516 18190 20516 - 20526 12/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10888 SP 34 A002 SP049 03/27/1996 177214043800 00185 SAMEDAN OIL CORPORATION GSI
00783N 03657E SP 47 03852S 05805W SP 34 03943S 06021W SP 34 7543950180 D 01/29/1996 03/03/1996
115 225 15338 9869 SINGLE--01 D-90 SAND 15012 9660 15012 - 15132 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10894 SP 88 D005 SP089 07/20/1995 177224021900 00105 APACHE CORPORATION GSI
01328S 05978E SP 87 03109N 03918E SP 88 03108N 03795E SP 88 E 02/12/1994 02/24/1994
73 371 12396 10719 SINGLE--01 S-1FB1 11934 10274 11934 - 11990 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10894 SP 88 D005 SP089 07/07/1999 177224021901 00105 APACHE CORPORATION OSI
01328S 05978E SP 87 02513N 00943E SP 88 02736N 00584E SP 88 E 06/19/1999 06/24/1999
144 372 11510 7987 SINGLE--01 R-1 10990 7684 10990 - 11210 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10894 SP 88 D006 SP089 07/29/1995 177224022201 00105 APACHE CORPORATION GSI
01335S 04469W SP 87 02040N 06984W SP 88 02080N 03439E SP 88 D 05/25/1994 05/31/1994
73 371 13246 12294 SINGLE--01 T-2 12820 11871 12820 - 12904 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10894 SP 88 D006 SP089 04/08/1996 177224022201 00105 APACHE CORPORATION GSI
01335S 04469W SP 87 02040N 06984W SP 88 02080N 03439E SP 88 D 05/25/1994 05/31/1994
73 371 13246 12294 SINGLE--01 T-2 12820 11871 12820 - 12852 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10894 SP 88 D010 SP089 06/15/1999 177224022701 00105 APACHE CORPORATION GSI
01319S 04452W SP 87 05754N 02590W SP 88 06017N 02444W SP 88 D 05/27/1999 06/04/1999
145 372 14041 11236 SINGLE--01 S-1 13610 10927 13610 - 13720 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10894 SP 88 D010 SP089 04/16/2002 177224022701 00105 APACHE CORPORATION GSI
01319S 04452W SP 87 05754N 02590W SP 88 06017N 02444W SP 88 D 05/27/1999 06/04/1999
145 372 14041 11236 SINGLE--01 S-1 13610 10927 13610 - 13720 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10902 MP 154 A001 MP154 07/20/1994 177244060400 00078 CHEVRON USA INC GSI
06626S 05505E MP 154 05484S 04312E MP 154 05330S 04168E MP 154 E 09/17/1992 09/27/1992
89 131 3093 1926 SINGLE--01 1700 2854 1806 02854 - 02874 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10902 MP 154 A002 MP154 07/10/1994 177244069000 00078 CHEVRON USA INC GSI
06626S 05505E MP 154 07801S 06276E MP 154 06848N 06320E MP 154 D 06/20/1994 07/06/1994
90 131 2816 1865 SINGLE--01 1700 2535 1856 02535 - 02816 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10902 MP 154 A002 MP154 02/21/2001 177244069000 00078 CHEVRON USA INC WIW
06626S 05505E MP 154 07801S 06276E MP 154 06848N 06320E MP 154 D 06/20/1994 07/06/1994
90 131 2816 1865 SINGLE--01 1700 2535 1856 02535 - 02816 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A001 MP280 03/03/1999 177244077500 03026 ENVEN ENERGY VENTURES LLC GSI
05017S 01246W MP 281 04977S 01251W MP 281 04986S 01238W MP 281 E 03/21/1997 05/11/1997
81 307 14500 14499 SINGLE--01 14000'STRAY 14042 14041 14042 - 14075 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A001 MP280 05/31/1999 177244077500 03026 ENVEN ENERGY VENTURES LLC GSI
05017S 01246W MP 281 04962S 01264W MP 281 04986S 01238W MP 281 E 03/21/1997 05/11/1997
81 307 14500 14499 SINGLE--02 LOWER CRIS I 13302 13301 13302 - 13382 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A001 MP280 05/05/2000 177244077500 03026 ENVEN ENERGY VENTURES LLC GSI
05017S 01246W MP 281 04967S 01268W MP 281 04986S 01238W MP 281 E 03/21/1997 05/11/1997
81 307 14500 14499 SINGLE--03 12900 12942 12942 12942 - 13032 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A001 MP280 12/17/2013 177244077500 03026 ENVEN ENERGY VENTURES LLC GSI
05017S 01246W MP 281 04980S 01267W MP 281 04986S 01238W MP 281 E 03/21/1997 05/11/1997
81 307 14500 14499 SINGLE--04 12200' SAND 12230 12230 12230 - 12275 12/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10910 MP 281 A003 MP280 04/03/1999 177244079800 03026 ENVEN ENERGY VENTURES LLC GSI
05010S 01243W MP 281 01732S 00843W MP 281 01522S 00802W MP 281 E 10/04/1997 11/05/1997
87 307 14292 13400 SINGLE--01 12900 SAND 13820 12981 13820 - 13900 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A004 MP280 05/05/1999 177244080600 03026 ENVEN ENERGY VENTURES LLC GSI
05008S 01250W MP 281 01535S 02736W MP 281 01311S 02834W MP 281 E 12/22/1997 01/21/1998
87 307 14759 13387 SINGLE--01 12900 SAND 14336 13042 14336 - 14360 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A004 MP280 08/10/1999 177244080600 03026 ENVEN ENERGY VENTURES LLC GSI
05008S 01250W MP 281 02297S 02424W MP 281 01311S 02834W MP 281 E 12/22/1997 01/21/1998
87 307 14759 13387 SINGLE--02 11950' 13060 12068 13060 - 13140 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A005 MP280 05/15/2001 177244087700 03026 ENVEN ENERGY VENTURES LLC OSI
05015S 01252W MP 281 03883S 03325W MP 281 03822S 03445W MP 281 D 03/01/2001 04/27/2001
168 307 14341 13698 SINGLE--01 13300'SAND 14056 13447 14056 - 14092 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A005 MP280 02/08/2009 177244087700 03026 ENVEN ENERGY VENTURES LLC GSI
05015S 01252W MP 281 03961S 03179W MP 281 03822S 03445W MP 281 D 03/01/2001 04/27/2001
168 307 14341 13698 SINGLE--02 12,900' Sand 13680 13117 13710 - 13723 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10910 MP 281 A006 MP280 07/14/2001 177244088100 03026 ENVEN ENERGY VENTURES LLC OSI
05021S 01255W MP 281 06278S 03469W MP 281 06380S 03700W MP 281 D 05/19/2001 06/23/2001
168 307 14508 13700 SINGLE--01 13300'SAND 14060 13332 14060 - 14108 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A006 MP280 04/17/2009 177244088100 03026 ENVEN ENERGY VENTURES LLC GSI
05021S 01255W MP 281 05544S 02176W MP 281 06380S 03700W MP 281 D 05/19/2001 06/23/2001
168 307 14508 13700 SINGLE--02 11,250 Sand 11455 11192 11455 - 11525 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 A006 MP280 09/02/2013 177244088100 03026 ENVEN ENERGY VENTURES LLC GSI
05021S 01255W MP 281 05393S 01921W MP 281 06380S 03700W MP 281 D 05/19/2001 06/23/2001
168 307 14508 13700 SINGLE--03 UVIG-3 SAND 10938 10770 10938 - 10958 09/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10910 MP 281 SS001 MP262 07/28/1994 177244069100 00730 WALTER OIL & GAS CORPORATION GSI
00630N 01784W MP 281 00582N 02558W MP 281 00556N 03483W MP 281 E 07/06/1994 07/12/1994
111 293 4322 2973 SINGLE--01 3000' SAND 3396 2964 03396 - 04322 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10917 CA 37 A001 CA037 06/06/1994 177294001000 00818 MARINER ENERGY INC GSI
04955S 05820W CA 37 04874S 07163W CA 37 04829S 07100E CA 37 D 06/08/1993 06/10/1993
98 117 4275 3196 SINGLE--01 3000 3758 3054 03758 - 03810 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10917 CA 37 A002 CA037 12/22/2001 177294001300 00818 MARINER ENERGY INC GSI
04955S 05805W CA 37 04217S 05961W CA 37 04169S 05970W CA 37 D 12/06/2001 12/12/2001
133 117 3400 3272 SINGLE--01 3000 3221 3100 03221 - 03232 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10917 CA 37 B001 CA037 10/26/1992 177294000900 00818 MARINER ENERGY INC GSI
06914S 00544W CA 37 06919S 00554W CA 37 06920S 00554W CA 37 E 10/06/1992 10/13/1992
90 116 3160 3160 SINGLE--01 3000 3024 3024 03024 - 03072 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/26/1992 | 6.00 | 028 | 0.00 | 1348.00 | 2.20 | 999999 |
| 000985 | 000000 | | 0.0 | 000000 | 005392 | 000009 | FLAR |

G10917 CA 37 B001 CA037 06/16/1994 177294000900 00818 MARINER ENERGY INC GSI
06914S 00544W CA 37 06914S 00544W CA 37 06920S 00554W CA 37 E 10/06/1992 10/13/1992
90 116 3160 3160 SINGLE--01 3000 3024 3024 03024 - 03064 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/16/1994 | 1.00 | 034 | 0.00 | 5126.00 | 33.60 | 999999 |
| 000755 | 000000 | | 0.0 | 000000 | 123024 | 000806 | UNK |

G10920 MO 819 001 MO819 12/13/1997 608154010100 02636 FIELDWOOD ENERGY SP LLC GSI
06700S 05450E MO 819 06779S 05387E MO 819 06779S 05387E MO 819 754395003B D 09/20/1996 12/15/1996
93 55 21985 21985 SINGLE--01 NORPHLET 21830 21830 21830 - 21930 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10921 MO 820 001 MO820 07/21/1996 608154008800 02636 FIELDWOOD ENERGY SP LLC GSI
06196S 02802E MO 820 06269S 02817E MO 820 06268S 02819E MO 820 7543950030 E 09/26/1994 12/14/1994
109 52 22075 22075 SINGLE--01 NORPHLET 21962 21960 21962 - 22054 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10930 VK 251 A001 VK251 04/07/2000 608164029800 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05666N 05762W VK 251 05681N 05792W VK 251 05719N 05801W VK 251 754394013A E 08/21/1997 11/17/1997
94 120 21333 21331 SINGLE--01 MIDDLE JAMES 14666 14665 14666 - 14720 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10930 VK 251 A002 VK251 08/06/2000 608164034501 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05672N 05767W VK 251 00702N 04355W VK 251 00581N 04329W VK 251 754394013A E 07/28/1999 08/23/1999
124 121 16150 14936 SINGLE--01 MIDDLE JAMES 15856 14670 15856 - 15916 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10930 VK 251 A003 VK251 05/27/2003 608164041500 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05681N 05758W VK 251 09414N 05315W VK 251 06323S 05305W VK 251 754394013A D 04/24/2003 05/10/2003
135 123 15690 15046 SINGLE--01 MIDDLE JAMES 15326 14697 15326 - 15370 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10930 VK 251 A004 VK251 12/30/2003 608164042101 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05680N 05769W VK 251 00175S 02358W VK 251 00147S 02348W VK 251 754394013A D 11/14/2003 11/16/2003
141 121 19285 14748 SINGLE--01 MIDDLE JAMES B 19250 14730 19250 - 19277 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10933 VK 340 A001 VK340 12/14/2001 608164038800 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01921S 05308E VK 340 02064S 05098E VK 340 02074S 05094E VK 340 754394013A E 04/19/2001 05/02/2001
97 128 15250 15247 SINGLE--01 MIDDLE JAMES 14616 14616 14616 - 14664 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10933 VK 340 A002 VK340 06/09/2006 608164044400 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01922S 05301E VK 340 07055N 04364W VK 340 06893N 04279W VK 340 D 03/20/2006 05/03/2006
134 128 18748 14844 SINGLE--01 MIDDLE JAMES 18532 14691 18532 - 18557 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10933 VK 340 A002 VK340 11/18/2006 608164044400 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01922S 05301E VK 340 07055N 04364W VK 340 06893N 04279W VK 340 D 03/20/2006 05/03/2006
134 128 18748 14844 SINGLE--01 MIDDLE JAMES 18532 14691 18532 - 18538 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10938 VK 390 001 WILD 07/05/1994 608164020200 00185 SAMEDAN OIL CORPORATION OSI
02493S 02004W VK 390 02493S 02004W VK 390 02584S 02010W VK 390 7543940120 E 06/01/1994 06/21/1994
100 118 15000 15000 SINGLE--01 UNK 14212 14212 14212 - 14242 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10942 VK 823 A001 VK823 11/03/1999 608164028100 03148 W & T ENERGY VI LLC GSI
04688N 00702W VK 823 04831N 00689W VK 823 04861N 00718W VK 823 754397010A E 03/26/1997 05/02/1997
71 1132 13312 13308 SINGLE--01 UPPER J-L 12963 12960 12963 - 13070 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10942 VK 823 A001 VK823 10/15/2016 608164028100 03148 W & T ENERGY VI LLC PGW
04688N 00702W VK 823 04767N 00701W VK 823 04861N 00718W VK 823 754397010A E 03/26/1997 05/02/1997
71 1132 13312 13308 SINGLE--02 3.4 Sec Sand 11662 11661 11750 - 11800 10/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10942 VK 823 A002 VK823 02/09/2000 608164029100 03148 W & T ENERGY VI LLC GSI
04695N 00695W VK 823 09873N 00475W VK 823 05098S 00391W VK 823 754397010A E 07/17/1997 09/28/1997
84 1132 16440 14839 SINGLE--01 UPPER J-L 14443 13046 14443 - 14529 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A002 VK823 05/05/2000 608164029100 03148 W & T ENERGY VI LLC GSI
04695N 00695W VK 823 08308N 00548W VK 823 05098S 00391W VK 823 754397010A E 07/17/1997 09/28/1997
84 1132 16440 14839 SINGLE--02 3.1 SEC SD 11366 10399 11366 - 11494 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A002 VK823 10/12/2007 608164029100 03148 W & T ENERGY VI LLC GSI
04695N 00695W VK 823 05967S 00475W VK 823 05098S 00391W VK 823 754397010A E 07/17/1997 09/28/1997
84 1132 16440 14839 SINGLE--01 UPPER J-L 14443 13046 14443 - 14529 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A002 VK823 10/27/2010 608164029100 03148 W & T ENERGY VI LLC PGW
04695N 00695W VK 823 06718S 00519W VK 823 05098S 00391W VK 823 754397010A E 07/17/1997 09/28/1997
84 1132 16440 14839 SINGLE--03 3.4 Sec Sand 12940 11746 12940 - 12986 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A002 VK823 11/17/2010 608164029100 03148 W & T ENERGY VI LLC GSI
04695N 00695W VK 823 06718S 00519W VK 823 05098S 00391W VK 823 754397010A E 07/17/1997 09/28/1997
84 1132 16440 14839 SINGLE--03 3.4 Sec Sand 12940 11746 12940 - 13050 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10942 VK 823 A003 VK823 01/04/2000 608164035200 03148 W & T ENERGY VI LLC PGW
04669N 00720W VK 823 04382N 00910W VK 823 04366N 00929W VK 823 754397010A D 11/06/1999 12/10/1999
148 1132 8920 8903 DOUBLE--01 ROB E5 8634 8618 08634 - 08692 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A003 VK823 12/06/2010 608164035200 03148 W & T ENERGY VI LLC GSI
04669N 00720W VK 823 04425N 00858W VK 823 04366N 00929W VK 823 754397010A D 11/06/1999 12/10/1999
148 1132 8920 8903 DOUBLE--03 Rob E-1 7875 7862 07875 - 07905 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A003D VK823 01/04/2000 608164035200 03148 W & T ENERGY VI LLC GSI
04669N 00720W VK 823 04396N 00894W VK 823 04366N 00929W VK 823 754397010A D 11/06/1999 12/10/1999
148 1132 8920 8903 DOUBLE--02 ROB E4 8406 8391 08406 - 08520 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A005 VK823 08/03/2000 608164036200 03148 W & T ENERGY VI LLC GSI
04677N 00725W VK 823 07003N 01659W VK 823 07013N 01695W VK 823 754397010A D 06/15/2000 07/13/2000
148 1132 14270 13375 SINGLE--01 UPPER J-L 13874 12981 13874 - 13928 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A005 VK823 03/31/2012 608164036200 03148 W & T ENERGY VI LLC GSI
04677N 00725W VK 823 06909N 01607W VK 823 07013N 01695W VK 823 754397010A D 06/15/2000 07/13/2000
148 1132 14270 13375 SINGLE--02 3.05 Sec Sand 11102 10218 11102 - 11157 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10942 VK 823 A005 VK823 09/27/2012 608164036200 03148 W & T ENERGY VI LLC PGW
04677N 00725W VK 823 05360N 01825W VK 823 07013N 01695W VK 823 754397010A D 06/15/2000 07/13/2000
148 1132 14270 13375 SINGLE--03 ROB E-2 8426 8082 08426 - 08450 09/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A006 VK823 01/13/2001 608164036801 03148 W & T ENERGY VI LLC GSI
04673N 00731W VK 823 00729N 10547W VK 823 00726N 05197E VK 823 754397010A D 10/01/2000 12/05/2000
148 1130 18202 13273 SINGLE--01 M/N 17648 12728 17648 - 17710 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A006 VK823 10/16/2012 608164036801 03148 W & T ENERGY VI LLC PGW
04673N 00731W VK 823 01425N 07035E VK 823 00726N 05197E VK 823 754397010A D 10/01/2000 12/05/2000
148 1130 18202 13273 SINGLE--02 779 Sand 13700 9355 13700 - 13744 10/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A007 VK823 03/18/2001 608164037900 03148 W & T ENERGY VI LLC GSI
04681N 00718W VK 823 01349N 04191W VK 823 01290N 04198W VK 823 754397010A D 01/18/2001 02/22/2001
148 1132 14191 12824 DOUBLE--01 MID JL 14020 12663 14020 - 14030 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A007 VK823 05/15/2002 608164037900 03148 W & T ENERGY VI LLC GSI
04681N 00718W VK 823 01439N 04180W VK 823 01290N 04198W VK 823 754397010A D 01/18/2001 02/22/2001
148 1132 14191 12824 DOUBLE--03 UPPER JL SAND 13765 12425 13765 - 13805 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10942 VK 823 A007 VK823 10/21/2010 608164037900 03148 W & T ENERGY VI LLC GSI
04681N 00718W VK 823 01474N 04176W VK 823 01290N 04198W VK 823 754397010A D 01/18/2001 02/22/2001
148 1132 14191 12824 DOUBLE--04 Upper JL Stray 13664 12330 13664 - 13692 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A007 VK823 10/21/2012 608164037900 03148 W & T ENERGY VI LLC GSI
04681N 00718W VK 823 02221N 04070W VK 823 01290N 04198W VK 823 754397010A D 01/18/2001 02/22/2001
148 1132 14191 12824 DOUBLE--05 10800 Sand 11546 10351 11546 - 11580 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A007 VK823 10/27/2013 608164037900 03148 W & T ENERGY VI LLC GSI
04681N 00718W VK 823 02467N 04036W VK 823 01290N 04198W VK 823 754397010A D 01/18/2001 02/22/2001
148 1132 14191 12824 DOUBLE--06 779 Sand 10962 9823 10962 - 11100 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A007D VK823 03/18/2001 608164037900 03148 W & T ENERGY VI LLC GSI
04681N 00718W VK 823 03076N 03928W VK 823 01290N 04198W VK 823 754397010A D 01/18/2001 02/22/2001
148 1132 14191 12824 DOUBLE--02 ROB E5 9660 8678 09660 - 09694 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A011 VK823 07/10/2012 608164039600 03148 W & T ENERGY VI LLC PGW
04681N 00736W VK 823 05409S 00516W VK 823 01417S 01189E VK 822 754397010A D 09/18/2001 10/15/2001
148 1130 14562 9100 SINGLE--03 SEC 2.2 SAND 9606 6731 09606 - 09650 07/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10942 VK 823 A012 VK823 09/07/2018 608164046302 03148 W & T ENERGY VI LLC PGW
04673N 00714W VK 823 00056N 01645W VK 823 01585S 02275W VK 779 754397010A D 07/02/2018 08/06/2018
158 1132 15525 12908 SINGLE--01 Rob E-5 lwr 10375 8626 10416 - 10486 09/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10942 VK 823 A012 VK823 11/06/2018 608164046302 03148 W & T ENERGY VI LLC GSI
04673N 00714W VK 823 00202N 01586W VK 823 01585S 02275W VK 779 754397010A D 07/02/2018 08/06/2018
158 1132 15525 12908 SINGLE--02 Rob E5 Upper 10227 8545 10230 - 10300 11/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10944 VK 830 A009 VK786 03/29/2006 608164030500 00078 CHEVRON USA INC GLO
04431N 02551E VK 786 02917S 07463W VK 830 02565S 07317W VK 830 754399005A D 10/06/1997 02/06/2006
154 1754 31481 12020 SINGLE--01 J-6 Sand 30990 11767 31020 - 31172 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10944 VK 830 A011 VK786 08/12/2002 608164030702 00078 CHEVRON USA INC GLO
04413N 02532E VK 786 00624N 06339W VK 830 00982N 06140W VK 830 754399005A D 06/14/2002 06/17/2002
154 1754 20500 11082 SINGLE--01 J2 SAND 20070 10950 20070 - 20147 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10944 VK 830 A014 VK786 05/15/2003 608164031000 00078 CHEVRON USA INC WIW
04437N 02533E VK 786 06638S 07616E VK 830 06336S 07689E VK 830 754399005A D 09/27/1997 04/22/2003
154 1754 27109 11548 SINGLE--01 J4 26772 11418 26772 - 26846 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10944 VK 830 A018 VK786 09/15/2001 608164031400 00078 CHEVRON USA INC OSI
04449N 02545E VK 786 04003N 03593W VK 830 04447N 03370W VK 830 754399005A D 09/23/1997 08/14/2001
154 1751 23991 11550 SINGLE--01 J4 SEG 100 23450 11326 23466 - 23539 09/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A018 VK786 04/06/2010 608164031400 00078 CHEVRON USA INC GLO
04449N 02545E VK 786 03989N 03600W VK 830 04447N 03370W VK 830 754399005A D 09/23/1997 08/14/2001
154 1751 23991 11550 SINGLE--01 J-4 23450 11326 23450 - 23539 05/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A019 VK786 11/21/2001 608164031500 00078 CHEVRON USA INC WIW
04443N 02539E VK 786 03860N 00431E VK 830 04687N 00335E VK 830 754399005A D 09/18/1997 10/21/2001
154 1754 22004 11583 SINGLE--01 J2 SAND 20990 11062 20990 - 21062 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A019 VK786 05/25/2006 608164031501 00078 CHEVRON USA INC WIW
04443N 02539E VK 786 03181N 01097E VK 830 03707N 01716E VK 830 754399005A D 04/11/2006 04/25/2006
154 1754 21428 11655 SINGLE--01 J2 SAND 20414 11065 20414 - 20452 07/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A020 VK786 04/13/2005 608164031602 00078 CHEVRON USA INC OSI
04431N 02527E VK 786 03129S 06556W VK 830 02837S 06509W VK 830 754399005A D 07/13/2004 07/29/2004
154 1754 30880 11591 SINGLE--01 J-4 30520 11386 30521 - 30601 04/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G10944 VK 830 A020 VK786 12/19/2012 608164031602 00078 CHEVRON USA INC GLO
04431N 02527E VK 786 03488S 06603W VK 830 02837S 06509W VK 830 754399005A D 07/13/2004 07/29/2004
154 1754 30880 11591 SINGLE--02 J-2 PERSEUS 30100 11155 30100 - 30122 12/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A021 VK786 02/13/2003 608164031701 00078 CHEVRON USA INC GSI
04420N 02515E VK 786 06665N 04797E VK 830 06835N 05158E VK 830 754399005A D 11/01/2002 12/04/2002
154 1754 26714 11504 SINGLE--01 J-3.5 26242 11250 26242 - 26280 02/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A021 VK786 08/10/2003 608164031701 00078 CHEVRON USA INC GSI
04420N 02515E VK 786 06414N 04167E VK 830 06835N 05158E VK 830 754399005A D 11/01/2002 12/04/2002
154 1754 26714 11504 SINGLE--02 J-0.5 B 25446 10835 25446 - 26280 08/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A021 VK786 12/08/2003 608164031701 00078 CHEVRON USA INC GSI
04420N 02515E VK 786 06414N 04167E VK 830 06835N 05158E VK 830 754399005A D 11/01/2002 12/04/2002
154 1754 26714 11504 SINGLE--02 J-0.5 B 25446 10835 25446 - 25467 12/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G10944 VK 830 A021 VK786 11/12/2006 608164031701 00078 CHEVRON USA INC PGW
04420N 02515E VK 786 03902N 00873E VK 830 06835N 05158E VK 830 754399005A D 11/01/2002 12/04/2002
154 1754 26714 11504 SINGLE--03 G Sand 20774 9076 20774 - 20876 11/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10945 VK 861 A008 VK817 08/31/1996 608164026700 03255 HIGH POINT GAS GATHERING LLC GSI
06884S 03743W VK 817 00241N 04528W VK 861 00494N 04540W VK 861 7543930180 D 08/01/1996 08/17/1996
146 673 9748 4978 SINGLE--01 BUL 1 FBC 9460 4859 09460 - 09506 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10968 EW 1006 002 EW1006 08/17/1997 608105004100 00730 WALTER OIL & GAS CORPORATION POW
03040S 05967E EW 1006 02682S 06209E EW 1006 02660S 06216E EW 1006 E 10/08/1993 11/05/1993
72 1884 12097 12082 SINGLE--01 PLEISTOCN11000 11233 11218 11233 - 11352 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10968 EW 1006 SS002 EW1006 03/01/2002 608105004102 00730 WALTER OIL & GAS CORPORATION POW
03040S 05967E EW 1006 03574S 07581E EW 1006 03630S 07681E EW 1006 D 02/02/2002 02/05/2002
78 1884 11835 11441 SINGLE--01 PLEISTOCENE 11000'SAND 11540 11169 11540 - 11614 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10968 EW 1006 SS003 EW1006 06/23/2003 608104012100 00730 WALTER OIL & GAS CORPORATION GSI
08953S 05928E EW 1006 06298N 05029E EW 1006 06169N 04729E EW 1006 D 05/12/2003 06/04/2003
72 1851 8922 8401 SINGLE--01 8000'PLEISTOCENE 8450 8060 08450 - 08517 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10968 EW 1006 SS004 EW1006 08/27/2003 608104012200 00730 WALTER OIL & GAS CORPORATION PGW
06925N 05910E EW 1006 07637N 07030E EW 1006 07688N 07139E EW 1006 D 06/24/2003 07/18/2003
72 1854 11687 11520 SINGLE--01 PLEISTOCENE 10800' 11054 10899 11054 - 11088 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10968 EW 1006 SS004 EW1006 12/04/2006 608104012200 00730 WALTER OIL & GAS CORPORATION PGW
06925N 05910E EW 1006 07406N 06669E EW 1006 07688N 07139E EW 1006 D 06/24/2003 07/18/2003
72 1854 11687 11520 SINGLE--02 Pleistocene 8600' Sand 8749 8635 08749 - 08777 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10968 EW 1006 SS004 EW1006 07/26/2008 608104012201 00730 WALTER OIL & GAS CORPORATION OSI
06925N 05910E EW 1006 06978S 06915E EW 1006 06904S 06947E EW 1006 D 06/07/2008 06/27/2008
72 1854 11750 11337 SINGLE--01 PLEISTOCENE 11,000' SAND 11570 11172 11570 - 11596 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10977 MC 129 003 MC084 12/02/2008 608174114500 00981 ANADARKO PETROLEUM CORPORATION OSI
02101N 01643E MC 129 03130N 03522E MC 129 03130N 03522E MC 129 754396002A E 03/31/2008 04/16/2008
75 5598 12400 11825 SINGLE--01 UM70-M66 11834 11346 11840 - 11928 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10977 MC 129 SS004 MC084 01/13/2016 608174131600 00981 ANADARKO PETROLEUM CORPORATION OSI
00727N 07380E MC 129 00615N 04541E MC 129 00606N 04197E MC 129 754396002A E 08/03/2015 08/30/2015
81 5330 13225 11828 SINGLE--01 UM70-M66 12805 11588 12805 - 13010 03/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 002 WD152 02/25/1998 608174053801 03165 APACHE DEEPWATER LLC GSI
04372N 06114W MC 357 01773N 05042W MC 357 01193N 04671W MC 357 754388001D E 10/13/1996 11/11/1996
82 445 19644 18627 SINGLE--01 V-1 SAND 18072 17218 18072 - 18140 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10988 MC 357 A010 WD152 06/05/1996 177204000501 03209 RENAISSANCE OFFSHORE LLC OSI
02093S 07314E WD 152 04919S 01697E MC 357 04889S 01695E MC 357 754388001C D 04/16/1996 04/30/1996
98 373 8942 7368 SINGLE--01 G 8540 6967 08540 - 08558 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A010 WD152 06/13/2013 177204000501 03209 RENAISSANCE OFFSHORE LLC OSI
02093S 07314E WD 152 04931S 01697E MC 357 04889S 01695E MC 357 D 04/16/1996 04/30/1996
98 373 8942 7368 SINGLE--02 F SAND 8395 6823 08395 - 08440 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A010 WD152 06/19/2019 177204000501 03209 RENAISSANCE OFFSHORE LLC POW
02093S 07314E WD 152 04919S 01697E MC 357 04889S 01695E MC 357 D 04/16/1996 04/30/1996
98 373 8942 7368 SINGLE--01 G Sand 8540 6967 08540 - 08558 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A010 WD152 08/03/2019 177204000501 03209 RENAISSANCE OFFSHORE LLC OSI
02093S 07314E WD 152 04931S 01697E MC 357 04889S 01695E MC 357 D 04/16/1996 04/30/1996
98 373 8942 7368 SINGLE--02 F Sand 8395 6823 08395 - 08440 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A013 WD152 12/28/1996 177204001002 03209 RENAISSANCE OFFSHORE LLC OSI
02094S 07297E WD 152 05585S 02108E MC 357 05577S 02114E MC 357 754388001C D 10/03/1996 12/18/1996
98 364 9107 8038 SINGLE--01 J-2 8607 7538 08640 - 08677 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10988 MC 357 A013 WD152 11/27/1997 177204001002 03209 RENAISSANCE OFFSHORE LLC GSI
02094S 07297E WD 152 05585S 02107E MC 357 05577S 02114E MC 357 754388001C D 10/03/1996 12/18/1996
98 364 9107 8038 SINGLE--01 J-2 8607 7538 08607 - 08677 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A013 WD152 12/18/2002 177204001002 03209 RENAISSANCE OFFSHORE LLC GSI
02094S 07297E WD 152 05596S 02102E MC 357 05577S 02114E MC 357 D 10/03/1996 12/18/1996
98 364 9107 8038 SINGLE--02 F SAND 8000 6931 08016 - 08050 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A015 WD152 09/20/1996 177204001402 03209 RENAISSANCE OFFSHORE LLC OSI
02100S 07317E WD 152 00324N 05704E MC 357 06221S 00479E MC 357 754388001C D 08/04/1996 08/15/1996
95 364 10240 9390 SINGLE--01 H-2 RC 9935 9131 09935 - 09956 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A015 WD152 07/19/2007 177204001402 03209 RENAISSANCE OFFSHORE LLC OSI
02100S 07317E WD 152 06387S 00570E MC 357 06221S 00479E MC 357 D 08/04/1996 08/15/1996
95 364 10240 9390 SINGLE--02 "H" Sand 9882 9086 09882 - 09904 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A019 WD152 06/29/1997 177204001702 03209 RENAISSANCE OFFSHORE LLC GSI
02095S 07309E WD 152 04173S 01381E MC 357 04068S 01354E MC 357 754388001C D 05/15/1997 05/24/1997
95 374 9234 7028 SINGLE--01 G 9038 6865 09038 - 09078 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G10988 MC 357 A019 WD152 07/21/2008 177204001702 03209 RENAISSANCE OFFSHORE LLC OSI
02095S 07309E WD 152 04276S 01408E MC 357 04068S 01354E MC 357 D 05/15/1997 05/24/1997
95 374 9234 7028 SINGLE--02 "F" Sand 8850 6710 08852 - 08887 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A019 WD152 11/11/2013 177204001702 03209 RENAISSANCE OFFSHORE LLC GSI
02095S 07309E WD 152 04276S 01408E MC 357 04068S 01354E MC 357 D 05/15/1997 05/24/1997
95 374 9234 7028 SINGLE--02 F SAND 8850 6710 08850 - 08892 11/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A023 WD152 01/11/1997 177204011302 03209 RENAISSANCE OFFSHORE LLC OSI
02096S 07466W WD 152 06083S 02837E MC 357 05790S 03321E MC 357 754388001C D 11/26/1996 12/04/1996
98 373 8379 6931 SINGLE--01 D 7433 6172 07433 - 07500 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G10988 MC 357 A023 WD152 12/05/2000 177204011302 03209 RENAISSANCE OFFSHORE LLC GSI
02096S 07466W WD 152 06150S 02739E MC 357 05790S 03321E MC 357 D 11/26/1996 12/04/1996
98 373 8379 6931 SINGLE--02 C SAND 7231 6010 07231 - 07252 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11043 GC 244 DR002 GC244 03/23/2010 608114049203 03521 DEEPWATER ABANDONMENT ALTERNATIVES INC GLO
06357N 01637E GC 244 06652N 02072E GC 244 06549N 03212E GC 244 754393016A E 05/13/2009 05/23/2009
82 2950 21512 21113 SINGLE--01 K1/L2/L4 19170 19070 19172 - 20220 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11043 GC 244 DR003 GC244 09/13/2009 608114051202 03521 DEEPWATER ABANDONMENT ALTERNATIVES INC OSI
06392N 01658E GC 244 07607S 03053E GC 244 07413S 03199E GC 244 754393016A E 03/21/2008 04/13/2008
69 2949 21048 20461 SINGLE--01 K1 Sand / L4 Sand 19770 19241 19770 - 20391 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11043 GC 244 DR003 GC244 03/07/2011 608114051202 03521 DEEPWATER ABANDONMENT ALTERNATIVES INC POW
06392N 01658E GC 244 07604S 03057E GC 244 07413S 03199E GC 244 754393016A E 03/21/2008 04/13/2008
69 2949 21048 20461 SINGLE--01 K1/L2/L4 20236 19686 20236 - 20391 03/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11043 GC 244 DR004 GC244 01/29/2010 608114052900 03521 DEEPWATER ABANDONMENT ALTERNATIVES INC OSI
06416N 01419E GC 244 04443N 01024E GC 244 04550N 02434E GC 244 754393016A D 02/24/2009 07/03/2009
82 2950 21910 20958 SINGLE--01 K7/L2/M1A/O-UP/P 19834 19439 19834 - 21270 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11043 GC 244 DR005 GC244 12/16/2009 608114052800 03521 DEEPWATER ABANDONMENT ALTERNATIVES INC OSI
06362N 01412E GC 244 06721N 02508E GC 244 05900N 03320E GC 244 754393016A D 03/04/2009 04/17/2009
82 2950 22356 21628 SINGLE--01 M/O/Q/LORIEN SANDS 20376 20007 20379 - 21805 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11043 GC 244 TA002 GC244 03/02/1998 608114021701 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
04909S 01533E GC 200 01556N 00857E GC 244 01698N 00830E GC 244 754393016A D 06/21/1997 06/24/1997
86 2670 18458 15434 SINGLE--01 S10 18184 15202 18184 - 18306 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11075 GC 562 003 GC562 04/22/2005 608114036403 00981 ANADARKO PETROLEUM CORPORATION GLO
07211N 06955E GC 562 03206N 07610W GC 562 03020N 07442W GC 562 754300002A E 07/30/2004 08/15/2004
81 3925 25682 24629 SINGLE--01 M14 FB2 25180 24195 25180 - 25280 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11075 GC 562 SS001 GC562 10/02/2006 608114024602 00981 ANADARKO PETROLEUM CORPORATION GLO
00982S 04800E GC 562 01607S 02120E GC 562 01636S 01866E GC 562 754300002A E 03/21/2004 03/26/2004
81 3979 25520 24819 SINGLE--01 M20 UP/MD FB2 25084 24466 25092 - 25264 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11075 GC 562 SS002 GC562 07/03/2006 608114033605 00981 ANADARKO PETROLEUM CORPORATION GLO
07180N 06913E GC 562 07051N 06660E GC 562 06932N 07022E GC 562 754300002A E 12/05/2005 12/17/2005
80 3925 26475 25757 SINGLE--01 M-20 UPPER/LOWER 25800 25200 25890 - 26220 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11075 GC 562 SS005 GC562 04/14/2015 608114062202 00981 ANADARKO PETROLEUM CORPORATION GLO
07573S 06935W GC 562 07489S 07885E GC 562 07459S 07561E GC 562 754300002A E 02/20/2015 02/25/2015
83 4017 24753 24380 SINGLE--01 M14 FB2 24230 23972 24234 - 24314 09/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11075 GC 562 SS006 GC562 12/22/2016 608114067200 00981 ANADARKO PETROLEUM CORPORATION GLO
07147N 06789E GC 562 05516N 06823W GC 562 05396N 06690W GC 562 754300002A E 09/02/2016 10/27/2016
83 3926 25500 24931 SINGLE--01 M14 FB2 25001 24468 25019 - 25104 04/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11075 GC 562 SS007 GC562 06/22/2018 608114069801 00981 ANADARKO PETROLEUM CORPORATION GLO
07095N 07067E GC 562 04811S 06516W GC 562 03642S 05553W GC 562 754300002A E 02/18/2018 04/08/2018
83 3932 28617 26980 SINGLE--01 M14 FB2 25704 24491 25754 - 25840 06/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11075 GC 562 SS007 GC562 10/14/2019 608114069801 00981 ANADARKO PETROLEUM CORPORATION POW
07095N 07067E GC 562 03806S 05691W GC 562 03642S 05553W GC 562 E 02/18/2018 04/08/2018
83 3932 28617 26980 SINGLE--02 M20L 28230 26657 28230 - 28296 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11075 GC 562 SS008 GC562 12/26/2019 608114072300 00981 ANADARKO PETROLEUM CORPORATION GLO
07115N 07015E GC 562 03972S 03954W GC 562 01684S 03730W GC 562 754300002A E 07/29/2019 10/10/2019
82 3928 31340 27693 SINGLE--01 M14 FB2 28003 25378 28010 - 28135 12/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A001 GC644 09/30/2014 608114026005 00981 ANADARKO PETROLEUM CORPORATION GLO
06234S 01066W GC 645 07394S 01396E GC 644 07719S 01438E GC 644 754399004A D 07/16/2014 08/03/2014
208 4344 14376 12267 SINGLE--01 K2 13929 11966 13932 - 13974 10/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A002 GC644 05/05/2005 608114031300 00981 ANADARKO PETROLEUM CORPORATION OSI
06272S 01086W GC 645 07499N 03853E GC 644 07435N 04087E GC 644 754399004A D 12/24/2001 05/23/2002
78 4344 14220 11390 SINGLE--01 J2 13936 11242 13936 - 14034 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11080 GC 644 A003 GC644 03/04/2005 608114031400 00981 ANADARKO PETROLEUM CORPORATION POW
06310S 01108W GC 645 07449N 00161E GC 644 07291N 00053E GC 644 754399004A D 12/26/2001 02/24/2002
78 4344 13265 12184 SINGLE--01 K2 12994 11992 12994 - 13150 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A004 GC644 11/16/2006 608114031501 00981 ANADARKO PETROLEUM CORPORATION POW
06321S 01140W GC 645 04010N 04767E GC 644 03804N 04983E GC 644 754399004A D 07/20/2002 10/23/2006
208 4344 17020 11403 SINGLE--01 J2 16705 11304 16706 - 16796 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A004 GC644 07/31/2009 608114031503 00981 ANADARKO PETROLEUM CORPORATION GLO
06321S 01140W GC 645 07072N 03351E GC 644 07111N 03462E GC 644 754399004A D 05/18/2009 06/03/2009
208 4344 14759 11620 SINGLE--01 J3 14556 11454 14562 - 14601 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A005 GC644 12/09/2004 608114031600 00981 ANADARKO PETROLEUM CORPORATION OSI
06301S 01178W GC 645 06284N 00612E GC 644 06017N 00771E GC 644 754399004A D 12/30/2001 05/03/2002
78 4344 13360 11638 SINGLE--01 J2 12976 11411 12976 - 13094 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A008 GC644 04/23/2007 608114031900 00981 ANADARKO PETROLEUM CORPORATION WIW
06208S 01206W GC 645 03311N 01369E GC 644 03117N 01449E GC 644 754399004A D 01/09/2002 03/10/2007
208 4344 16968 11661 SINGLE--01 J2 16740 11549 16740 - 16810 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11080 GC 644 A010 GC644 01/16/2005 608114032101 00981 ANADARKO PETROLEUM CORPORATION OSI
06159S 01151W GC 645 01216S 00946E GC 644 00655S 01628E GC 644 754399004A D 06/20/2002 06/22/2002
78 4344 16262 13509 SINGLE--01 K SOUTH 15215 12947 15215 - 15447 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A010 GC644 08/31/2018 608114032102 00981 ANADARKO PETROLEUM CORPORATION POW
06159S 01151W GC 645 06389S 02523E GC 644 06596S 02734E GC 644 754399004A D 01/04/2018 02/12/2018
208 4344 14292 11825 SINGLE--01 K1 13945 11643 13945 - 13990 08/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A011 GC644 02/13/2006 608114032200 00981 ANADARKO PETROLEUM CORPORATION POW
06180S 01115W GC 645 04827S 00342E GC 644 04710S 00399E GC 644 754399004A D 01/14/2002 02/13/2006
208 4344 12980 12490 SINGLE--01 J3 NORTH 12708 12251 12708 - 12757 02/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A011 GC644 05/14/2006 608114032200 00981 ANADARKO PETROLEUM CORPORATION WIW
06180S 01115W GC 645 04827S 00342E GC 644 04710S 00399E GC 644 754399004A D 01/14/2002 02/13/2006
208 4344 12980 12490 SINGLE--01 J3 12708 12251 12708 - 12757 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A012 GC644 02/10/2007 608114032301 00981 ANADARKO PETROLEUM CORPORATION GLO
06201S 01076W GC 645 00548S 00481E GC 644 00490S 00547E GC 644 754399004A D 01/13/2007 01/18/2007
208 4344 16458 13675 SINGLE--01 J2 SOUTH 16292 13532 16293 - 16343 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11080 GC 644 A013 GC644 03/26/2006 608114032400 00981 ANADARKO PETROLEUM CORPORATION WIW
06286S 01132W GC 645 07747S 01058E GC 644 07908N 01220E GC 644 754399004A D 01/17/2002 03/03/2006
208 4344 12795 11737 SINGLE--01 J3 12476 11530 12478 - 12615 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A015 GC644 10/12/2005 608114032600 00981 ANADARKO PETROLEUM CORPORATION POW
06220S 01142W GC 645 04995S 00522E GC 644 04562S 00398E GC 644 754399004A D 01/22/2002 08/18/2005
208 4344 14120 13006 SINGLE--01 K2 13476 12553 13476 - 13576 10/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A015 GC644 07/15/2006 608114032600 00981 ANADARKO PETROLEUM CORPORATION WIW
06220S 01142W GC 645 05590S 00671E GC 644 04562S 00398E GC 644 754399004A D 01/22/2002 08/18/2005
208 4344 14120 13006 SINGLE--02 J2 12520 11848 12520 - 12598 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A015 GC644 03/21/2008 608114032601 00981 ANADARKO PETROLEUM CORPORATION WIW
06220S 01142W GC 645 05828S 01016E GC 644 05920S 01170E GC 644 754399004A D 01/29/2008 03/01/2008
208 4344 12815 11894 SINGLE--01 J2 12554 11704 12554 - 12594 03/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11080 GC 644 A016 GC644 03/06/2019 608114032703 00981 ANADARKO PETROLEUM CORPORATION POW
06254S 01193W GC 645 04666N 05092E GC 644 04464N 05291E GC 644 754399004A D 12/24/2018 01/24/2019
208 4344 17020 11416 SINGLE--01 J2 16723 11326 16730 - 16810 03/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11081 GC 645 A001 GC644 12/03/2007 608114026003 00981 ANADARKO PETROLEUM CORPORATION POW
06234S 01066W GC 645 06191S 03063W GC 645 06359S 04457W GC 645 754399004A E 10/18/2007 11/11/2007
208 4344 16195 14034 SINGLE--01 K2 14692 13713 14758 - 16195 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A003 GC644 08/15/2008 608114031401 00981 ANADARKO PETROLEUM CORPORATION GLO
06310S 01108W GC 645 06388S 02760W GC 645 06328S 02963W GC 645 754399004A D 07/04/2008 07/21/2008
208 4344 15984 13895 SINGLE--01 K2 15610 13582 15610 - 15752 08/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A006 GC644 04/05/2005 608114031700 00981 ANADARKO PETROLEUM CORPORATION OSI
06281S 01217W GC 645 06097N 00457W GC 645 05856N 00416W GC 645 754399004A D 01/04/2002 07/31/2002
78 4344 13410 11633 SINGLE--01 J3 13125 11487 13125 - 13296 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A007 GC644 12/22/2005 608114031800 00981 ANADARKO PETROLEUM CORPORATION GLO
06246S 01227W GC 645 06540S 03679W GC 645 06672S 04709W GC 645 754399004A D 01/08/2002 11/21/2005
208 4344 15430 14088 SINGLE--01 J2 14076 13220 14076 - 14160 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A008 GC644 07/21/2018 608114031901 00981 ANADARKO PETROLEUM CORPORATION GLO
06208S 01206W GC 645 03589S 05205W GC 645 03431S 05448W GC 645 754399004A D 03/12/2018 03/30/2018
208 4344 16275 14049 SINGLE--01 K1 SEG2 15891 13809 15904 - 15956 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11081 GC 645 A009 GC644 06/15/2005 608114032000 00981 ANADARKO PETROLEUM CORPORATION POW
06170S 01187W GC 645 05491S 05537W GC 645 05149S 07735W GC 645 754399004A D 01/11/2002 04/07/2002
78 4344 18332 15118 SINGLE--01 K2 15876 14156 15876 - 15967 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A009 GC644 05/24/2006 608114032001 00981 ANADARKO PETROLEUM CORPORATION WIW
06170S 01187W GC 645 06817S 00709W GC 645 07152S 00206W GC 645 754399004A D 04/11/2006 05/01/2006
208 4344 13256 12637 SINGLE--01 J2 12400 12030 12400 - 12470 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A009 GC644 03/11/2009 608114032002 00981 ANADARKO PETROLEUM CORPORATION POW
06170S 01187W GC 645 06312S 07253W GC 645 06135S 07370W GC 645 754399004A D 01/12/2009 01/29/2009
208 4344 18442 14807 SINGLE--01 L1 18130 14579 18130 - 18202 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A009 GC644 06/27/2009 608114032002 00981 ANADARKO PETROLEUM CORPORATION OSI
06170S 01187W GC 645 06879S 06905W GC 645 06135S 07370W GC 645 754399004A D 01/12/2009 01/29/2009
208 4344 18442 14807 SINGLE--02 K1/L1 17154 13865 17154 - 18202 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 ######### A009 GC644 05/13/2020 608114032003 00981 ANADARKO PETROLEUM CORPORATION ###
06170S 01187W GC 645 ############# ######### ############# ######## D 12/31/2010 02/11/2020
208 4344 ##### ##### SINGLE--01 ############ ##### ##### ########## 05/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11081 GC 645 A011 GC644 08/05/2019 608114032202 00981 ANADARKO PETROLEUM CORPORATION POW
06180S 01115W GC 645 02301S 04404W GC 645 01710S 05482W GC 645 754399004A D 05/27/2019 06/03/2019
208 4344 17445 14699 SINGLE--01 J2 SOUTH 15846 13681 15860 - 15950 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A016 GC644 09/20/2006 608114032700 00981 ANADARKO PETROLEUM CORPORATION WIW
06254S 01193W GC 645 06975N 04042W GC 645 06273N 04841W GC 645 754399004A D 01/21/2002 08/17/2006
208 4344 15441 12995 SINGLE--01 J3 14206 12369 14206 - 14345 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11081 GC 645 A016 GC644 06/24/2014 608114032701 00981 ANADARKO PETROLEUM CORPORATION OSI
06254S 01193W GC 645 04712S 07073W GC 645 04672S 07158W GC 645 754399004A D 03/23/2014 04/17/2014
208 4344 17496 14263 SINGLE--01 K1 SEG2 17352 14155 17357 - 17408 06/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11213 PNA 72 001 PN072A 08/23/1991 427134006900 01956 SEAGULL ENERGY E&P INC PGW
02292N 06392E PNA 72 01090N 06372E PNA 72 00725N 06341E PNA 72 E 03/08/1990 03/15/1990
86 240 5790 5489 DOUBLE--01 BA-5 4884 4662 04884 - 04897 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/25/1990 | 3.50 | 012 | 0.00 | 292.00 | 0.00 | 999999 |
| 001806 | 000000 | | 0.0 | 000000 | 002002 | 000000 | VENT |
| FLOWING | 08/23/1991 | 14.00 | 020 | 0.00 | 2071.00 | 36.00 | 999999 |
| 001690 | 000000 | | 0.0 | 000000 | 003550 | 000062 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11213 PNA 72 001 PN072A 04/08/1995 427134006900 01956 SEAGULL ENERGY E&P INC GSI
02292N 06392E PNA 72 01245N 06384E PNA 72 00725N 06341E PNA 72 E 03/08/1990 03/15/1990
86 240 5790 5489 DOUBLE--03 BA-2 4450 4256 04450 - 04454 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11213 PNA 72 001D PN072A 08/23/1991 427134006900 01956 SEAGULL ENERGY E&P INC GSI
02292N 06392E PNA 72 01323N 06391E PNA 72 00725N 06341E PNA 72 E 03/08/1990 03/15/1990
86 240 5790 5489 DOUBLE--02 BA-1 4240 4061 04240 - 04256 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/23/1991 | 3.00 | 020 | 0.00 | 377.00 | 4.00 | 999999 |
| 001160 | 000000 | | 0.0 | 000000 | 003016 | 000032 | VENT |

G11214 MU 738 A001 MU738 02/02/1996 427024023500 01046 HOUSTON EXPLORATION COMPANY PGW
03948S 06384W MU 738 03946S 06400W MU 738 03951S 06394W MU 738 E 08/16/1994 08/28/1994
99 136 6800 6800 DOUBLE--01 ROB L SD NO.7 5534 5534 05534 - 05614 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11214 MU 738 A001D MU738 02/02/1996 427024023500 01046 HOUSTON EXPLORATION COMPANY PGW
03948S 06384W MU 738 03946S 06400W MU 738 03951S 06394W MU 738 E 08/16/1994 08/28/1994
99 136 6800 6800 DOUBLE--02 ROB L SD NO.5 5440 5440 05440 - 05460 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11221 MU 787 A001 MU805 12/01/1993 427024020900 00105 APACHE CORPORATION PGW
00687S 05000E MU 787 01857S 05562E MU 787 01892S 05604E MU 787 7543940020 D 03/05/1993 03/17/1993
93 145 10129 9935 SINGLE--01 LM A-2 9740 9550 09740 - 09856 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/27/1993 | 8.00 | 064 | 0.00 | 21900.00 | 45.00 | 999999 |
| 002708 | 000000 | | 0.0 | 000000 | 065700 | 000135 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G11221 | MU 787 | A005 | MU805 | 08/11/2000 | 427024022501 | 00105 | APACHE CORPORATION | PGW |

Surface Location/ArBlk: 00682S 04986E MU 787 — Top Prod Location/ArB: 00447S 07981E MU 787 — Tot Depth Location/Ar: 00430S 07052W MU 787 — Unit Agt Name: 7543940020 — Class: D — Spudded: 07/15/2000 — TD Reached: 07/30/2000

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 125 | 151 | 9774 | 7950 | SINGLE--01 | UMA-3 | 8798 | 7415 | 08798 - 08817 | 08/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G11221 | MU 787 | A005 | MU805 | 03/18/2001 | 427024022501 | 00105 | APACHE CORPORATION | GSI |

Surface Location/ArBlk: 00682S 04986E MU 787 — Top Prod Location/ArB: 00450S 07895E MU 787 — Tot Depth Location/Ar: 00430S 07052W MU 787 — Unit Agt Name: 7543940020 — Class: D — Spudded: 07/15/2000 — TD Reached: 07/30/2000

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 125 | 151 | 9774 | 7950 | SINGLE--02 | UMA-2 | 8705 | 7364 | 08705 - 08765 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G11221 | MU 787 | A005 | MU805 | 10/09/2001 | 427024022501 | 00105 | APACHE CORPORATION | PGW |

Surface Location/ArBlk: 00682S 04986E MU 787 — Top Prod Location/ArB: 00458S 07715E MU 787 — Tot Depth Location/Ar: 00430S 07052W MU 787 — Unit Agt Name: 7543940020 — Class: D — Spudded: 07/15/2000 — TD Reached: 07/30/2000

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 125 | 151 | 9774 | 7950 | SINGLE--03 | UMA-1 | 8488 | 7243 | 08488 - 08526 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G11221 | MU 787 | A005 | MU805 | 02/18/2004 | 427024022501 | 00105 | APACHE CORPORATION | PGW |

Surface Location/ArBlk: 00682S 04986E MU 787 — Top Prod Location/ArB: 00477S 07366E MU 787 — Tot Depth Location/Ar: 00430S 07052W MU 787 — Unit Agt Name: 7543940020 — Class: D — Spudded: 07/15/2000 — TD Reached: 07/30/2000

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 125 | 151 | 9774 | 7950 | SINGLE--04 | RC-1B SAND | 8051 | 7004 | 08051 - 08086 | 02/2004 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G11221 | MU 787 | A008 | MU805 | 02/08/1995 | 427024024100 | 00105 | APACHE CORPORATION | PGW |

Surface Location/ArBlk: 00679S 04979E MU 787 — Top Prod Location/ArB: 02103S 05812E MU 787 — Tot Depth Location/Ar: 02041S 05861E MU 787 — Unit Agt Name: 7543940020 — Class: D — Spudded: 12/11/1994 — TD Reached: 12/19/1994

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 126 | 150 | 13863 | 13547 | SINGLE--01 | LMA-1 | 9485 | 9170 | 09485 - 09533 | 02/1995 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11243 MUA 32 B006 MU031A 03/15/1995 427024024300 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06625S 03032W MUA 31 07730S 00259E MUA 32 07736S 00265E MUA 32 D 02/11/1995 02/26/1995
136 215 9751 8776 SINGLE--01 MA2-2 9511 8537 09511 - 09516 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11243 MUA 32 B006 MU031A 04/10/1995 427024024300 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06625S 03032W MUA 31 07727S 00252E MUA 32 07736S 00265E MUA 32 D 02/11/1995 02/26/1995
136 215 9751 8776 SINGLE--02 MA2 FB C 9343 8369 09343 - 09389 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11243 MUA 32 B006 MU031A 08/16/1995 427024024300 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06625S 03032W MUA 31 07716S 00222E MUA 32 07736S 00265E MUA 32 D 02/11/1995 02/26/1995
136 215 9751 8776 SINGLE--03 7900' SD, FB D 8904 7931 08904 - 08910 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11243 MUA 32 B008 MU031A 04/07/1999 427024027100 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06600S 03034W MUA 31 06748S 00531E MUA 32 06758S 00542E MUA 32 D 02/24/1999 03/15/1999
142 207 9907 8995 DOUBLE--01 MA2-4 9614 8702 09614 - 09644 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11243 MUA 32 B008 MU031A 04/02/2007 427024027100 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06600S 03034W MUA 31 06692S 00088E MUA 32 06758S 00542E MUA 32 D 02/24/1999 03/15/1999
142 207 9907 8995 SINGLE--03 6600' Sand 7610 6765 07610 - 07630 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11243 MUA 32 B008D MU031A 04/07/1999 427024027100 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06600S 03034W MUA 31 06734S 00292E MUA 32 06758S 00542E MUA 32 D 02/24/1999 03/15/1999
142 207 9907 8995 DOUBLE--02 7200' SAND 8142 7256 08142 - 08180 04/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11243 MUA 32 B009 MU031A 09/30/1999 427024027201 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06600S 03034W MUA 31 11193S 01034E MUA 32 04391N 01133E MUA 32 D 08/01/1999 08/26/1999
135 209 12503 9911 DOUBLE--01 MA1-1 SAND 10362 7792 10362 - 10425 10/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11243 MUA 32 B009 MU031A 06/06/2002 427024027201 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06600S 03034W MUA 31 11100S 00989E MUA 32 04391N 01133E MUA 32 D 08/01/1999 08/26/1999
135 209 12503 9911 DOUBLE--03 7400' SAND 9994 7439 09994 - 10020 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11243 MUA 32 B009D MU031A 09/30/1999 427024027201 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06600S 03034W MUA 31 11036S 00955E MUA 32 04391N 01133E MUA 32 D 08/01/1999 08/26/1999
135 209 12503 9911 DOUBLE--02 7200' SAND 9801 7260 09801 - 09853 10/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11268 MI 671 A001 MI650 04/07/1990 427034039400 01046 HOUSTON EXPLORATION COMPANY PGW
03955S 00689W MI 672 00835S 02675E MI 671 00764S 02817E MI 671 D 10/09/1989 10/25/1989
85 126 9445 7815 DOUBLE--01 K2 FBD 9227 7693 09227 - 09350 04/1990

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 04/08/1990 | 6.00 | 022 | 0.00 | 734.00 | 40.80 | 999999 |
| 001125 | 000410 | | 0.0 | 000000 | 002936 | 000163 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11268 MI 671 A001 MI650 12/01/1996 427034039400 01046 HOUSTON EXPLORATION COMPANY GSI
03955S 00689W MI 672 01328S 01803E MI 671 00764S 02817E MI 671 D 10/09/1989 10/25/1989
85 126 9445 7815 DOUBLE--03 I STRINGER 7764 6629 07764 - 07778 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11268 MI 671 A001 MI650 08/23/1997 427034039400 01046 HOUSTON EXPLORATION COMPANY PGW
03955S 00689W MI 672 01455S 01621E MI 671 00764S 02817E MI 671 D 10/09/1989 10/25/1989
85 126 9445 7815 DOUBLE--05 H-8 SAND 7388 6320 07388 - 07430 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11268 MI 671 A001D MI650 04/07/1990 427034039400 01046 HOUSTON EXPLORATION COMPANY GSI
03955S 00689W MI 672 01057S 02257E MI 671 00764S 02817E MI 671 D 10/09/1989 10/25/1989
85 126 9445 7815 DOUBLE--02 J6 FBD 8562 7224 08562 - 08622 04/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/07/1990 | 6.00 | 018 | 3.00 | 968.00 | 9.00 | 322667 |
| 001833 | 000000 | | 48.0 | 000012 | 003872 | 000036 | VENT |

G11268 MI 671 A001D MI650 12/01/1996 427034039400 01046 HOUSTON EXPLORATION COMPANY PGW
03955S 00689W MI 672 01487S 01577E MI 671 00764S 02817E MI 671 D 10/09/1989 10/25/1989
85 126 9445 7815 DOUBLE--04 H-6 SAND 7296 6247 07296 - 07318 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11268 MI 671 A002 MI650 03/22/1990 427034039800 01046 HOUSTON EXPLORATION COMPANY GSI
03955S 00690W MI 672 00942S 05135E MI 671 00853S 05318E MI 671 D 10/29/1989 11/11/1989
84 126 10946 7992 DOUBLE--01 K2 FBD 10670 7813 10670 - 10736 04/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/22/1990 | 6.00 | 048 | 0.00 | 254.25 | 24.00 | 999999 |
| 000301 | 000000 | | 0.0 | 000000 | 001017 | 000096 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11268 MI 671 A002D MI650 03/22/1990 427034039800 01046 HOUSTON EXPLORATION COMPANY PGW
03955S 00690W MI 672 01592S 03848E MI 671 00853S 05318E MI 671 D 10/29/1989 11/11/1989
84 126 10946 7992 DOUBLE--02 I FBC 8770 6577 08770 - 08791 04/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/22/1990 | 8.00 | 022 | 0.00 | 1836.00 | 9.60 | 999999 |
| 001615 | 000825 | | 0.0 | 000000 | 005508 | 000029 | VENT |

G11268 MI 671 A003 MI650 05/20/1990 427034040700 01046 HOUSTON EXPLORATION COMPANY PGW
03954S 00689W MI 672 02024S 01360E MI 671 01891S 01401E MI 671 D 04/11/1990 05/01/1990
129 128 8525 7904 DOUBLE--01 K2 FBD 8358 7745 08358 - 08426 05/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/20/1990 | 1.00 | 018 | 0.00 | 124.60 | 0.80 | 999999 |
| 001610 | 000000 | | 0.0 | 000000 | 002990 | 000019 | VENT |

G11268 MI 671 A003 MI650 01/21/1995 427034040700 01046 HOUSTON EXPLORATION COMPANY PGW
03954S 00689W MI 672 02004S 01387E MI 671 01891S 01401E MI 671 D 04/11/1990 05/01/1990
129 128 8525 7904 DOUBLE--03 I FBC 7114 6576 07114 - 07142 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11268 MI 671 A003D MI650 05/20/1990 427034040700 01046 HOUSTON EXPLORATION COMPANY PGW
03954S 00689W MI 672 02120S 01238E MI 671 01891S 01401E MI 671 D 04/11/1990 05/01/1990
129 128 8525 7904 DOUBLE--02 J6 FBC 7884 7297 07884 - 07933 05/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/20/1990 | 1.00 | 015 | 0.00 | 159.10 | 0.00 | 999999 |
| 002730 | 000000 | | 0.0 | 000000 | 003818 | 000000 | VENT |

G11268 MI 671 A006 MI650 12/29/1991 427034043700 01046 HOUSTON EXPLORATION COMPANY PGW
03955S 00710W MI 672 03217S 02477E MI 671 03156S 02825E MI 671 D 11/08/1991 12/06/1991
129 128 8550 7529 DOUBLE--01 I FBC 7611 6660 07611 - 07647 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/29/1991 | 24.00 | 012 | 0.00 | 2150.00 | 30.00 | 999999 |
| 001960 | 000000 | | 0.0 | 000000 | 002150 | 000030 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11268 MI 671 A006 MI650 08/19/1996 427034043700 01046 HOUSTON EXPLORATION COMPANY GSI
03955S 00710W MI 672 03239S 02374E MI 671 03156S 02825E MI 671 D 11/08/1991 12/06/1991
129 128 8550 7529 DOUBLE--03 H-8 SAND 7396 6473 07396 - 07415 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11268 MI 671 A006D MI650 12/29/1991 427034043700 01046 HOUSTON EXPLORATION COMPANY PGW
03955S 00710W MI 672 03249S 02328E MI 671 03156S 02825E MI 671 D 11/08/1991 12/06/1991
129 128 8550 7529 DOUBLE--02 H-6 SAND 7305 6395 07305 - 07351 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/29/1991 | 24.00 | 018 | 8.00 | 2677.00 | 96.00 | 334625 |
| 001715 | 000000 | | 48.8 | 000008 | 002677 | 000096 | VENT |

G11268 MI 671 A007 MI650 09/16/1993 427034046201 01046 HOUSTON EXPLORATION COMPANY PGW
03950S 00700W MI 672 04816S 00851E MI 671 04816S 00850E MI 671 D 08/30/1993 09/05/1993
120 128 7350 6845 DOUBLE--01 I FBC 7144 6639 07144 - 07188 09/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/04/1993 | 24.00 | 064 | 0.00 | 1000.00 | 9.00 | 999999 |
| 001250 | 000000 | | 0.0 | 000000 | 001000 | 000009 | SOLD |

G11268 MI 671 A007D MI650 09/16/1993 427034046201 01046 HOUSTON EXPLORATION COMPANY PGW
03950S 00700W MI 672 04817S 00852E MI 671 04816S 00850E MI 671 D 08/30/1993 09/05/1993
120 128 7350 6845 DOUBLE--02 H-6 SAND 6882 6377 06882 - 06910 09/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/04/1993 | 24.00 | 064 | 0.00 | 1200.00 | 9.00 | 999999 |
| 001260 | 000000 | | 0.0 | 000000 | 001200 | 000009 | SOLD |

G11270 BA 398 A001 BA398 10/25/1993 427044015100 01295 FALCON OFFSHORE OPERATING CO GSI
03138S 03298W BA 398 03138S 03298W BA 398 03138S 03298W BA 398 D 12/02/1985 04/01/1986
91 77 16016 16016 SINGLE--01 MARG 14,000 14048 14048 14048 - 14098 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/25/1993 | 4.00 | 016 | 14.00 | 1592.00 | 6.00 | 113714 |
| 005770 | 000000 | | 45.6 | 000084 | 009552 | 000036 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11272 BA 439 001 BA451 10/05/1990 427044022600 01777 DEVON LOUISIANA CORPORATION GSI
00984S 03005E BA 439 00984S 03005E BA 439 00984S 03005E BA 439 E 09/06/1990 09/16/1990
94 67 7798 7798 DOUBLE--01 ROB-M 6648 6648 06648 - 06682 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/05/1990 | 24.00 | 014 | 12.00 | 994.00 | 0.00 | 082833 |
| 001732 | 000000 | | 55.8 | 000012 | 000994 | 000000 | VENT |

G11272 BA 439 001 BA451 07/16/1996 427044022600 01777 DEVON LOUISIANA CORPORATION GSI
00984S 03005E BA 439 00984S 03005E BA 439 00984S 03005E BA 439 E 09/06/1990 09/16/1990
94 67 7798 7798 DOUBLE--03 ROB L2 SAND 6029 6029 06029 - 06038 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11272 BA 439 001D BA451 10/05/1990 427044022600 01777 DEVON LOUISIANA CORPORATION PGW
00984S 03005E BA 439 00984S 03005E BA 439 00984S 03005E BA 439 E 09/06/1990 09/16/1990
94 67 7798 7798 DOUBLE--02 AMPH-B 6252 6252 06252 - 06298 09/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/05/1990 | 24.00 | 010 | 0.00 | 910.00 | 12.00 | 999999 |
| 002050 | 000100 | | 0.0 | 000000 | 000910 | 000012 | VENT |

G11272 BA 439 001D BA451 07/16/1996 427044022600 01777 DEVON LOUISIANA CORPORATION GSI
00984S 03005E BA 439 00984S 03005E BA 439 00984S 03005E BA 439 E 09/06/1990 09/16/1990
94 67 7798 7798 DOUBLE--04 RL-1 SAND 5951 5951 05951 - 05961 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11274 BA 476 002 BA491 02/12/1991 427044021500 02070 TRI-UNION DEVELOPMENT CORPORATION PGW
02800N 06185E BA 476 02816N 06161E BA 476 02831N 06130E BA 476 E 03/28/1990 04/06/1990
101 75 7300 7299 SINGLE--01 ROB M 6369 6368 06369 - 06426 02/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/12/1991 | 3.00 | 023 | 0.00 | 320.00 | 0.00 | 999999 |
| 000818 | 000660 | | 0.0 | 000000 | 002560 | 000000 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11274 BA 476 002 BA491 07/31/1992 427044021500 02070 TRI-UNION DEVELOPMENT CORPORATION PGW
02800N 06185E BA 476 02813N 06164E BA 476 02831N 06130E BA 476 E 03/28/1990 04/06/1990
101 75 7300 7299 SINGLE--02 ROB L 6262 6262 06262 - 06302 07/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/02/1992 | 24.00 | 064 | 2.00 | 2393.00 | 15.00 | 999999 |
| 002250 | 000060 | | 0.0 | 000002 | 002393 | 000015 | SOLD |

G11274 BA 476 A001 BA491 01/22/1991 427044021100 02070 TRI-UNION DEVELOPMENT CORPORATION PGW
03315S 03758E BA 476 03315S 03758E BA 476 03315S 03758E BA 476 D 03/06/1990 03/19/1990
101 75 8211 8211 SINGLE--01 ROB L 6546 6546 06546 - 06637 02/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/22/1991 | 16.00 | 024 | 134.00 | 600.00 | 14.00 | 004478 |
| 000569 | 000000 | | 39.9 | 000201 | 000900 | 000021 | VENT |

G11274 BA 476 A004 BA491 09/29/1994 427044028800 02070 TRI-UNION DEVELOPMENT CORPORATION PGW
03310S 03763E BA 476 01099S 04136E BA 476 00494S 04250E BA 476 E 08/31/1994 09/13/1994
121 75 8402 7774 SINGLE--01 ROB L-3 6967 6475 06967 - 07066 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11274 BA 476 A004 BA491 03/24/1999 427044028800 02070 TRI-UNION DEVELOPMENT CORPORATION GSI
03310S 03763E BA 476 01462S 04103E BA 476 00494S 04250E BA 476 E 08/31/1994 09/13/1994
121 75 8402 7774 SINGLE--02 6130' SAND 6134 5728 06134 - 06138 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11277 BA 515 001 BA515 10/30/1994 427044021400 01777 DEVON LOUISIANA CORPORATION GSI
06784S 04282W BA 515 06784S 04282W BA 515 06784S 04282W BA 515 E 04/20/1990 04/30/1990
87 77 8387 8387 SINGLE--01 RM-9 6810 6810 06810 - 06864 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11277 BA 515 001 BA515 04/17/1998 427044021400 01777 DEVON LOUISIANA CORPORATION GSI
06784S 04282W BA 515 06784S 04282W BA 515 06784S 04282W BA 515 E 04/20/1990 04/30/1990
87 77 8387 8387 SINGLE--02 RL-7 5838 5838 05838 - 05850 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11279 BA 517 001 MI487 02/14/1990 427044020400 02589 MERIT ENERGY COMPANY LLC PGW
01538N 05770W BA 517 01433N 05819W BA 517 01413N 05829W BA 517 E 12/24/1989 01/26/1990
97 65 10000 9998 SINGLE--01 ME SAND 8800 8798 08800 - 08852 10/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A001 BA552 10/12/1994 427044026600 01777 DEVON LOUISIANA CORPORATION PGW
00863N 06359W BA 552 00863N 06359W BA 552 00863N 06359W BA 552 D 12/21/1992 12/31/1992
98 79 7250 7250 DOUBLE--01 RM-5A 6648 6648 06648 - 06678 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A001 BA552 10/19/1994 427044026600 01777 DEVON LOUISIANA CORPORATION PGW
00863N 06359W BA 552 00863N 06359W BA 552 00863N 06359W BA 552 D 12/21/1992 12/31/1992
98 79 7250 7250 DOUBLE--03 ROB M 3A/5A 6508 6508 06508 - 06678 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A001 BA552 11/11/1995 427044026600 01777 DEVON LOUISIANA CORPORATION PGW
00863N 06359W BA 552 00863N 06359W BA 552 00863N 06359W BA 552 D 12/21/1992 12/31/1992
98 79 7250 7250 DOUBLE--04 RM-2 6338 6338 06338 - 06360 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11283 BA 552 A001 BA552 04/15/1998 427044026600 01777 DEVON LOUISIANA CORPORATION GSI
00863N 06359W BA 552 00863N 06359W BA 552 00863N 06359W BA 552 D 12/21/1992 12/31/1992
98 79 7250 7250 DOUBLE--05 RM-1 6253 6253 06253 - 06280 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A001 BA552 11/12/1998 427044026600 01777 DEVON LOUISIANA CORPORATION GSI
00863N 06359W BA 552 00863N 06359W BA 552 00863N 06359W BA 552 D 12/21/1992 12/31/1992
98 79 7250 7250 DOUBLE--06 RL-6 5970 5970 05970 - 05990 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A001D BA552 10/12/1994 427044026600 01777 DEVON LOUISIANA CORPORATION GSI
00863N 06359W BA 552 00863N 06359W BA 552 00863N 06359W BA 552 D 12/21/1992 12/31/1992
98 79 7250 7250 DOUBLE--02 RL-7 6114 6114 06114 - 06144 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A003 BA552 03/09/1997 427044030600 01777 DEVON LOUISIANA CORPORATION PGW
00863N 06359W BA 552 03049N 04409W BA 552 03415N 04023W BA 552 D 01/23/1997 02/04/1997
120 78 8216 7300 DOUBLE--01 RM-2 7130 6352 07130 - 07192 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A003 BA552 08/21/1997 427044030600 01777 DEVON LOUISIANA CORPORATION PGW
00863N 06359W BA 552 02952N 04497W BA 552 03415N 04023W BA 552 D 01/23/1997 02/04/1997
120 78 8216 7300 DOUBLE--03 RL-7/RM-1 6874 6132 06874 - 07062 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11283 BA 552 A003 BA552 04/19/1998 427044030600 01777 DEVON LOUISIANA CORPORATION GSI
00863N 06359W BA 552 02892N 04554W BA 552 03415N 04023W BA 552 D 01/23/1997 02/04/1997
120 78 8216 7300 DOUBLE--04 RL-6 6710 5992 06710 - 06816 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11283 BA 552 A003D BA552 03/09/1997 427044030600 01777 DEVON LOUISIANA CORPORATION GSI
00863N 06359W BA 552 02842N 04597W BA 552 03415N 04023W BA 552 D 01/23/1997 02/04/1997
120 78 8216 7300 DOUBLE--02 RL-5 6582 5882 06582 - 06660 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11297 BAA 104 A001 BA133A 05/29/1990 427054012000 00818 MARINER ENERGY INC PGW
00620S 05538W BAA 104 00620S 05528W BAA 104 00646S 05505W BAA 104 D 12/08/1989 01/04/1990
71 198 10300 10300 SINGLE--01 9400 SAND 9404 9404 09404 - 09516 06/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/29/1990 | 4.00 | 020 | 6.30 | 884.00 | 14.30 | 140317 |
| 002730 | 000650 | | 51.2 | 000038 | 005304 | 000086 | VENT |

G11307 GA 252 004 GA252 05/19/2001 427064030600 02589 MERIT ENERGY COMPANY LLC PGW
06618S 03790E GA 252 06607S 03758E GA 252 06161S 02734E GA 252 E 06/25/1991 07/06/1991
87 62 9707 9362 SINGLE--01 RL-4/RL-5 SAND 7556 7549 07556 - 07688 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11307 GA 252 004 GA252 05/23/2006 427064030600 02589 MERIT ENERGY COMPANY LLC PGW
06618S 03790E GA 252 06599S 03830E GA 252 06161S 02734E GA 252 E 06/25/1991 07/06/1991
87 62 9707 9362 SINGLE--02 RL-1A;RL-1 7174 7172 07174 - 07234 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11307 GA 252 004 GA252 02/18/2007 427064030600 02589 MERIT ENERGY COMPANY LLC PGW
06618S 03790E GA 252 06600S 03836E GA 252 06161S 02734E GA 252 E 06/25/1991 07/06/1991
87 62 9707 9362 SINGLE--03 AB-1 7081 7080 07081 - 07098 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11307 GA 252 A001 GA252 11/30/1993 427064027000 02589 MERIT ENERGY COMPANY LLC GSI
02261S 06921W GA 252 02160S 07048W GA 252 00847S 07793E GA 252 D 07/14/1990 07/27/1990
92 64 9996 9425 SINGLE--01 RL-1 SAND 7015 6956 07015 - 07048 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/27/1993 | 14.00 | 064 | 3.50 | 1625.00 | 3.20 | 464286 |
| 002600 | 000000 | | 55.0 | 000006 | 002786 | 000005 | SOLD |

G11307 GA 252 A001 GA252 11/25/1999 427064027000 02589 MERIT ENERGY COMPANY LLC PGW
02261S 06921W GA 252 01736S 07455W GA 252 00847S 07793E GA 252 D 07/14/1990 07/27/1990
92 64 9996 9425 SINGLE--02 RM-5 SAND 8118 7888 08118 - 08126 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11307 GA 252 A001 GA252 10/06/2001 427064027000 02589 MERIT ENERGY COMPANY LLC PGW
02261S 06921W GA 252 01925S 07274W GA 252 00847S 07793E GA 252 D 07/14/1990 07/27/1990
92 64 9996 9425 SINGLE--03 RL-5 SAND 7640 7489 07640 - 07647 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11307 GA 252 A002 GA252 12/07/1993 427064030500 02589 MERIT ENERGY COMPANY LLC GSI
02261S 06921W GA 252 03761S 07456W GA 252 04605S 07841W GA 252 D 06/04/1991 06/15/1991
84 64 9950 9515 SINGLE--01 AB-2 SAND 7045 6775 07045 - 07065 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/01/1994 | 24.00 | 064 | 1.00 | 1000.00 | 4.00 | 999999 |
| 002650 | 000000 | | 53.0 | 000001 | 001000 | 000004 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11307 GA 252 A003 GA252 11/25/1993 427064033500 02589 MERIT ENERGY COMPANY LLC PGW
02261S 06921W GA 252 02651S 03741W GA 252 02640S 03758W GA 252 D 10/27/1993 11/14/1993
114 64 9900 8897 SINGLE--01 RL-5 SAND 8648 7646 08648 - 08658 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11313 GA 313 A001 GA313 03/03/1990 427064025300 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
03350S 07400E GA 313 00903S 07133E GA 313 00240N 06984E GA 331 D 01/16/1990 02/14/1990
82 62 12520 11452 SINGLE--01 RM-1 10402 9685 10404 - 10456 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/03/1990 | 32.00 | 018 | 382.50 | 16200.00 | 14.50 | 042353 |
| 006700 | 000000 | | 49.7 | 000287 | 012150 | 000011 | VENT |

G11313 GA 313 A002 GA313 05/05/1990 427064011400 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
03368S 07400E GA 313 03368S 07400E GA 313 03290S 07323E GA 313 D 10/01/1989 10/01/1989
96 64 14000 14000 SINGLE--01 RM-1 9663 9663 09663 - 09699 06/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/05/1990 | 27.00 | 012 | 0.00 | 0.00 | 1074.00 | 999999 |
| 003634 | 000000 | | 0.0 | 000000 | 000000 | 000955 | VENT |

G11313 GA 313 A003 GA313 12/13/1994 427064035600 00083 LOUISIANA LAND AND EXPLORATION COMPANY GSI
03350S 07400E GA 313 01014S 08429E GA 313 00952S 07371W GA 313 D 10/11/1994 11/14/1994
100 62 10400 9844 SINGLE--01 ROB M-1 10195 9653 10195 - 10237 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11315 GA 319 001 GA319 06/04/1990 427064026500 01578 BRITISH-BORNEO USA INC GSI
02667N 03210E GA 319 04896N 00973E GA 319 05262N 00707E GA 319 E 05/07/1990 05/21/1990
86 67 9731 8509 DOUBLE--01 G-3 SAND 8852 7755 08852 - 08880 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/04/1990 | 4.00 | 015 | 11.65 | 673.80 | 0.00 | 057837 |
| 002437 | 000015 | | 55.8 | 000070 | 004043 | 000000 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 12/08/1990 | 24.00 | 013 | 40.60 | 2510.00 | 0.00 | 061823 |
| 002200 | 000000 | | 55.8 | 000041 | 002510 | 000000 | SOLD |

G11315 GA 319 001 GA319 09/10/1991 427064026500 01578 BRITISH-BORNEO USA INC GSI
02667N 03210E GA 319 04882N 00985E GA 319 05262N 00707E GA 319 E 05/07/1990 05/21/1990
86 67 9731 8509 DOUBLE--03 G3 ALTERNATE 8818 7727 08818 - 08832 09/1991

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11315 GA 319 001D GA319 06/04/1990 427064026500 01578 BRITISH-BORNEO USA INC PGW
02667N 03210E GA 319 04801N 01046E GA 319 05262N 00707E GA 319 E 05/07/1990 05/21/1990
86 67 9731 8509 DOUBLE--02 G-2 SAND 8636 7576 08636 - 08685 11/1990

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 06/04/1990 | 9.00 | 017 | 29.27 | 1887.00 | 0.00 | 064469 |
| 002540 | 000015 | | 56.8 | 000078 | 005032 | 000000 | VENT |
| FLOWING | 12/17/1990 | 24.00 | 019 | 113.50 | 4501.00 | 0.00 | 039656 |
| 002110 | 000000 | | 56.8 | 000114 | 004501 | 000000 | SOLD |

G11315 GA 319 001D GA319 09/09/1991 427064026500 01578 BRITISH-BORNEO USA INC PGW
02667N 03210E GA 319 04699N 01124E GA 319 05262N 00707E GA 319 E 05/07/1990 05/21/1990
86 67 9731 8509 DOUBLE--04 G ALTERNATE 8411 7391 08411 - 08430 09/1991

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11315 GA 319 A001 GA325 10/05/1994 427064035400 02200 FAIRWAYS OFFSHORE EXPLORATION INC PGW
00530S 00537E GA 319 00480S 00447E GA 319 00480S 00446E GA 319 D 09/22/1994 10/05/1994
95 72 9633 9631 SINGLE--01 G-4 LOWER SAND 9220 9218 09220 - 09260 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11315 GA 319 A001 GA325 02/20/1999 427064035400 02200 FAIRWAYS OFFSHORE EXPLORATION INC GSI
00530S 00537E GA 319 00489S 00451E GA 319 00480S 00446E GA 319 D 09/22/1994 10/05/1994
95 72 9633 9631 SINGLE--01 G-4 UPPER SAND 9182 9180 09182 - 09203 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11316 GA 321 A002 GA288 11/26/1992 427064031600 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
05019N 02766E GA 321 05092N 02236E GA 321 05081N 02234E GA 321 D 01/23/1992 02/03/1992
76 68 9310 9272 DOUBLE--01 G-6 SAND 9210 9172 09210 - 09220 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/26/1992 | 6.00 | 020 | 18.00 | 973.50 | 20.40 | 054083 |
| 001910 | 000475 | | 53.5 | 000072 | 003894 | 000082 | VENT |

G11316 GA 321 A002D GA288 11/24/1992 427064031600 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
05019N 02766E GA 321 05088N 02242E GA 321 05081N 02234E GA 321 D 01/23/1992 02/03/1992
76 68 9310 9272 DOUBLE--02 G-5 9049 9011 09049 - 09072 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/24/1992 | 15.00 | 064 | 18.00 | 1246.30 | 259.40 | 069239 |
| 000420 | 000950 | | 47.3 | 000029 | 001994 | 000415 | VENT |

G11352 HI 93 A001 HI093 10/07/1993 427084038800 01643 UMC PETROLEUM CORPORATION PGW
01717N 05863W HI 93 01717N 05863W HI 93 01743N 05888W HI 93 D 08/25/1993 09/22/1993
85 46 9800 9800 SINGLE--01 SIPH DAVISI A 9253 9253 09253 - 09288 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/07/1993 | 24.00 | 019 | 215.00 | 12123.00 | 0.00 | 056386 |
| 004750 | 000000 | | 47.5 | 000215 | 012123 | 000000 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11365 HIA 21 A001 HI020A 05/28/1990 427084032800 00730 WALTER OIL & GAS CORPORATION PGW
06843S 00614E HIA 21 06915S 00615E HIA 21 06921S 00615E HIA 21 D 04/16/1990 05/12/1990
88 60 11875 11875 SINGLE--01 CRIS I 3 11489 11489 11489 - 11561 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/28/1990 | 1.00 | 020 | 45.23 | 560.30 | 0.00 | 012388 |
| 007115 | 000115 | | 45.0 | 001086 | 013447 | 000000 | VENT |

G11365 HIA 21 A001 HI020A 07/21/1996 427084032800 00730 WALTER OIL & GAS CORPORATION PGW
06843S 00614E HIA 21 06913S 00616E HIA 21 06921S 00615E HIA 21 D 04/16/1990 05/12/1990
88 60 11875 11875 SINGLE--02 CRIS I 2 11316 11316 11316 - 11338 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11365 HIA 21 A001 HI020A 09/23/1996 427084032800 00730 WALTER OIL & GAS CORPORATION GSI
06843S 00614E HIA 21 06912S 00616E HIA 21 06921S 00615E HIA 21 D 04/16/1990 05/12/1990
88 60 11875 11875 SINGLE--03 CRIS I 1/2FBB 11212 11212 11212 - 11338 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A001 HI442A 11/01/1995 427094096101 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
08102S 05565E HIA 442 10227S 06668E HIA 442 05445N 06723E HIA 442 D 12/27/1992 01/04/1993
91 172 8275 7645 SINGLE--01 P1-7 SAND 7866 7277 07866 - 07880 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A001 HI442A 10/18/2000 427094096101 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
08102S 05565E HIA 442 08150S 05568E HIA 442 05445N 06723E HIA 442 D 12/27/1992 01/04/1993
91 172 8275 7645 SINGLE--02 PL5-4 RA 2660 2657 02660 - 02673 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11383 HIA 442 A001 HI442A 11/30/2001 427094096101 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
08102S 05565E HIA 442 08120S 05551E HIA 442 05445N 06723E HIA 442 D 12/27/1992 01/04/1993
91 172 8275 7645 SINGLE--03 PL5-1 RA 2387 2387 02387 - 02393 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A002 HI442A 09/01/1995 427094097500 03217 NORTHSTAR OFFSHORE GROUP LLC POW
08096S 05570E HIA 442 08183S 10852E HIA 442 07656N 04651W HIA 442 D 06/30/1994 07/28/1994
99 172 9507 7174 SINGLE--01 P1-7 SAND 8997 6790 08997 - 09044 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A002 HI442A 10/26/2000 427094097500 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
08096S 05570E HIA 442 08172S 10213E HIA 442 07656N 04651W HIA 442 D 06/30/1994 07/28/1994
99 172 9507 7174 DOUBLE--02 P1-1 RA 8110 6176 08110 - 08137 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A002D HI442A 10/06/2000 427094097500 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
08096S 05570E HIA 442 08157S 09427E HIA 442 07656N 04651W HIA 442 D 06/30/1994 07/28/1994
99 172 9507 7174 DOUBLE--03 PL9-4 RA 7040 5451 07040 - 07060 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A003 HI442A 10/15/1995 427094098101 03217 NORTHSTAR OFFSHORE GROUP LLC GLO
08107S 05571E HIA 442 08792S 08833E HIA 442 07100N 06979W HIA 442 D 11/25/1994 12/03/1994
92 172 8656 7420 SINGLE--01 P1-7 SAND 7908 6675 07908 - 07924 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11383 HIA 442 A003 HI442A 08/11/1997 427094098101 03217 NORTHSTAR OFFSHORE GROUP LLC OSI
08107S 05571E HIA 442 08825S 08795E HIA 442 07100N 06979W HIA 442 D 11/25/1994 12/03/1994
92 172 8656 7420 SINGLE--02 P1-1 SAND 7536 6306 07536 - 07615 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A004 HI442A 09/28/1995 427094099000 03217 NORTHSTAR OFFSHORE GROUP LLC POW
08102S 05576E HIA 442 08465S 11992E HIA 442 07309N 03125W HIA 442 D 12/26/1994 01/25/1995
92 172 10848 7425 DOUBLE--01 P1-10 BONUS 9902 6819 09902 - 09950 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A004 HI442A 06/21/2005 427094099000 03217 NORTHSTAR OFFSHORE GROUP LLC GLO
08102S 05576E HIA 442 07375N 03848W HIA 442 07309N 03125W HIA 442 D 12/26/1994 01/25/1995
92 172 10848 7425 SINGLE--01 P1-10 BONUS 9902 6819 09902 - 09950 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A004 HI442A 03/31/2014 427094099000 03217 NORTHSTAR OFFSHORE GROUP LLC OSI
08102S 05576E HIA 442 07406N 04184W HIA 442 07309N 03125W HIA 442 D 12/26/1994 01/25/1995
92 172 10848 7425 SINGLE--02 P1-7 9464 6539 09464 - 09558 03/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A004 HI442A 05/13/2015 427094099000 03217 NORTHSTAR OFFSHORE GROUP LLC OSI
08102S 05576E HIA 442 07375N 03848W HIA 442 07309N 03125W HIA 442 D 12/26/1994 01/25/1995
92 172 10848 7425 SINGLE--03 P1-10 Bonus 9902 6819 09902 - 09950 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11383 HIA 442 A004 HI442A 02/18/2016 427094099000 03217 NORTHSTAR OFFSHORE GROUP LLC OSI
08102S 05576E HIA 442 07520N 05592W HIA 442 07309N 03125W HIA 442 D 12/26/1994 01/25/1995
92 172 10848 7425 SINGLE--04 PL9-4 SAND 7676 5445 07676 - 07690 03/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A004D HI442A 09/28/1995 427094099000 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
08102S 05576E HIA 442 07406N 04184W HIA 442 07309N 03125W HIA 442 D 12/26/1994 01/25/1995
92 172 10848 7425 DOUBLE--02 P1-7 9464 6539 09464 - 09558 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A005 HI442A 01/10/2000 427094108100 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
08102S 05565E HIA 442 08811S 07453E HIA 442 06963N 07645E HIA 442 D 12/17/1999 12/25/1999
150 167 4415 3324 DOUBLE--01 PL5-9 4180 3205 04180 - 04204 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A005 HI442A 05/02/2001 427094108100 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
08102S 05565E HIA 442 08695S 07120E HIA 442 06963N 07645E HIA 442 D 12/17/1999 12/25/1999
150 167 4415 3324 DOUBLE--03 PL5-7 RA 3876 3071 03876 - 03896 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 A005 HI442A 10/15/2009 427094108100 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
08102S 05565E HIA 442 07193N 06993E HIA 442 06963N 07645E HIA 442 D 12/17/1999 12/25/1999
150 167 4415 3324 DOUBLE--62 PL5-6 3634 2963 03634 - 03654 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11383 HIA 442 A005D HI442A 01/10/2000 427094108100 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
08102S 05565E HIA 442 08647S 06992E HIA 442 06963N 07645E HIA 442 D 12/17/1999 12/25/1999
150 167 4415 3324 DOUBLE--02 PL5-6 3634 2963 03634 - 03654 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 B001 HI442A 11/26/2000 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
02545N 08361E HIA 442 04131N 07392E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--01 PL6-4 RB 4616 3993 04616 - 04626 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 B001 HI442A 08/07/2001 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
02545N 08361E HIA 442 03888N 07522E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--03 PL6-2A RB 4182 3658 04182 - 04189 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 B001 HI442A 10/25/2002 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
02545N 08361E HIA 442 03667N 07646E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--04 PL6C RB 3800 3035 03800 - 03810 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 B001 HI442A 07/26/2006 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
02545N 08361E HIA 442 03616N 07671E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--06 PL 6-B 3718 3312 03718 - 03724 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11383 HIA 442 B001 HI442A 12/14/2011 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
02545N 08361E HIA 442 03368N 07824E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--07 PL5-7 3278 2981 03278 - 03288 01/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 B001D HI442A 11/26/2000 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC PGW
02545N 08361E HIA 442 03724N 07612E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--02 PL6-1 RB 3901 3448 03901 - 03918 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11383 HIA 442 B001D HI442A 10/25/2002 427094108900 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
02545N 08361E HIA 442 02950N 08140E HIA 442 06619N 05994E HIA 442 E 04/27/2000 05/06/2000
86 165 9056 7392 DOUBLE--05 PL5-1 RB 2481 2337 02481 - 02493 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11389 HIA 518 C001 HI497A 09/05/1996 427094099701 00491 EP ENERGY MANAGEMENT LLC PGW
02111N 01260E HIA 518 01778N 01333E HIA 518 01518N 01415E HIA 518 D 04/22/1995 04/28/1995
106 218 8863 8742 SINGLE--01 SAR H 8214 8153 08214 - 08274 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11389 HIA 518 C002 HI497A 09/28/1996 427094099900 00491 EP ENERGY MANAGEMENT LLC PGW
02115N 01266E HIA 518 02853N 02283E HIA 518 02884N 02276E HIA 518 D 05/27/1995 06/18/1995
106 218 9349 9098 SINGLE--01 SAR H 8552 8300 08552 - 08626 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11389 HIA 518 C004 HI497A 12/23/1996 427094102100 00491 EP ENERGY MANAGEMENT LLC PGW
02106N 01255E HIA 518 06317N 03506E HIA 518 06648N 03681E HIA 518 D 10/21/1996 11/13/1996
147 220 10412 8677 SINGLE--01 SAR H 9816 8214 09816 - 09890 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11390 HIA 523 A001 HI523A 12/02/1991 427094092300 03026 ENVEN ENERGY VENTURES LLC GSI
02459N 06350E HIA 523 03321N 12845E HIA 523 03331N 02731W HIA 523 D 04/06/1990 04/11/1990
74 228 11652 8915 DOUBLE--01 LENTIC B 11236 8591 11236 - 11290 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/02/1991 | 1.50 | 008 | 54.10 | 0.00 | 107.30 | 000000 |
| 002600 | 000200 | | 29.9 | 000866 | 000000 | 001717 | VENT |

G11390 HIA 523 A001D HI523A 12/02/1991 427094092300 03026 ENVEN ENERGY VENTURES LLC PGW
02459N 06350E HIA 523 03319N 12755E HIA 523 03331N 02731W HIA 523 D 04/06/1990 04/11/1990
74 228 11652 8915 DOUBLE--02 LENTIC LG 11090 8477 11090 - 11116 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/02/1991 | 7.00 | 008 | 10.50 | 285.30 | 21.50 | 027171 |
| 004590 | 000200 | | 47.0 | 000036 | 000978 | 000074 | VENT |

G11390 HIA 523 A002 HI523A 12/24/1991 427094092400 03026 ENVEN ENERGY VENTURES LLC GSI
02452N 06350E HIA 523 03820N 01026E HIA 523 03978N 00658E HIA 523 D 04/23/1990 05/14/1990
82 228 10519 8128 DOUBLE--01 LENTIC LG 9890 7643 09890 - 09940 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| GASLIFT | 12/24/1991 | 6.50 | 012 | 0.00 | 275.70 | 104.00 | 999999 |
| 004178 | 000000 | | 0.0 | 000000 | 001018 | 000384 | VENT |

G11390 HIA 523 A002 HI523A 08/14/1992 427094092400 03026 ENVEN ENERGY VENTURES LLC GSI
02452N 06350E HIA 523 03793N 01092E HIA 523 03978N 00658E HIA 523 D 04/23/1990 05/14/1990
82 228 10519 8128 SINGLE--03 LENTIC AB 9782 7562 09782 - 09808 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/14/1992 | 20.00 | 010 | 63.80 | 3028.40 | 38.00 | 047467 |
| 004732 | 000000 | | 44.8 | 000077 | 003634 | 000046 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11390 HIA 523 A002 HI523A 11/25/2005 427094092400 03026 ENVEN ENERGY VENTURES LLC PGW
02452N 06350E HIA 523 03785N 01110E HIA 523 03978N 00658E HIA 523 D 04/23/1990 05/14/1990
82 228 10519 8128 SINGLE--03 LENTIC AB 9752 7540 09752 - 09762 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11390 HIA 523 A002D HI523A 12/24/1991 427094092400 03026 ENVEN ENERGY VENTURES LLC GSI
02452N 06350E HIA 523 03736N 01226E HIA 523 03978N 00658E HIA 523 D 04/23/1990 05/14/1990
82 228 10519 8128 DOUBLE--02 LENTIC A 9565 7401 09565 - 09592 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/24/1991 | 16.00 | 012 | 215.00 | 335.90 | 210.00 | 001562 |
| 003030 | 000000 | | 31.5 | 000323 | 000504 | 000315 | VENT |

G11390 HIA 523 A003 HI523A 01/10/1992 427094092600 03026 ENVEN ENERGY VENTURES LLC GSI
02450N 06348E HIA 523 02964N 09369E HIA 523 03008N 05655W HIA 523 D 06/01/1990 06/24/1990
82 230 10705 9455 SINGLE--01 LENTIC LG 9320 8333 09320 - 09326 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/10/1992 | 22.50 | 012 | 72.00 | 1340.00 | 180.00 | 018611 |
| 003745 | 000000 | | 33.6 | 000077 | 001429 | 000192 | VENT |

G11390 HIA 523 A003 HI523A 06/03/1992 427094092600 03026 ENVEN ENERGY VENTURES LLC PGW
02450N 06348E HIA 523 02886N 09201E HIA 523 03008N 05655W HIA 523 D 06/01/1990 06/24/1990
82 230 10705 9455 SINGLE--02 LENTIC AR3 9017 8090 09017 - 09090 06/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/05/1992 | 12.00 | 021 | 93.60 | 2773.00 | 3.60 | 029626 |
| 005100 | 001150 | | 50.6 | 000187 | 005546 | 000007 | SOLD |

G11390 HIA 523 A003 HI523A 11/12/2005 427094092600 03026 ENVEN ENERGY VENTURES LLC PGW
02450N 06348E HIA 523 02805N 07770W HIA 523 03008N 05655W HIA 523 D 06/01/1990 06/24/1990
82 230 10705 9455 SINGLE--03 Cris S Sand 7150 6608 07150 - 07188 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11390 HIA 523 A005 HI523A 01/29/1992 427094094600 03026 ENVEN ENERGY VENTURES LLC OSI
02462N 06356E HIA 523 04029N 02825E HIA 523 04082N 02694E HIA 523 D 07/19/1991 08/06/1991
101 230 9554 8284 SINGLE--01 BN-A 9192 7950 09192 - 09206 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/29/1992 | 24.00 | 016 | 257.50 | 152.00 | 103.00 | 000590 |
| 001355 | 000600 | | 21.9 | 000258 | 000152 | 000103 | VENT |

G11390 HIA 523 A005 HI523A 06/05/1992 427094094600 03026 ENVEN ENERGY VENTURES LLC GSI
02462N 06356E HIA 523 03996N 02934E HIA 523 04082N 02694E HIA 523 D 07/19/1991 08/06/1991
101 230 9554 8284 SINGLE--02 LENTIC AB-LG 8902 7688 08902 - 09010 06/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/09/1992 | 7.00 | 019 | 70.20 | 1292.90 | 7.80 | 018417 |
| 005400 | 001170 | | 35.0 | 000241 | 004433 | 000027 | SOLD |

G11390 HIA 523 A005 HI523A 10/29/2005 427094094600 03026 ENVEN ENERGY VENTURES LLC PGW
02462N 06356E HIA 523 03897N 03095E HIA 523 04082N 02694E HIA 523 D 07/19/1991 08/06/1991
101 230 9554 8284 SINGLE--03 Lentic Sand 8546 7380 08546 - 08614 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11390 HIA 523 B001 HI523A 11/06/1991 427094094700 03026 ENVEN ENERGY VENTURES LLC GSI
01404S 04719W HIA 523 00740S 05330W HIA 523 00478S 05604W HIA 523 D 09/05/1991 09/07/1991
101 230 2979 2406 SINGLE--01 Trim A 2514 2160 02514 - 02614 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/06/1991 | 24.00 | 032 | 0.00 | 3800.00 | 10.00 | 999999 |
| 000718 | 000100 | | 0.0 | 000000 | 003800 | 000010 | VENT |

G11390 HIA 523 B001 HI523A 09/30/2004 427094094700 03026 ENVEN ENERGY VENTURES LLC PGW
01404S 04719W HIA 523 00863S 05251W HIA 523 00478S 05604W HIA 523 D 09/05/1991 09/07/1991
101 230 2979 2406 SINGLE--02 UPPER TRIM A-3 SAND 2393 2100 02393 - 02403 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11390 HIA 523 B002 HI523A 02/18/1992 427094094800 03026 ENVEN ENERGY VENTURES LLC PGW
01411S 04719W HIA 523 01761S 03583W HIA 523 01917S 02905W HIA 523 D 02/01/1992 02/07/1992
107 230 3600 2578 SINGLE--01 Trim A 2820 2226 02820 - 02857 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| FLOWING | 02/18/1992 | 58.00 | 032 | 0.00 | 3610.30 | 67.00 | 999999 |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| 000709 | 000010 | 0.0 | 000000 | 001494 | 000028 | VENT |

G11390 HIA 523 B002 HI523A 12/23/1997 427094094801 03026 ENVEN ENERGY VENTURES LLC GSI
01411S 04719W HIA 523 01405S 04727W HIA 523 01404S 04728W HIA 523 D 12/14/1997 12/14/1997
110 238 2407 2407 SINGLE--01 TRIM A2 1944 1944 01944 - 01994 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

G11390 HIA 523 B003 HI523A 01/12/1998 427094104400 03026 ENVEN ENERGY VENTURES LLC GSI
01411S 04719W HIA 523 00369S 04780W HIA 523 00073S 04800W HIA 523 D 12/25/1997 12/30/1997
110 238 2862 2331 SINGLE--01 TRIM A-3 2478 2088 02478 - 02628 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

G11390 HIA 523 B003 HI523A 10/08/1999 427094104400 03026 ENVEN ENERGY VENTURES LLC PGW
01411S 04719W HIA 523 00889S 04737W HIA 523 00073S 04800W HIA 523 D 12/25/1997 12/30/1997
110 238 2862 2331 SINGLE--02 TRIM A-1 1774 1617 01774 - 01792 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

G11390 HIA 523 C001 HI523A 03/29/2000 427094105400 03026 ENVEN ENERGY VENTURES LLC GSI
05753S 04466E HIA 523 03835S 04635E HIA 523 03028S 04726E HIA 523 D 08/21/1998 08/28/1998
110 238 4539 3386 SINGLE--01 TRIM A-3 SAND 3428 2629 03428 - 03474 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11390 HIA 523 C001 HI523A 04/02/2003 427094105400 03026 ENVEN ENERGY VENTURES LLC GSI
05753S 04466E HIA 523 03758S 04654E HIA 523 03028S 04726E HIA 523 D 08/21/1998 08/28/1998
110 238 4539 3386 SINGLE--02 TRIM A SAND 3538 2705 03538 - 03566 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11390 HIA 523 C002 HI523A 04/03/2000 427094105500 03026 ENVEN ENERGY VENTURES LLC GSI
05750S 04452E HIA 523 05111S 03468E HIA 523 04994S 01587E HIA 523 E 09/07/1998 09/26/1998
112 238 4717 3218 SINGLE--01 TRIM A-1 2462 1982 02462 - 02538 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11390 HIA 523 C003 HI523A 11/20/2003 427094113500 03026 ENVEN ENERGY VENTURES LLC GSI
05742S 04460E HIA 523 05393S 07243E HIA 523 05353S 07569E HIA 523 D 10/28/2003 11/05/2003
132 238 4309 2202 SINGLE--01 TA-2 SAND 3950 2057 03950 - 04050 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11401 HIA 295 A001 HI295A 09/13/1992 427114065600 00250 ORYX ENERGY COMPANY PGW
01071S 02606E HIA 295 01071S 02606E HIA 295 01046S 02578E HIA 295 D 02/26/1990 03/05/1990
90 197 6001 6001 SINGLE--01 ANG B2 FB1 4064 4064 04064 - 04094 10/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 09/13/1992 | 24.00 | 026 | 0.00 | 5398.00 | 8.00 | 999999 |
| 001468 | 000000 | | 0.0 | 000000 | 005398 | 000008 | VENT |
| FLOWING | 11/02/1992 | 24.00 | 018 | 0.00 | 2125.00 | 0.00 | 999999 |
| 001650 | 000000 | | 0.0 | 000000 | 002125 | 000000 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11401 HIA 295 A001Y HI295A 10/29/1993 427114065600 00250 ORYX ENERGY COMPANY GSI
01071S 02606E HIA 295 01071S 02606E HIA 295 01046S 02578E HIA 295 D 02/26/1990 03/05/1990
90 197 6001 6001 SINGLE--03 AB2 FB1 3510 3510 03510 - 03534 10/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/01/1993 | 24.00 | 064 | 0.00 | 4100.00 | 0.00 | 999999 |
| 001400 | 000000 | | 0.0 | 000000 | 004100 | 000000 | SOLD |

G11401 HIA 295 A001Z HI295A 05/11/1993 427114065600 00250 ORYX ENERGY COMPANY PGW
01071S 02606E HIA 295 01071S 02606E HIA 295 01046S 02578E HIA 295 D 02/26/1990 03/05/1990
90 197 6001 6001 SINGLE--02 AB 6 FB1 3925 3925 03925 - 03950 05/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/12/1993 | 24.00 | 064 | 0.00 | 3639.00 | 0.00 | 999999 |
| 001555 | 000000 | | 0.0 | 000000 | 003639 | 000000 | SOLD |

G11412 EB 157 001 EB157 04/18/2005 608044015100 02782 ENI US OPERATING CO INC PGW
07426S 02949W EB 157 07405S 02948W EB 157 07466S 02938W EB 157 7543910050 E 05/20/1991 06/15/1991
84 998 7000 7000 SINGLE--01 B-2 SAND 5520 5520 05520 - 05560 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11412 EB 157 001 EB157 10/24/2008 608044015100 02782 ENI US OPERATING CO INC OSI
07426S 02949W EB 157 07407S 02947W EB 157 07466S 02938W EB 157 7543910050 E 05/20/1991 06/15/1991
84 998 7000 7000 SINGLE--02 C1/C2 Sand 6186 6186 06186 - 06404 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11412 EB 157 002 EB157 05/23/1996 608044015200 02782 ENI US OPERATING CO INC PGW
10186S 05680W EB 157 10183S 05763W EB 157 10183S 05763W EB 157 7543910050 E 09/22/1991 10/04/1991
73 941 6313 6313 SINGLE--01 A-SAND 4955 4955 04955 - 05000 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11450 GB 83 A005 GB083 01/28/1999 608074019200 00689 SHELL OFFSHORE INC. OSI
04853N 03601W GB 128 03441S 02540E GB 83 03663S 02700E GB 83 754395001A D 12/16/1998 01/12/1999
148 633 12964 6677 SINGLE--01 I RA 12648 6525 12648 - 12805 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/07/1999 | 24.00 | | | | | 000549 |
| | | | | 000235 | 000129 | 000020 | |

G11451 GB 84 A002 GB083 09/26/1997 608074017000 00689 SHELL OFFSHORE INC. GLO
04846N 03595W GB 128 01590S 01228W GB 84 01506S 01532W GB 84 754395001A D 08/16/1997 09/04/1997
148 633 9725 6697 SINGLE--01 H RA 9376 6471 09376 - 09580 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/27/1997 | 24.00 | | | | | 000620 |
| | | | | 000810 | 000502 | 000042 | |

G11454 GB 127 A003 GB083 05/07/1998 608074017402 00689 SHELL OFFSHORE INC. PGW
04860N 03590W GB 128 11913N 00100E GB 127 03942S 00109E GB 127 754395002A D 02/20/1998 03/25/1998
148 633 16952 13352 SINGLE--01 Q/Q1 RA 16337 12737 16337 - 16379 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11454 GB 127 A003 GB083 05/15/2000 608074017402 00689 SHELL OFFSHORE INC. PGW
04860N 03590W GB 128 11925N 00080E GB 127 03942S 00109E GB 127 754395002A D 02/20/1998 03/25/1998
148 633 16952 13352 SINGLE--02 N RG 15451 11851 15451 - 15518 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/15/2000 | 17.00 | | | | | 047104 |
| | | | | 000067 | 003156 | 000050 | |

G11455 GB 128 A004 GB083 12/13/1998 608074018600 00689 SHELL OFFSHORE INC. PGW
04851N 03609W GB 128 12746N 06838W GB 128 03088S 06775W GB 128 754395002A D 08/27/1998 11/15/1998
148 633 17197 12919 SINGLE--01 N RA 15782 11506 15782 - 15913 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/19/1998 | 6.00 | | | | | 033566 |
| | | | | 000286 | 009600 | 000054 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11455 GB 128 A004 GB083 06/27/1999 608074018600 00689 SHELL OFFSHORE INC. GSI
04851N 03609W GB 128 12746N 06838W GB 128 03088S 06775W GB 128 754395002A D 08/27/1998 11/15/1998
148 633 17197 12919 SINGLE--01 N RA 15782 11506 15782 - 15913 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11455 GB 128 A006 GB083 08/14/1998 608074018300 00689 SHELL OFFSHORE INC. GSI
04850N 03593W GB 128 09678N 09696W GB 128 06152S 06147E GB 128 754395002A D 05/09/1998 07/20/1998
148 663 15634 12100 SINGLE--01 N RA 15140 11606 15140 - 15240 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/17/1998 | 7.00 | | | | | 024216 |
| | | | | 000278 | 006732 | 000027 | |

G11455 GB 128 A008 GB083 06/19/1999 608074020300 00689 SHELL OFFSHORE INC. PGW
04860N 03606W GB 128 10558N 07199W GB 128 05265S 07215W GB 128 754395002A D 04/21/1999 05/15/1999
148 633 14742 11931 SINGLE--01 N RA 14243 11433 14243 - 14340 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/25/1999 | 15.00 | | | | | 041250 |
| | | | | 000080 | 003300 | 000007 | |

G11455 GB 128 A008 GB083 07/17/2002 608074020301 00689 SHELL OFFSHORE INC. PGW
04860N 03606W GB 128 10567N 07157W GB 128 05269S 07150W GB 128 754395002A D 06/18/2002 06/28/2002
128 633 14462 11651 SINGLE--01 N RA 14204 11393 14204 - 14326 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/19/2002 | 24.00 | | | | | 032500 |
| | | | | 000160 | 005200 | 000160 | |

G11455 GB 128 A009 GB083 04/21/1999 608074019800 00689 SHELL OFFSHORE INC. GSI
04865N 03604W GB 128 12201N 00673W GB 128 03641S 00669W GB 128 754395002A D 01/29/1999 03/23/1999
148 633 17500 13749 SINGLE--01 S RA 16675 12924 16675 - 16833 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/25/1999 | 24.00 | | | | | 017221 |
| | | | | 000511 | 008800 | 000081 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11455 GB 128 A009 GB083 05/15/2002 608074019800 00689 SHELL OFFSHORE INC. PGW
04865N 03604W GB 128 12199N 00673W GB 128 03641S 00669W GB 128 754395002A D 01/29/1999 03/23/1999
148 633 17500 13749 SINGLE--02 Q1 RA 16462 12711 16500 - 16524 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/20/2002 | 24.00 | | | | | 025000 |
| | | | | 000100 | 002500 | 000200 | |

G11455 GB 128 A009 GB083 08/06/2002 608074019800 00689 SHELL OFFSHORE INC. POW
04865N 03604W GB 128 12199N 00673W GB 128 03641S 00669W GB 128 754395002A D 01/29/1999 03/23/1999
148 633 17500 13749 SINGLE--03 Q/Q1 RA 16402 12651 16402 - 16524 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/10/2002 | 24.00 | | | | | 004800 |
| | | | | 000421 | 002021 | 000062 | |

G11458 GB 147 A008 GB236 11/01/1994 608074013400 00078 CHEVRON USA INC PGW
06269N 04313E GB 191 04275S 04981E GB 147 04474S 04966E GB 147 7543940170 D 07/10/1994 09/05/1994
134 720 16544 10100 SINGLE--01 8500-1SAND 15600 9168 15600 - 15685 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11528 GB 472 SE001 GB516 10/21/2001 608074020903 00689 SHELL OFFSHORE INC. PGW
03222N 02092W GB 516 02809S 05040W GB 472 05918S 06295W GB 472 D 12/24/2000 12/29/2000
85 3380 24979 20962 SINGLE--01 SE55A/55B/55C/58 20600 18189 20598 - 21312 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11528 GB 472 SE001 GB516 06/12/2002 608074020903 00689 SHELL OFFSHORE INC. GSI
03222N 02092W GB 516 02809S 05040W GB 472 05918S 06295W GB 472 D 12/24/2000 12/29/2000
85 3380 24979 20962 SINGLE--01 SE55A/55B/55C/58 20600 18189 20598 - 21056 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11528 GB 472 SE003 GB516 04/24/2003 608074024303 00689 SHELL OFFSHORE INC. GSI
03148N 02260W GB 516 05419S 04573W GB 472 05823S 06575E GB 472 E 01/12/2003 01/22/2003
82 3394 29547 21882 SINGLE--01 BLUE RA 24380 20018 24375 - 24612 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11528 GB 472 SE003 GB516 08/05/2005 608074024305 00689 SHELL OFFSHORE INC. PGW
03148N 02260W GB 516 05345S 06151W GB 472 05381S 06294W GB 472 D 06/07/2005 06/14/2005
78 3392 26480 20768 SINGLE--01 BLUE RA 26126 20446 26126 - 26175 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11546 GB 559 OR001 GB559 08/03/2001 608074019901 00689 SHELL OFFSHORE INC. OSI
07534N 00274W GB 559 09097N 03147W GB 559 06602S 03342W GB 559 754399009A D 08/27/2000 09/01/2000
84 3400 19500 18456 SINGLE--01 K1 RA 19105 18143 19104 - 19184 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11546 GB 559 OR002 GB559 09/02/2001 608074022103 00689 SHELL OFFSHORE INC. OSI
07550N 00093W GB 559 07643N 01614W GB 559 07638N 01605W GB 559 754399009A D 10/24/2000 10/29/2000
84 3393 19670 19435 SINGLE--01 K3 RA 19388 19153 19390 - 19462 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/22/2001 | 24.00 | | 004099 | 004690 | 000012 | 001144 |

G11546 GB 559 OR003 GB559 03/18/2003 608074023901 00689 SHELL OFFSHORE INC. GSI
07638N 00281W GB 559 03496N 05090W GB 559 02875N 05122W GB 559 D 07/22/2002 08/02/2002
82 3393 23689 20629 SINGLE--01 N2/N3 22947 20226 22947 - 23428 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11546 GB 559 OR003 GB559 12/2009 608074023901 00689 SHELL OFFSHORE INC. OSI
07638N 00281W GB 559 06136N 04170W GB 559 02875N 05122W GB 559 D 07/22/2002 08/02/2002
82 3393 23689 20629 SINGLE--02 K3 RA 19540 18452 19540 - 19614 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11553 GB 602 A002 GB602 12/28/1999 608074014401 00689 SHELL OFFSHORE INC. POW
03296S 05974E GB 602 04610S 04913E GB 602 05076S 04512E GB 602 754399010A E 04/01/1997 04/04/1997
82 3694 24200 23698 SINGLE--01 P2/3 23242 22965 23242 - 23511 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11553 GB 602 A002 GB602 04/23/2013 608074014401 00689 SHELL OFFSHORE INC. POW
03296S 05974E GB 602 04173S 05308E GB 602 05076S 04512E GB 602 E 04/01/1997 04/04/1997
82 3694 24200 23698 SINGLE--02 N/O RA 21902 21769 21902 - 22192 04/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11553 GB 602 A004 GB602 02/27/2001 608074019301 00689 SHELL OFFSHORE INC. OSI
03172S 05923E GB 602 06069S 03815E GB 602 06651S 03872E GB 602 D 11/29/2000 01/03/2001
82 3708 25271 24233 SINGLE--01 Q/R 24132 23257 24128 - 24747 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/19/2001 | 12.00 | | 004812 | 007600 | 000000 | 001579 |

G11553 GB 602 A005 GB602 08/16/1999 608074019401 00689 SHELL OFFSHORE INC. POW
03158S 06007E GB 602 03562S 08215E GB 602 03848S 07399W GB 602 754399010A D 04/26/1999 05/29/1999
82 3693 24197 23372 SINGLE--01 P2 RA 23332 22588 23332 - 23458 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11553 GB 602 A005 GB602 02/24/2000 608074019401 00689 SHELL OFFSHORE INC. OSI
03158S 06007E GB 602 03251S 07989E GB 602 03848S 07399W GB 602 754399010A D 04/26/1999 05/29/1999
82 3693 24197 23372 SINGLE--02 N/O RA 22403 21742 22403 - 22991 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A001 GB783 03/10/2005 608074019502 01284 W & T OFFSHORE INC PGW
04011S 01251E GB 783 04751S 02583E GB 783 05249S 03963E GB 783 754399007A E 06/22/2001 07/10/2001
79 4674 17940 17096 SINGLE--01 B25 C1 15364 14979 15364 - 15491 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A001 GB783 06/26/2006 608074019503 01284 W & T OFFSHORE INC POW
04011S 01251E GB 783 04960S 03260E GB 783 05098S 03871E GB 783 754399007A E 03/24/2006 04/27/2006
171 4674 17735 16805 SINGLE--01 C50/C60 16920 16288 16922 - 17156 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A002 GB783 12/07/2004 608074022204 01284 W & T OFFSHORE INC POW
04012S 01294E GB 783 04255S 07699E GB 783 04264S 07779W GB 783 754399007A D 05/17/2003 05/20/2003
72 4674 19368 16718 SINGLE--01 B25 G1 18556 15983 18556 - 18934 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A002 GB783 05/25/2013 608074022206 01284 W & T OFFSHORE INC POW
04012S 01294E GB 783 04000S 04408W GB 783 03949S 04010W GB 783 754399007A D 02/22/2013 04/03/2013
171 4674 22310 16993 SINGLE--01 B25H2 21825 16719 21825 - 22030 05/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11573 GB 783 A003 GB783 03/15/2006 608074022903 01284 W & T OFFSHORE INC POW
04062S 01279E GB 783 04750S 06884W GB 783 04604S 06628W GB 783 754399007A D 12/24/2005 01/21/2006
171 4674 20580 17188 SINGLE--01 B25 H-1 SAND 19763 16491 19965 - 20190 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A003 GB783 12/11/2007 608074022903 01284 W & T OFFSHORE INC OSI
04062S 01279E GB 783 04866S 07048W GB 783 04604S 06628W GB 783 754399007A D 12/24/2005 01/21/2006
171 4674 20580 17188 SINGLE--02 B20 H 19370 16163 19765 - 19835 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A003 GB783 06/08/2008 608074022903 01284 W & T OFFSHORE INC POW
04062S 01279E GB 783 04872S 07083W GB 783 04604S 06628W GB 783 754399007A D 12/24/2005 01/21/2006
171 4674 20580 17188 SINGLE--02 B20 H 19370 16163 19497 - 19722 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A004 GB783 01/20/2005 608074024501 01284 W & T OFFSHORE INC POW
03990S 01289E GB 783 01214S 04724W GB 783 01118S 03955W GB 783 754399007A D 10/04/2003 10/25/2003
72 4674 21670 16380 SINGLE--01 B25 J1 20697 15793 20729 - 21147 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A004 GB783 12/16/2008 608074024502 01284 W & T OFFSHORE INC POW
03990S 01289E GB 783 01777S 06336W GB 783 01775S 06337W GB 783 754399007A D 10/08/2008 11/06/2008
171 4674 20225 16339 SINGLE--01 B30 Sand 19961 16075 19978 - 20090 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11573 GB 783 A005 GB783 05/05/2005 608074024600 01284 W & T OFFSHORE INC POW
04031S 01284E GB 783 02170S 06242W GB 783 01710S 06178W GB 783 754399007A D 11/05/2002 08/10/2003
72 4674 20866 16372 SINGLE--01 B30 G2 20303 16054 20404 - 20629 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A005 GB783 03/17/2007 608074024600 01284 W & T OFFSHORE INC POW
04031S 01284E GB 783 02766S 06350W GB 783 01710S 06178W GB 783 754399007A D 11/05/2002 08/10/2003
72 4674 20866 16372 SINGLE--02 B25 G2 19591 15681 19674 - 20119 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A006 GB783 09/17/2005 608074024700 01284 W & T OFFSHORE INC POW
04039S 01261E GB 783 01822S 04091E GB 783 02542S 04642E GB 783 754399007A D 11/10/2002 09/16/2003
72 4674 18666 15711 SINGLE--01 B25-B2 16968 14317 17089 - 17375 09/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A006 GB783 08/13/2008 608074024701 01284 W & T OFFSHORE INC POW
04039S 01261E GB 783 01462S 00831E GB 783 01794S 00688E GB 783 754399007A D 06/26/2008 07/12/2008
171 4674 15395 13256 SINGLE--01 B10 Sand 14971 13192 14973 - 15008 08/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11573 GB 783 A009 GB783 11/17/2005 608074025000 01284 W & T OFFSHORE INC POW
04050S 01298E GB 783 06444S 04593W GB 783 06692S 04215W GB 783 754399007A D 11/22/2002 02/11/2003
72 4674 23000 18364 SINGLE--01 B30 I1 22430 17986 22430 - 22544 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11574 GB 784 A008 GB783 06/17/2005 608074024900 01284 W & T OFFSHORE INC POW
04001S 01270E GB 783 03869S 01133W GB 784 06361S 00532W GB 784 754399007A D 11/18/2002 01/02/2003
72 4674 19863 17966 SINGLE--01 B25 B1 15430 14568 15430 - 16001 06/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11574 GB 784 A008 GB783 02/28/2008 608074024900 01284 W & T OFFSHORE INC POW
04001S 01270E GB 783 03149S 01263W GB 784 06361S 00532W GB 784 754399007A D 11/18/2002 01/02/2003
72 4674 19863 17966 SINGLE--02 B10 13849 13250 13959 - 14007 03/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11760 WC 69 A001 WC068 01/16/1991 177004083100 01089 NORCEN EXPLORER INC GSI
01914N 04534E WC 69 01914N 04534E WC 69 01925N 04594E WC 69 D 11/13/1990 12/19/1990
83 35 14600 14600 SINGLE--01 MARG A PB 14470 14470 14470 - 14480 08/1991

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 01/16/1991 | 1.00 | 012 | 15.00 | 331.00 | 0.00 | 022067 |
| 007679 | 000000 | | 42.6 | 000360 | 007944 | 000000 | VENT |
| FLOWING | 08/19/1991 | 24.00 | 016 | 233.00 | 7090.00 | 34.90 | 030429 |
| 006400 | 001260 | | 42.6 | 000233 | 007090 | 000035 | SOLD |

G11764 WC 99 A002 WC110 11/18/1995 177004091201 02025 EP ENERGY E&P COMPANY L P PGW
04465S 03774E WC 98 04492S 00000W WC 99 04276S 01344W WC 99 D 07/14/1995 07/25/1995
105 43 15480 13509 SINGLE--51 MAG-1 UPPER SD 13913 12741 13913 - 14032 11/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11789 WC 406 A002L WC406 06/08/1994 177014025600 02211 NEWFIELD EXPLORATION GULF COAST LLC PGW
03012N 00698W WC 406 03854N 06697W WC 406 03872N 06868W WC 406 D 07/19/1993 08/26/1993
81 90 11512 8703 DOUBLE--02 CP-3 SAND 11262 8544 11262 - 11330 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11789 WC 406 A002U WC406 06/08/1994 177014025600 02211 NEWFIELD EXPLORATION GULF COAST LLC PGW
03012N 00698W WC 406 03699N 05526W WC 406 03872N 06868W WC 406 D 07/19/1993 08/26/1993
81 90 11512 8703 DOUBLE--01 E-1 SAND 9825 7735 09825 - 09840 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11796 WC 425 A001 WC425 12/19/1994 177014012000 01819 ATP OIL & GAS CORPORATION PGW
08999N 05553E WC 425 05759S 05553E WC 425 05738S 05580E WC 425 D 10/15/1982 11/13/1982
98 102 7966 7962 SINGLE--01 6300' SAND 6356 6356 06356 - 06390 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11796 WC 425 A002 WC425 12/18/1994 177014013101 01819 ATP OIL & GAS CORPORATION PGW
05754S 05544E WC 425 05111S 02977E WC 425 05110S 02975E WC 425 D 10/29/1987 11/27/1987
99 102 7360 6447 SINGLE--01 6300' SAND 7243 6330 07243 - 07300 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11838 EC 201 001 VR202 11/03/1994 177034060900 00828 COCKRELL OIL CORPORATION PGW
05232N 09397W EC 201 01741N 09241W EC 201 01327N 05561E EC 201 E 11/25/1990 12/21/1990
94 106 12265 10600 SINGLE--01 C-2 SAND 11050 9821 11050 - 11110 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11838 EC 201 001A VR202 02/05/1997 177034060900 00828 COCKRELL OIL CORPORATION PGW
05232N 09397W EC 201 01983N 09275W EC 201 01327N 05561E EC 201 E 11/25/1990 12/21/1990
94 106 12265 10600 SINGLE--02 C-4 SAND 11415 10064 11426 - 11439 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11838 EC 201 001A VR202 07/23/1997 177034060900 00828 COCKRELL OIL CORPORATION PGW
05232N 09397W EC 201 04132N 09331W EC 201 01327N 05561E EC 201 E 11/25/1990 12/21/1990
94 106 12265 10600 SINGLE--03 TP-1 SAND 8548 8159 08548 - 08560 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11841 EC 234 A001L EC237 11/09/1991 177034060801 02211 NEWFIELD EXPLORATION GULF COAST LLC GSI
02500S 08049W EC 234 01305S 07888W EC 234 01169S 06913E EC 234 E 12/10/1990 12/15/1990
84 120 8120 7657 DOUBLE--01 7600 7936 7540 07936 - 07944 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/09/1991 | 4.00 | 018 | 1.60 | 410.00 | 3.30 | 256250 |
| 001630 | 000000 | | 49.5 | 000010 | 002460 | 000020 | FLAR |

G11841 EC 234 A001U EC237 11/09/1991 177034060801 02211 NEWFIELD EXPLORATION GULF COAST LLC GSI
02500S 08049W EC 234 01584S 07966W EC 234 01169S 06913E EC 234 E 12/10/1990 12/15/1990
84 120 8120 7657 DOUBLE--02 7300 7548 7276 07548 - 07553 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/09/1991 | 4.00 | 010 | 0.80 | 208.30 | 0.00 | 260375 |
| 002788 | 000000 | | 48.6 | 000005 | 001250 | 000000 | FLAR |

G11853 EC 362 A001 VR410 01/18/1997 177064074400 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00200W VR 389 06697N 07801W EC 362 07094N 07249W EC 362 E 02/17/1995 03/01/1995
114 365 5065 4288 DOUBLE--01 A-8 3928 3377 03928 - 03956 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11853 EC 362 A001 VR410 01/31/1998 177064074400 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00200W VR 389 06626N 07901W EC 362 07094N 07249W EC 362 E 02/17/1995 03/01/1995
114 365 5065 4288 DOUBLE--03 A-7 3720 3209 03721 - 03745 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/09/1998 | 24.00 | 030 | | | | 999999 |
| 000800 | | | | 000000 | 005056 | 000000 | |

G11853 EC 362 A001 VR410 12/21/1999 177064074400 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00200W VR 389 06626N 07901W EC 362 07094N 07249W EC 362 E 02/17/1995 03/01/1995
114 365 5065 4288 DOUBLE--04 A7/8 FBA 3720 3209 03721 - 03956 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11853 EC 362 A001D VR410 01/18/1997 177064074400 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00200W VR 389 06370N 08253W EC 362 07094N 07249W EC 362 E 02/17/1995 03/01/1995
114 365 5065 4288 DOUBLE--02 A-2/A-2A 2954 2578 02954 - 03156 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11853 EC 362 A002 VR410 12/27/1996 177064075100 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00211W VR 389 05080N 08029W EC 362 04748N 07294W EC 362 E 03/14/1995 03/22/1995
114 365 5713 5089 SINGLE--01 A-8 4280 3904 04280 - 04312 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11853 EC 362 A002 VR410 02/04/1998 177064075100 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00211W VR 389 05134N 08145W EC 362 04748N 07294W EC 362 E 03/14/1995 03/22/1995
114 365 5713 5089 SINGLE--02 A-7 4050 3715 04052 - 04066 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/09/1998 | 24.00 | 029 | | | | 999999 |
| 001010 | | | | 000000 | 053077 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11853 EC 362 A002 VR410 11/26/1999 177064075100 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
07507N 00211W VR 389 05134N 08145W EC 362 04748N 07294W EC 362 E 03/14/1995 03/22/1995
114 365 5713 5089 SINGLE--02 A7/8 FBB 4052 3715 04052 - 04312 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11853 EC 362 A003 VR410 10/14/1996 177064076400 00083 LOUISIANA LAND AND EXPLORATION COMPANY GSI
07518N 00210W VR 389 08853N 00250E EC 362 04389S 07643W EC 362 E 07/02/1995 07/09/1995
89 365 6739 3585 SINGLE--01 A-1 SAND 2896 2117 02898 - 02950 02/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11861 VR 57 A006 VR076 05/21/1995 177054099200 00906 VINTAGE PETROLEUM INC PGW
04962N 05191W VR 57 08045N 07722W VR 57 06187S 06666E VR 57 E 04/27/1995 05/05/1995
112 33 11815 10338 SINGLE--01 9000' SAND 10718 9448 10716 - 10732 05/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11870 VR 164 A001 VR164 05/27/2006 177054090701 03151 COX OPERATING LLC OSI
06299S 02405E VR 164 06734S 03829E VR 164 06749S 03930E VR 164 D 05/07/2006 05/18/2006
136 95 11685 11242 SINGLE--01 E-40,RA 11499 11087 11499 - 11517 06/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11870 VR 164 A009 VR164 12/01/1994 177054082501 03151 COX OPERATING LLC PGW
06283S 02403E VR 164 05331S 00634E VR 164 05329S 00632E VR 164 D 10/22/1994 11/14/1994
140 95 12364 12055 SINGLE--01 E-60,RA 12212 11903 12212 - 12248 03/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11870 VR 164 A009 VR164 11/05/2005 177054082502 03151 COX OPERATING LLC OSI
06283S 02403E VR 164 00400S 01807E VR 164 00244S 01792E VR 164 D 08/15/2005 09/01/2005
163 95 10256 6809 SINGLE--01 K-2,RA 9991 6596 09991 - 10050 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11870 VR 164 A010 VR164 06/09/2004 177054119700 03151 COX OPERATING LLC GSI
06284S 02389E VR 164 07264S 07345W VR 164 07268S 07321W VR 164 D 03/23/2004 04/24/2004
148 95 12234 10650 DOUBLE--01 E-70 12098 10516 12098 - 12140 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11870 VR 164 A010 VR164 05/23/2016 177054119700 03151 COX OPERATING LLC GSI
06284S 02389E VR 164 07253S 07324E VR 164 07268S 07321W VR 164 D 03/23/2004 04/24/2004
148 95 12234 10650 DOUBLE--03 E-50 RA 11646 10073 11646 - 11666 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11870 VR 164 A010D VR164 06/09/2004 177054119700 03151 COX OPERATING LLC OSI
06284S 02389E VR 164 07201S 07021E VR 164 07268S 07321W VR 164 D 03/23/2004 04/24/2004
148 95 12234 10650 DOUBLE--02 E-20 10826 9318 10826 - 10842 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB001 VR164 08/13/1994 177054094400 00105 APACHE CORPORATION PGW
02850N 01280W VR 178 02182N 02581W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 SINGLE--01 M RA 10818 10530 10819 - 10923 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11871 VR 178 JB001 VR164 08/19/2000 177054094400 00105 APACHE CORPORATION PGW
02850N 01280W VR 178 02318N 02319W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 SINGLE--05 L-2 10152 9934 10152 - 10184 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB001 VR164 09/03/2001 177054094400 00105 APACHE CORPORATION PGW
02850N 01280W VR 178 02492N 01981W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 SINGLE--06 K4/K6 RA 9152 9011 09152 - 09254 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB001 VR164 02/18/2002 177054094400 00105 APACHE CORPORATION GSI
02850N 01280W VR 178 02517N 01936W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 SINGLE--03 K RA 9025 8894 09025 - 09053 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB001A VR164 10/30/1996 177054094400 00105 APACHE CORPORATION PGW
02850N 01280W VR 178 02285N 02384W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 DOUBLE--02 L4 RA 10432 10187 10432 - 10444 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB001B VR164 04/07/1998 177054094400 00105 APACHE CORPORATION PGW
02850N 01280W VR 178 02301N 02354W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 SINGLE--04 L1-L3 RA 10248 10023 10248 - 10328 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11871 VR 178 JB001D VR164 10/30/1996 177054094400 00105 APACHE CORPORATION PGW
02850N 01280W VR 178 02787N 01495W VR 178 01968N 02932W VR 178 E 03/02/1994 04/15/1994
43 98 11800 11423 DOUBLE--03 K RA 9025 8897 09025 - 09053 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB003 VR164 08/20/1994 177054095400 00105 APACHE CORPORATION GSI
02831N 01263W VR 178 01475N 04556W VR 178 01279N 05333W VR 178 D 06/10/1994 07/23/1994
110 98 14288 12565 SINGLE--01 P2 RA 13346 12076 13346 - 13590 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB003 VR164 03/24/2000 177054095400 00105 APACHE CORPORATION PGW
02831N 01263W VR 178 01845N 03333W VR 178 01279N 05333W VR 178 D 06/10/1994 07/23/1994
110 98 14288 12565 DOUBLE--05 M RA 11663 10990 11663 - 11790 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB003A VR164 06/15/1995 177054095400 00105 APACHE CORPORATION PGW
02831N 01263W VR 178 01587N 04217W VR 178 01279N 05333W VR 178 D 06/10/1994 07/23/1994
110 98 14288 12565 SINGLE--02 P RA 12905 11818 12905 - 13068 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB003B VR164 02/18/1996 177054095400 00105 APACHE CORPORATION PGW
02831N 01263W VR 178 01750N 03669W VR 178 01279N 05333W VR 178 D 06/10/1994 07/23/1994
110 98 14288 12565 DOUBLE--03 M2 RA 12157 11340 12157 - 12190 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11871 VR 178 JB003D VR164 02/18/1996 177054095400 00105 APACHE CORPORATION PGW
02831N 01263W VR 178 02202N 02442W VR 178 01279N 05333W VR 178 D 06/10/1994 07/23/1994
110 98 14288 12565 DOUBLE--04 L1 RA 10182 9869 10182 - 10290 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB004 VR164 03/07/1995 177054095100 00105 APACHE CORPORATION PGW
02833N 01275W VR 178 02980N 04962W VR 178 02837N 05329W VR 178 D 12/15/1994 12/23/1994
62 100 13871 12815 SINGLE--01 Q RA 13018 12059 13018 - 13102 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB004A VR164 04/30/1995 177054095100 00105 APACHE CORPORATION GSI
02833N 01275W VR 178 03058N 04709W VR 178 02837N 05329W VR 178 D 12/15/1994 12/23/1994
62 100 13871 12815 SINGLE--02 P8 RA 12557 11682 12557 - 12572 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB004B VR164 06/11/1995 177054095100 00105 APACHE CORPORATION GSI
02833N 01275W VR 178 03091N 04412W VR 178 02837N 05329W VR 178 D 12/15/1994 12/23/1994
62 100 13871 12815 SINGLE--03 L3 RA 12033 11252 12033 - 12046 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB004C VR164 08/14/1995 177054095100 00105 APACHE CORPORATION PGW
02833N 01275W VR 178 03080N 04010W VR 178 02837N 05329W VR 178 D 12/15/1994 12/23/1994
62 100 13871 12815 SINGLE--04 L/L STR 11238 10566 11238 - 11408 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11871 VR 178 JB005 VR164 03/12/1995 177054095200 00105 APACHE CORPORATION GSI
02836N 01269W VR 178 01027N 02828W VR 178 00980N 02915W VR 178 D 04/30/1994 01/17/1995
110 100 11316 10667 DOUBLE--01 L3 RA 11172 10545 11172 - 11214 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB005A VR164 04/06/1995 177054095200 00105 APACHE CORPORATION PGW
02836N 01269W VR 178 01057N 02773W VR 178 00980N 02915W VR 178 D 04/30/1994 01/17/1995
110 100 11316 10667 DOUBLE--03 L2 RA 11014 10413 11014 - 11061 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JB005D VR164 02/01/1995 177054095200 00105 APACHE CORPORATION GSI
02836N 01269W VR 178 01169N 02572W VR 178 00980N 02915W VR 178 D 04/30/1994 01/17/1995
110 100 11316 10667 DOUBLE--02 L/L STR 10538 10010 10538 - 10692 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC001 VR164 05/10/1995 177054096301 00105 APACHE CORPORATION GSI
09056N 01571W VR 178 05662N 03123W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--01 F2 RA 10818 9130 10818 - 10978 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC001A VR164 05/12/1997 177054096301 00105 APACHE CORPORATION PGW
09056N 01571W VR 178 06946N 02246W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--03 E9 RA 8910 8049 08910 - 09146 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11871 VR 178 JC001B VR164 10/18/1997 177054096301 00105 APACHE CORPORATION PGW
09056N 01571W VR 178 07120N 02132W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--05 E8 RA 8661 7909 08661 - 08830 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC001C VR164 05/02/1998 177054096301 00105 APACHE CORPORATION PGW
09056N 01571W VR 178 07636N 01813W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--06 E1 RA 7888 7433 07888 - 08064 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC001D VR164 05/10/1995 177054096301 00105 APACHE CORPORATION PGW
09056N 01571W VR 178 05893N 02967W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--02 F RA 10495 8940 10495 - 10686 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC001E VR164 05/12/1997 177054096301 00105 APACHE CORPORATION PGW
09056N 01571W VR 178 07378N 01965W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--04 E6 RA 8283 7689 08283 - 08423 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC001F VR164 05/02/1998 177054096301 00105 APACHE CORPORATION PGW
09056N 01571W VR 178 07915N 01689W VR 178 04614N 04004W VR 178 E 10/06/1994 10/14/1994
90 102 12768 10516 DOUBLE--07 E RA 7444 7110 07444 - 07610 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11871 VR 178 JC002 VR164 05/20/1995 177054098400 00105 APACHE CORPORATION GSI
09059N 01564W VR 178 05003N 02814W VR 178 04821N 02961W VR 178 D 03/24/1995 04/01/1995
107 103 11172 9378 SINGLE--01 F RA 10674 8939 10674 - 10726 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11871 VR 178 JC002A VR164 06/21/1995 177054098400 00105 APACHE CORPORATION PGW
09059N 01564W VR 178 05538N 02404W VR 178 04821N 02961W VR 178 D 03/24/1995 04/01/1995
107 103 11172 9378 SINGLE--02 E8 RA 9473 7948 09473 - 09502 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/22/1995 | 24.00 | 016 | | | | 088240 |
| 003025 | | | | 000050 | 004412 | 000000 | |

G11871 VR 178 JC002B VR164 07/12/1995 177054098400 00105 APACHE CORPORATION GSI
09059N 01564W VR 178 06158N 02164W VR 178 04821N 02961W VR 178 D 03/24/1995 04/01/1995
107 103 11172 9378 SINGLE--03 E1 RA 8544 7303 08544 - 08590 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11877 VR 213 B009 VR214 06/19/1995 177054099101 02561 NCX COMPANY LLC PGW
01720S 05625E VR 214 05335S 00674W VR 213 05377S 00762W VR 213 D 05/24/1995 06/02/1995
112 127 12772 10061 SINGLE--01 9900 SAND 12606 9927 12606 - 12648 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11877 VR 213 B009 VR214 12/26/1999 177054099101 02561 NCX COMPANY LLC PGW
01720S 05625E VR 214 05138S 00316W VR 213 05377S 00762W VR 213 D 05/24/1995 06/02/1995
112 127 12772 10061 SINGLE--02 9450 SAND 11920 9376 11920 - 11934 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/04/2000 | 24.00 | 037 | | | | 064896 |
| 001975 | | | | 000048 | 003115 | 000008 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11878 VR 217 C001 VR218 07/06/1993 177054091900 02233 SAMSON CONTOUR ENERGY E&P LLC PGW
06683S 01093W VR 217 07650S 01763W VR 217 06940N 01972W VR 217 E 03/08/1993 03/29/1993
99 118 10250 10027 SINGLE--01 C-2 9433 9253 09433 - 09456 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/06/1993 | 8.00 | 018 | 12.00 | 1124.00 | 61.00 | 093667 |
| 002740 | 000000 | | 48.0 | 000036 | 003372 | 000183 | VENT |

G11878 VR 217 C004 VR218 06/10/1995 177054098800 02233 SAMSON CONTOUR ENERGY E&P LLC POW
06677S 01100W VR 217 07451S 01716W VR 217 07120S 01465W VR 217 D 04/17/1995 05/20/1995
96 122 14148 13501 SINGLE--01 "M" SAND 13170 12622 13200 - 13280 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11878 VR 217 C004 VR218 02/22/1996 177054098800 02233 SAMSON CONTOUR ENERGY E&P LLC PGW
06677S 01100W VR 217 07710S 01937W VR 217 07120S 01465W VR 217 D 04/17/1995 05/20/1995
96 122 14148 13501 SINGLE--02 L SAND 12368 11891 12372 - 12386 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11878 VR 217 C004 VR218 02/19/1997 177054098800 02233 SAMSON CONTOUR ENERGY E&P LLC GSI
06677S 01100W VR 217 08056S 02198W VR 217 07120S 01465W VR 217 D 04/17/1995 05/20/1995
96 122 14148 13501 SINGLE--03 H SAND 11250 10861 11258 - 11282 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A001 VR284 10/14/1996 177064074701 03247 TALOS ENERGY OFFSHORE LLC GSI
03482S 03910W VR 279 06366S 04062W VR 279 06442S 04086W VR 279 E 03/13/1995 04/04/1995
77 181 12013 11219 SINGLE--01 11950 11840 11066 11840 - 11884 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11881 VR 279 A001 VR284 10/24/1996 177064074701 03247 TALOS ENERGY OFFSHORE LLC POW
03482S 03910W VR 279 06194S 04016W VR 279 06442S 04086W VR 279 E 03/13/1995 04/04/1995
77 181 12013 11219 SINGLE--02 11,100 SAND 11470 10739 11460 - 11484 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/28/1996 | 24.00 | 012 | | | | 008935 |
| 004200 | | | | 000276 | 002466 | 000027 | |

G11881 VR 279 A001 VR284 12/30/2000 177064074701 03247 TALOS ENERGY OFFSHORE LLC OSI
03482S 03910W VR 279 06117S 03996W VR 279 06442S 04086W VR 279 E 03/13/1995 04/04/1995
77 181 12013 11219 DOUBLE--01 11000' RB SAND 11292 10582 11292 - 11342 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A001D VR284 12/30/2000 177064074701 03247 TALOS ENERGY OFFSHORE LLC OSI
03482S 03910W VR 279 06056S 03980W VR 279 06442S 04086W VR 279 E 03/13/1995 04/04/1995
77 181 12013 11219 DOUBLE--02 10800 R10 11162 10469 11162 - 11210 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A002 VR284 10/12/1996 177064075701 03247 TALOS ENERGY OFFSHORE LLC POW
03488S 03916W VR 279 04607S 08066W VR 279 04647S 06112E VR 279 E 06/14/1995 07/05/1995
128 181 13341 11698 SINGLE--01 11950 UPPER 12485 11070 12486 - 12540 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A002 VR284 05/31/1997 177064075701 03247 TALOS ENERGY OFFSHORE LLC OSI
03488S 03916W VR 279 04594S 07632W VR 279 04647S 06112E VR 279 E 06/14/1995 07/05/1995
128 181 13341 11698 SINGLE--02 11,000' SAND 11830 10580 11830 - 12040 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11881 VR 279 A003 VR284 03/17/1997 177064076601 03247 TALOS ENERGY OFFSHORE LLC OSI
03494S 03910W VR 279 03520S 09923W VR 279 03412S 04142E VR 279 E 08/24/1995 09/18/1995
77 181 14190 11006 DOUBLE--01 11,000' SAND 13320 10490 13320 - 13348 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/21/1997 | 24.00 | 014 | | | | 037826 |
| 003250 | | | | 000086 | 003253 | 000022 | |

G11881 VR 279 A003D VR284 03/17/1997 177064076601 03247 TALOS ENERGY OFFSHORE LLC PGW
03494S 03910W VR 279 03545S 09736W VR 279 03412S 04142E VR 279 E 08/24/1995 09/18/1995
77 181 14190 11006 DOUBLE--02 10800' SD 13084 10349 13084 - 13220 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/21/1997 | 24.00 | 014 | | | | 063727 |
| 002850 | | | | 000044 | 002804 | 000131 | |

G11881 VR 279 A004 VR284 02/26/2001 177064087600 03247 TALOS ENERGY OFFSHORE LLC PGW
03471S 03909W VR 279 02275S 09912W VR 279 02189S 04581E VR 279 D 01/02/2001 02/07/2001
131 180 13331 11259 SINGLE--01 11100' SAND 12821 10832 12820 - 12870 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/22/2003 | 24.00 | 023 | | | | 021917 |
| 001100 | | | 40.0 | 000012 | 000263 | 000564 | |

G11881 VR 279 A004 VR284 09/20/2010 177064087600 03247 TALOS ENERGY OFFSHORE LLC GSI
03471S 03909W VR 279 02312S 04972E VR 279 02189S 04581E VR 279 D 01/02/2001 02/07/2001
131 180 13331 11259 SINGLE--02 10800 Sand 12582 10633 12582 - 12608 03/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A005 VR284 05/11/1997 177064075802 03247 TALOS ENERGY OFFSHORE LLC OSI
03488S 03904W VR 279 03480S 03866W VR 279 03491S 03884W VR 279 D 03/20/1997 04/24/1997
128 180 14565 14563 SINGLE--01 "I" SAND 12810 12809 12810 - 12848 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/12/1997 | 24.00 | 008 | | | | 000612 |
| 005020 | | | | 000596 | 000365 | 000009 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11881 VR 279 A005 VR284 11/02/2014 177064075802 03247 TALOS ENERGY OFFSHORE LLC OSI
03488S 03904W VR 279 03461S 03882W VR 279 03491S 03884W VR 279 D 03/20/1997 04/24/1997
128 180 14565 14563 SINGLE--02 10800 R10 10660 10659 10660 - 10690 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A006 VR284 09/09/1997 177064079900 03247 TALOS ENERGY OFFSHORE LLC OSI
03477S 03916W VR 279 06090S 07337E VR 279 06136S 07287E VR 279 D 06/30/1997 08/27/1997
128 180 14403 13231 SINGLE--01 Z SAND 14212 13053 14218 - 14284 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A006 VR284 07/31/1998 177064079900 03247 TALOS ENERGY OFFSHORE LLC GSI
03477S 03916W VR 279 06006S 07330W VR 279 06136S 07287E VR 279 D 06/30/1997 08/27/1997
128 180 14403 13231 SINGLE--02 U/Z 13859 12725 13882 - 14284 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A006 VR284 10/16/2000 177064079900 03247 TALOS ENERGY OFFSHORE LLC OSI
03477S 03916W VR 279 05499S 06493W VR 279 06136S 07287E VR 279 D 06/30/1997 08/27/1997
128 180 14403 13231 SINGLE--03 11,100' SAND 11595 10687 11595 - 11690 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A007 VR284 01/28/1997 177064078800 03247 TALOS ENERGY OFFSHORE LLC GSI
03482S 03921W VR 279 05683S 05692W VR 279 06372S 06451W VR 279 D 10/25/1996 12/12/1996
128 180 13410 11742 DOUBLE--01 11,100 SAND 12010 10787 12005 - 12096 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11881 VR 279 A007D VR284 01/28/1997 177064078800 03247 TALOS ENERGY OFFSHORE LLC OSI
03482S 03921W VR 279 05520S 05528W VR 279 06372S 06451W VR 279 D 10/25/1996 12/12/1996
128 180 13410 11742 DOUBLE--02 11,000' SAND 11715 10608 11714 - 11750 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A008 VR284 11/06/1997 177064079600 03247 TALOS ENERGY OFFSHORE LLC OSI
03482S 03899W VR 279 03677S 02334W VR 279 03745S 02178W VR 279 D 06/02/1997 06/24/1997
128 180 11374 11060 DOUBLE--01 11,000' SAND 11006 10734 11005 - 11056 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/16/1997 | 24.00 | | | | | 000942 |
| 001550 | | | | 000773 | 000728 | 000086 | |

G11881 VR 279 A008D VR284 11/06/1997 177064079600 03247 TALOS ENERGY OFFSHORE LLC GSI
03482S 03899W VR 279 03646S 02413W VR 279 03745S 02178W VR 279 D 06/02/1997 06/24/1997
128 180 11374 11060 DOUBLE--02 10800 R10 10817 10565 10816 - 10954 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/16/1997 | 24.00 | | | | | 029683 |
| 004575 | | | | 000161 | 004779 | 000012 | |

G11881 VR 279 A009 VR284 12/15/1997 177064080400 03247 TALOS ENERGY OFFSHORE LLC OSI
03499S 03904W VR 279 06603S 02464W VR 279 06680S 02444W VR 279 D 11/12/1997 11/30/1997
126 180 11790 10904 DOUBLE--01 11,100 SAND 11596 10727 11596 - 11670 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/23/1999 | 10.00 | 030 | | | | 000000 |
| | | | | 000070 | 000000 | 000070 | |

G11881 VR 279 A009D VR284 12/15/1997 177064080400 03247 TALOS ENERGY OFFSHORE LLC GSI
03499S 03904W VR 279 06484S 02495W VR 279 06680S 02444W VR 279 D 11/12/1997 11/30/1997
126 180 11790 10904 DOUBLE--02 10800 R10 11300 10458 11302 - 11380 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/18/1997 | 24.00 | | | | | 047939 |
| 004490 | | | | 000099 | 004746 | 000025 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11881 VR 279 A010 VR284 01/21/1998 177064080700 03247 TALOS ENERGY OFFSHORE LLC OSI
03494S 03899W VR 279 01105S 00636W VR 279 00974S 00390W VR 279 D 12/25/1997 01/07/1998
127 180 12436 11153 SINGLE--01 10800 R10 11866 10660 11870 - 11922 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/23/1998 | 24.00 | | | | | 032396 |
| 003950 | | | | 000106 | 003434 | 000168 | |
| GASLIFT | 07/24/2000 | 24.00 | | | | | 002529 |
| 000120 | | | | 000070 | 000177 | 000249 | |

G11881 VR 279 A011 VR284 04/15/1998 177064080802 03247 TALOS ENERGY OFFSHORE LLC OSI
03489S 03893W VR 279 06455S 01056W VR 279 07074S 00541W VR 279 D 03/02/1998 03/16/1998
128 180 12901 11022 SINGLE--01 11000' RD 11932 10490 11932 - 12061 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A012 VR284 12/01/2000 177064087100 03247 TALOS ENERGY OFFSHORE LLC PGW
03477S 03904W VR 279 06580S 02216W VR 279 06540N 01411W VR 279 D 10/16/2000 11/14/2000
130 180 14713 12856 SINGLE--01 11000' RA SAND 11790 10581 11804 - 11928 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11881 VR 279 A012 VR284 07/05/2008 177064087100 03247 TALOS ENERGY OFFSHORE LLC OSI
03477S 03904W VR 279 06648S 02182W VR 279 06540N 01411W VR 279 D 10/16/2000 11/14/2000
130 180 14713 12856 SINGLE--02 11,100' 11992 10682 11992 - 12054 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11885 VR 297 A001B VR318 01/20/1998 177064075500 01103 EOG RESOURCES INC PGW
03296S 02733W VR 297 00093S 04483W VR 297 01744N 04858W VR 306 E 04/21/1995 05/06/1995
98 194 9117 6425 SINGLE--03 AB-5 6948 5336 06950 - 07015 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11885 VR 297 A001C VR318 07/27/2005 177064075500 01103 EOG RESOURCES INC GSI
03296S 02733W VR 297 00174S 04468W VR 297 01744N 04858W VR 306 E 04/21/1995 05/06/1995
98 194 9117 6425 SINGLE--04 AB-4B 6854 5288 06854 - 06874 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11885 VR 297 A001E VR318 11/23/2005 177064075500 01103 EOG RESOURCES INC GSI
03296S 02733W VR 297 00356S 04431W VR 297 01744N 04858W VR 306 E 04/21/1995 05/06/1995
98 194 9117 6425 SINGLE--05 AB-4 6637 5177 06637 - 06657 02/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11885 VR 297 A003 VR318 02/14/1996 177064077300 02636 FIELDWOOD ENERGY SP LLC PGW
03301S 02738W VR 297 02008S 00817W VR 297 01785S 00496W VR 297 D 12/18/1995 01/08/1996
123 195 9310 8651 SINGLE--01 BAS NEB 8249 7669 08249 - 08403 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/17/1996 | 24.00 | 014 | | | | 094708 |
| 003950 | | | | 000048 | 004546 | 000000 | |

G11886 VR 298 A002 VR318 01/29/1996 177064076100 01103 EOG RESOURCES INC PGW
03292S 02729W VR 297 00164S 02004E VR 298 00034S 02129E VR 298 E 05/13/1995 05/22/1995
99 194 8425 5208 SINGLE--01 AB-9/AB-7 8164 5019 08164 - 08340 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/18/1996 | 24.00 | 020 | | | | 915667 |
| 002050 | | | | 000006 | 005494 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11886 VR 298 A002A VR318 07/12/1998 177064076100 01103 EOG RESOURCES INC PGW
03292S 02729W VR 297 00353S 01823E VR 298 00034S 02129E VR 298 E 05/13/1995 05/22/1995
99 194 8425 5208 SINGLE--02 AB-6 7788 4750 07788 - 07842 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/12/1998 | 24.00 | 023 | | | | 999999 |
| 001840 | | | | 000002 | 002912 | 000000 | |

G11886 VR 298 A002B VR318 05/25/2000 177064076100 01103 EOG RESOURCES INC PGW
03292S 02729W VR 297 00461S 01723E VR 298 00034S 02129E VR 298 E 05/13/1995 05/22/1995
99 194 8425 5208 SINGLE--03 AB-5 7574 4594 07639 - 07664 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11886 VR 298 A002C VR318 12/13/2002 177064076100 01103 EOG RESOURCES INC PGW
03292S 02729W VR 297 00461S 01723E VR 298 00034S 02129E VR 298 E 05/13/1995 05/22/1995
99 194 8425 5208 SINGLE--03 AB-5 7574 4594 07574 - 07590 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11891 VR 306 A001 VR318 02/16/1996 177064075500 01103 EOG RESOURCES INC PGW
03296S 02733W VR 297 00669N 04635W VR 306 01744N 04858W VR 306 E 04/21/1995 05/06/1995
98 194 9117 6425 SINGLE--01 AB-9/AB-7 7854 5798 07854 - 08122 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/18/1996 | 24.00 | 018 | | | | 509333 |
| 002040 | | | | 000006 | 003056 | 000000 | |

G11891 VR 306 A001A VR318 05/29/1996 177064075500 01103 EOG RESOURCES INC PGW
03296S 02733W VR 297 00322N 04564W VR 306 01744N 04858W VR 306 E 04/21/1995 05/06/1995
98 194 9117 6425 SINGLE--02 AB-6/6B 7409 5574 07444 - 07665 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/29/1996 | 24.00 | 018 | | | | 999999 |
| | | | | 000000 | 003202 | 000001 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11892 VR 308 A001 VR315 12/08/1996 177064077000 01364 NEWFIELD EXPLORATION COMPANY PGW
00155S 03220E VR 308 02077S 00842E VR 308 02209S 00764E VR 308 D 11/09/1996 11/15/1996
126 204 9477 7916 SINGLE--01 6 SAND 9306 7841 09322 - 09384 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11892 VR 308 A001 VR315 05/09/2000 177064077000 01364 NEWFIELD EXPLORATION COMPANY PGW
00155S 03220E VR 308 01159S 01514E VR 308 02209S 00764E VR 308 D 11/09/1996 11/15/1996
126 204 9477 7916 SINGLE--02 "AB-2" SAND 8020 7247 07890 - 07950 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11892 VR 308 A001 VR315 10/16/2000 177064077000 01364 NEWFIELD EXPLORATION COMPANY PGW
00155S 03220E VR 308 00903S 01718E VR 308 02209S 00764E VR 308 D 11/09/1996 11/15/1996
126 204 9477 7916 SINGLE--03 5800'SAND 7650 7074 07510 - 07540 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11896 VR 328 A001 VR328 11/03/1993 177064069500 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
03372S 02784W VR 328 02045S 01501W VR 328 01945S 01358W VR 328 D 07/24/1993 08/07/1993
102 217 9287 8769 SINGLE--01 CRIS SUB 1RA 8982 8520 08982 - 09050 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11896 VR 328 A001 VR328 10/03/2004 177064069500 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
03372S 02784W VR 328 02046S 01503W VR 328 01945S 01358W VR 328 D 07/24/1993 08/07/1993
102 217 9287 8769 SINGLE--01 CRIS SUB 1RA 8982 8520 08982 - 09011 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11896 VR 328 A002 VR328 10/27/1993 177064069800 02899 TALOS ERT LLC PGW
03375S 02791W VR 328 03370S 02764W VR 328 03370S 02752W VR 328 D 08/20/1993 09/01/1993
102 217 8623 8618 SINGLE--01 CRIS SUB 1RB 8419 8413 08419 - 08501 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/27/1993 | 24.00 | 016 | 17.00 | 6404.00 | 27.00 | 376706 |
| 002990 | 000000 | | 49.8 | 000017 | 006404 | 000027 | FLAR |

G11901 VR 395 A001 VR412 06/27/1995 177064066000 00083 LOUISIANA LAND AND EXPLORATION COMPANY GSI
02310S 02999W VR 395 06815S 03374W VR 395 05570N 03758W VR 395 E 08/26/1991 10/04/1991
89 427 12685 9788 SINGLE--01 TA-3A3 8650 6609 08650 - 08770 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11901 VR 395 A001 VR412 06/13/1999 177064066001 00083 LOUISIANA LAND AND EXPLORATION COMPANY GSI
02310S 02999W VR 395 05461S 03166W VR 395 05675S 03136W VR 395 E 05/20/1999 05/24/1999
89 427 7135 5601 SINGLE--01 TA-2A SAND 6854 5202 06854 - 06968 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11901 VR 395 A002 VR412 07/11/1995 177064072100 00083 LOUISIANA LAND AND EXPLORATION COMPANY GSI
02305S 02993W VR 395 11481S 03414W VR 395 02961N 03433W VR 395 E 07/18/1994 08/07/1994
89 427 13963 9001 SINGLE--01 TA-3C 13551 8737 13552 - 13648 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11901 VR 395 A002 VR412 06/21/1999 177064072100 00083 LOUISIANA LAND AND EXPLORATION COMPANY GSI
02305S 02993W VR 395 10971S 03380W VR 395 02961N 03433W VR 395 E 07/18/1994 08/07/1994
89 427 13963 9001 SINGLE--02 TA-3B2 12892 8320 12892 - 12977 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11903 VR 410 A001 VR410 11/22/1996 177064072700 01819 ATP OIL & GAS CORPORATION PGW
02365N 01285E VR 410 00650N 01799E VR 410 00850S 02260E VR 389 E 08/07/1994 08/19/1994
84 364 6428 5094 SINGLE--01 TRIM A-6 4208 3523 04208 - 04280 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11903 VR 410 A001 VR410 01/12/2000 177064072700 01819 ATP OIL & GAS CORPORATION PGW
02365N 01285E VR 410 01500N 01549E VR 410 00850S 02260E VR 389 E 08/07/1994 08/19/1994
84 364 6428 5094 SINGLE--02 TRIM A-6/A-2A 2978 2662 02978 - 04280 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11903 VR 410 A002 VR410 10/21/1996 177064072900 01819 ATP OIL & GAS CORPORATION PGW
02359N 01291E VR 410 02287N 01268E VR 410 02048N 01253E VR 410 D 09/01/1994 09/07/1994
116 364 3503 3433 SINGLE--01 A-7 SAND 2980 2970 02984 - 03136 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11903 VR 410 A003 VR410 12/10/1996 177064073000 01819 ATP OIL & GAS CORPORATION PGW
02354N 01296E VR 410 00658N 03806E VR 410 00292N 04346E VR 410 D 09/13/1994 09/22/1994
116 364 5650 3806 SINGLE--01 A-5 4778 3232 04778 - 04832 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11903 VR 410 A003 VR410 02/07/1998 177064073000 01819 ATP OIL & GAS CORPORATION PGW
02354N 01296E VR 410 00882N 03469E VR 410 00292N 04346E VR 410 D 09/13/1994 09/22/1994
116 364 5650 3806 SINGLE--02 A-3 4252 2896 04252 - 04294 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/10/1998 | 24.00 | 035 | | | | 999999 |
| 001060 | | | | 000000 | 004684 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11903 VR 410 A003 VR410 09/28/2000 177064073000 01819 ATP OIL & GAS CORPORATION PGW
02354N 01296E VR 410 01072N 03162E VR 410 00292N 04346E VR 410 D 09/13/1994 09/22/1994
116 364 5650 3806 SINGLE--03 A-2A SAND 3811 2643 03811 - 03880 09/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11903 VR 410 A003 VR410 02/22/2001 177064073000 01819 ATP OIL & GAS CORPORATION GSI
02354N 01296E VR 410 00882N 03469E VR 410 00292N 04346E VR 410 D 09/13/1994 09/22/1994
116 364 5650 3806 SINGLE--02 A-3 SAND 4252 2896 04252 - 04294 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11911 SM 71 JC001 SM073 01/24/1995 177084079401 00105 APACHE CORPORATION PGW
00290N 06341E SM 71 00110N 07457E SM 71 00052N 07639E SM 71 E 01/03/1995 01/14/1995
90 130 10351 8782 SINGLE--01 L RA 9930 8646 09930 - 10351 02/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 02/14/1995 4.00 012 018939
003300 000179 003390 000000

G11911 SM 71 JC002 SM073 10/16/1997 177084080602 00105 APACHE CORPORATION OSI
00290N 06326E SM 71 01127N 05372E SM 71 01407N 05339E SM 71 D 10/01/1997 10/05/1997
124 139 8000 6760 SINGLE--01 J RB 7604 6480 07604 - 07726 10/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11911 SM 71 JC003 SM073 04/09/1995 177084080202 00105 APACHE CORPORATION POW
00293N 06317E SM 71 03646N 04521E SM 71 05912N 02556E SM 71 E 03/21/1995 03/31/1995
111 139 10670 6450 SINGLE--01 J RH 8207 6434 08300 - 10310 05/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11911 SM 71 JC004 SM073 05/02/1995 177084080300 00105 APACHE CORPORATION OSI
00293N 06317E SM 71 02182N 04067E SM 71 03674N 03043E SM 71 E 04/11/1995 04/25/1995
111 139 8436 5556 SINGLE--01 I RH 6635 5540 06613 - 08436 06/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11911 SM 71 JC004 SM073 06/17/1998 177084080301 00105 APACHE CORPORATION POW
00293N 06317E SM 71 02523N 03883E SM 71 02894N 03666E SM 71 E 05/24/1998 05/29/1998
111 139 7397 5943 SINGLE--01 I PM1R 6822 5560 06822 - 06916 08/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11911 SM 71 JC005 SM073 06/11/1995 177084080500 00105 APACHE CORPORATION OSI
00286N 06329E SM 71 03498N 04507E SM 71 04852N 03887E SM 71 D 05/25/1995 05/31/1995
111 139 9600 6452 SINGLE--01 J2 RH 8110 6429 08110 - 09550 07/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 07/26/1995 2.00 030 000490
000910 41.5 001258 000617 000000

G11911 SM 71 JC005 SM073 06/07/1998 177084080501 00105 APACHE CORPORATION POW
00286N 06329E SM 71 03319N 04237E SM 71 03507N 04107E SM 71 D 05/16/1998 05/22/1998
125 139 7998 6395 SINGLE--01 J2 RH 7694 6193 07694 - 07834 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11919 SM 133 A001 SM137 09/11/1994 177084077300 00282 DOMINION EXPLORATION & PRODUCTION INC OSI
04197S 00653E SM 133 04247S 00619E SM 133 04250S 00621E SM 133 E 03/09/1993 03/23/1993
82 213 7570 7570 SINGLE--01 K-6 7246 7246 07246 - 07321 10/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11919 SM 133 A002 SM137 09/16/1994 177084078700 00282 DOMINION EXPLORATION & PRODUCTION INC POW
04200S 00650E SM 133 04379S 01699E SM 133 04390S 01768E SM 133 E 11/25/1993 12/03/1993
82 213 7830 7661 SINGLE--01 K-6 7582 7423 07582 - 07682 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11919 SM 133 A003 SM137 08/23/1996 177084082300 00282 DOMINION EXPLORATION & PRODUCTION INC POW
04203S 00649E SM 133 02942S 00585E SM 133 02814S 00575E SM 133 D 08/02/1996 08/11/1996
131 212 7925 7665 SINGLE--01 K-6 7535 7297 07540 - 07620 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11921 SM 171 A002 SM172 08/26/1994 177084079201 00105 APACHE CORPORATION PGW
04400N 01475W SM 172 05428N 02331E SM 171 05571N 02840E SM 171 E 03/30/1994 04/05/1994
116 264 7220 5224 DOUBLE--01 PL5-3/4 6530 4779 06530 - 06803 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11921 SM 171 A002 SM172 10/01/1998 177084079201 00105 APACHE CORPORATION PGW
04400N 01475W SM 172 05379N 02152E SM 171 05571N 02840E SM 171 E 03/30/1994 04/05/1994
116 264 7220 5224 DOUBLE--03 PL5-2 6294 4633 06294 - 06400 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11921 SM 171 A002D SM172 08/26/1994 177084079201 00105 APACHE CORPORATION PGW
04400N 01475W SM 172 05353N 02057E SM 171 05571N 02840E SM 171 E 03/30/1994 04/05/1994
116 264 7220 5224 DOUBLE--02 PL5-1 6166 4553 06166 - 06239 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11922 SM 172 A001 SM172 08/14/1994 177084079000 00105 APACHE CORPORATION PGW
04421N 01467W SM 172 04625N 05895W SM 172 04629N 06067W SM 172 D 02/21/1994 03/07/1994
81 295 6628 3918 SINGLE--01 PL5-1 6408 3815 06410 - 06450 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11929 SM 233 001 VR071 10/06/1991 177074061300 02409 MARITECH RESOURCES INC PGW
06597N 05402W SM 233 06319N 03726W SM 233 06213N 11325E SM 233 E 02/08/1991 02/19/1991
102 18 7200 6119 SINGLE--01 TEXULARIAX 6306 5593 06306 - 06320 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/06/1991 | 8.00 | 034 | 3.20 | 2176.00 | 10.40 | 680000 |
| 001325 | 000000 | | 49.3 | 000010 | 006528 | 000031 | FLAR |

G11929 SM 233 001 VR071 08/07/1992 177074061300 02409 MARITECH RESOURCES INC PGW
06597N 05402W SM 233 06624N 05422W SM 233 06213N 11325E SM 233 E 02/08/1991 02/19/1991
102 18 7200 6119 SINGLE--02 LENT 33 3294 3294 03294 - 03310 09/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/07/1992 | 24.00 | 016 | 0.00 | 3200.00 | 0.00 | 999999 |
| 001290 | 000000 | | 0.0 | 000000 | 003200 | 000000 | SOLD |

G11929 SM 233 003 VR071 08/15/1996 177074072200 02409 MARITECH RESOURCES INC GSI
07142S 05599E SM 233 07152S 05654E SM 233 07152S 05654E SM 233 E 07/01/1996 07/27/1996
100 17 11340 11338 SINGLE--01 CIB CARST 11040 11040 11042 - 11062 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11929 SM 233 A002 VR071 09/20/1991 177074062300 02409 MARITECH RESOURCES INC PGW
06603N 01060W SM 233 06613N 13275E SM 233 06625N 13279E SM 233 E 08/22/1991 08/30/1991
96 13 7000 6999 SINGLE--01 TEXT X 5558 5558 05558 - 05573 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/20/1991 | 4.00 | 029 | 2.40 | 1432.00 | 5.60 | 596667 |
| 001715 | 000000 | | 38.2 | 000014 | 008592 | 000034 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11929 SM 233 A002 VR071 06/12/1994 177074062300 02409 MARITECH RESOURCES INC PGW
06603N 01060W SM 233 06620N 13277E SM 233 06625N 13279E SM 233 E 08/22/1991 08/30/1991
96 13 7000 6999 SINGLE--02 C-3 6274 6274 06274 - 06282 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11929 SM 233 A002 VR071 05/17/1995 177074062300 02409 MARITECH RESOURCES INC PGW
06603N 01060W SM 233 06612N 13275E SM 233 06625N 13279E SM 233 E 08/22/1991 08/30/1991
96 13 7000 6999 SINGLE--03 LOWER BLUE 5632 5632 05632 - 05642 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11929 SM 233 A002 VR071 12/05/1997 177074062303 02409 MARITECH RESOURCES INC PGW
06603N 01060W SM 233 06517N 13217E SM 233 06499N 13199E SM 233 E 11/28/1997 11/29/1997
139 13 5161 5151 SINGLE--01 PINK SAND 4995 4987 04995 - 05002 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11929 SM 233 A002 VR071 12/21/1998 177074062303 02409 MARITECH RESOURCES INC PGW
06603N 01060W SM 233 06587N 13275E SM 233 06499N 13199E SM 233 E 11/28/1997 11/29/1997
139 13 5161 5151 SINGLE--02 ORANGE SAND 4408 4407 04408 - 04416 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11929 SM 233 A002 VR071 03/02/2000 177074062303 02409 MARITECH RESOURCES INC PGW
06603N 01060W SM 233 06603N 13264E SM 233 06499N 13199E SM 233 E 11/28/1997 11/29/1997
139 13 5161 5151 SINGLE--03 2176 SAND 2174 2174 02174 - 02182 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11929 SM 233 C002 VR071 07/06/2006 177054124300 02628 ARENA OFFSHORE LP GSI
02361S 13926W VR 52 01130N 10679E SM 233 01065N 10550E SM 233 E 05/25/2006 06/07/2006
138 15 10264 8050 SINGLE--01 24 10050 7893 10050 - 10065 09/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11940 EI 78 001 EI078 03/02/1993 177094088900 00730 WALTER OIL & GAS CORPORATION PGW
01496S 04043W EI 78 01703S 03965W EI 78 01851S 03669W EI 78 E 04/11/1991 06/19/1991
121 23 14840 14788 SINGLE--01 DISC. 12 13470 13466 13470 - 13506 08/1993

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 03/02/1993 24.00 013 86.00 7098.00 0.00 082535
005678 000000 45.6 000086 007098 000000 FLAR

G11951 EI 157 JC001 EI175 11/04/1994 177094101500 00105 APACHE CORPORATION OSI
01586N 01617E EI 176 01365S 01867E EI 157 02016S 01747E EI 157 E 08/25/1994 09/02/1994
106 80 15648 14231 DOUBLE--01 S RF 14790 13690 14790 - 14910 01/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11951 EI 157 JC001D EI175 11/04/1994 177094101500 00105 APACHE CORPORATION GSI
01586N 01617E EI 176 00491S 02012E EI 157 02016S 01747E EI 157 E 08/25/1994 09/02/1994
106 80 15648 14231 DOUBLE--02 RD P 13638 13008 13638 - 13724 01/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G11952 EI 162 003 EI162 02/17/1994 177094098201 00105 APACHE CORPORATION GSI
02013S 04310E EI 162 05205S 05189E EI 162 05295S 05210E EI 162 D 12/20/1993 01/29/1994
95 68 15960 15058 SINGLE--01 RE-2 UPPER 15726 14874 15726 - 15752 07/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11952 EI 162 003 EI162 10/23/1997 177094098201 00105 APACHE CORPORATION PGW
02013S 04310E EI 162 05257S 05201E EI 162 05295S 05210E EI 162 D 12/20/1993 01/29/1994
95 68 15960 15058 SINGLE--02 RE-2 LOWER 15866 15002 15866 - 15882 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11952 EI 162 003 EI162 09/14/1999 177094098201 00105 APACHE CORPORATION PGW
02013S 04310E EI 162 05205S 05189E EI 162 05295S 05210E EI 162 D 12/20/1993 01/29/1994
95 68 15960 15058 SINGLE--01 RE-2 UPPER 15726 14874 15726 - 15752 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/14/1999 | 24.00 | | | | | 068182 |
| 001664 | | | | 000066 | 004500 | 000054 | |

G11952 EI 162 003 EI162 02/24/2003 177094098201 00105 APACHE CORPORATION PGW
02013S 04310E EI 162 05137S 05174E EI 162 05295S 05210E EI 162 D 12/20/1993 01/29/1994
95 68 15960 15058 SINGLE--03 RE-1 SAND 15554 14716 15554 - 15580 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11952 EI 162 A001 EI162 04/08/1992 177094090100 00105 APACHE CORPORATION PGW
04201S 08099W EI 162 04201S 08099W EI 162 04276S 06981E EI 162 E 08/12/1991 09/23/1991
58 67 16535 16535 SINGLE--01 BA-1 16400 16400 16400 - 16410 09/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/08/1992 | 1.00 | 019 | 21.00 | 454.00 | 0.00 | 021619 |
| 005720 | 000600 | | 46.6 | 000504 | 010896 | 000000 | FLAR |

G11952 EI 162 A001 EI162 04/27/2002 177094090100 00105 APACHE CORPORATION GSI
04201S 08099W EI 162 04264S 07981W EI 162 04276S 06981E EI 162 E 08/12/1991 09/23/1991
58 67 16535 16535 SINGLE--02 TX-11 SAND 13552 13550 13550 - 13564 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11952 EI 162 A002 EI162 03/26/1992 177094090201 00105 APACHE CORPORATION GSI
04205S 06895E EI 162 05720S 04577E EI 162 06246S 03972E EI 162 E 01/04/1992 02/26/1992
95 67 18590 17537 SINGLE--01 BA-1 17098 16285 17098 - 17134 09/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/26/1992 | 2.00 | 019 | 32.00 | 979.00 | 0.00 | 030594 |
| 005392 | 000850 | | 40.1 | 000384 | 011748 | 000000 | FLAR |

G11953 EI 167 001 SS128 05/29/1995 177094105701 00105 APACHE CORPORATION POW
02985S 03450E EI 167 02543S 04033E EI 167 01926S 04782E EI 167 D 05/16/1995 05/23/1995
78 56 14203 13103 SINGLE--01 T RL 13215 12943 13215 - 13956 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 001A SS058 07/22/1992 177114104200 02899 TALOS ERT LLC OSI
00185N 01779W SS 76 01981S 02928W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--01 C2-FB-1 12031 11152 12031 - 12068 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/25/1992 | 6.00 | 010 | 60.00 | 44.50 | 6.00 | 000742 |
| 007698 | 000000 | | 33.9 | 000240 | 000178 | 000024 | VENT |

G11977 SS 59 001B SS058 01/12/1995 177114104200 02899 TALOS ERT LLC POW
00185N 01779W SS 76 01876S 02871W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--03 C-1 RB-1 11864 11035 11864 - 11878 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 001C SS058 02/02/1997 177114104200 02899 TALOS ERT LLC POW
00185N 01779W SS 76 01400S 02620W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--04 B1A-FB-1 11078 10462 11078 - 11084 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11977 SS 59 001E SS058 07/22/1992 177114104200 02899 TALOS ERT LLC POW
00185N 01779W SS 76 01315S 02575W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--02 B1-FB-1 10938 10360 10938 - 10962 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/23/1992 | 6.00 | 010 | 79.75 | 0.00 | 0.00 | 000000 |
| 001705 | 000000 | | 36.5 | 000319 | 000000 | 000000 | VENT |

G11977 SS 59 001G SS058 03/04/1999 177114104200 02899 TALOS ERT LLC PGW
00185N 01779W SS 76 01023S 02420W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--05 A3-FB-1 10460 10015 10460 - 10505 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 001H SS058 03/04/1999 177114104200 02899 TALOS ERT LLC PGW
00185N 01779W SS 76 00904S 02359W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--06 A2-FB-1 10272 9883 10272 - 10295 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 001J SS058 09/26/2001 177114104200 02899 TALOS ERT LLC POW
00185N 01779W SS 76 00302S 02030W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--07 P8-FB-1 9268 9253 09268 - 09275 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 001K SS058 09/26/2001 177114104200 02899 TALOS ERT LLC GSI
00185N 01779W SS 76 00844S 02328W SS 59 02399S 03168W SS 59 E 12/06/1990 12/22/1990
89 18 12750 11684 DOUBLE--08 A-1 10180 9820 10180 - 10200 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11977 SS 59 002A SS058 09/05/1998 177114126500 02899 TALOS ERT LLC GSI
04810S 03770W SS 59 04817S 03909W SS 59 04814S 03819W SS 59 D 04/19/1998 05/10/1998
135 17 12650 12649 SINGLE--01 C3-FB-2 12152 12152 12152 - 12211 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 002A SS058 05/09/2002 177114126500 02899 TALOS ERT LLC PGW
04810S 03770W SS 59 04817S 03909W SS 59 04814S 03819W SS 59 D 04/19/1998 05/10/1998
135 17 12650 12649 SINGLE--01 C-3 12152 12152 12152 - 12181 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 003A SS058 02/10/2001 177114133600 02899 TALOS ERT LLC PGW
04860S 06046E SS 59 04778S 06016E SS 59 04779S 06009E SS 59 D 12/01/2000 01/17/2001
110 20 13710 13709 SINGLE--01 M2-FB-3 13454 13453 13454 - 13505 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11977 SS 59 004 SS058 08/09/2006 177114149700 02899 TALOS ERT LLC PGW
00185N 01786W SS 76 01119S 04720W SS 59 01141S 04773W SS 59 D 06/23/2006 07/14/2006
82 18 11675 11025 SINGLE--01 Upper C-2 Sand 11490 10850 11490 - 11495 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11983 SS 148 K002 SS154 10/18/1995 177114116600 01284 W & T OFFSHORE INC OSI
04740N 00290W SS 148 03135N 01890W SS 148 03033N 02047W SS 148 E 04/09/1995 05/14/1995
92 48 13756 13101 DOUBLE--01 K148 13378 12772 13378 - 13456 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11983 SS 148 K002D SS154 10/18/1995 177114116600 01284 W & T OFFSHORE INC PGW
04740N 00290W SS 148 04166N 00860W SS 148 03033N 02047W SS 148 E 04/09/1995 05/14/1995
92 48 13756 13101 DOUBLE--02 K1 10552 10353 10552 - 10580 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11983 SS 148 K003 SS154 07/01/2000 177114131400 01284 W & T OFFSHORE INC OSI
04748N 00294W SS 148 09569N 01125W SS 148 03986S 01212W SS 148 D 06/13/2000 06/23/2000
100 50 11645 10102 SINGLE--01 K1 10952 9548 10952 - 10958 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11984 SS 159 001 SS158 11/22/2004 177114143701 02801 HOACTZIN PARTNERS LP GSI
00083S 03499W SS 144 00097N 02260W SS 159 00116N 02064W SS 159 D 11/04/2004 11/07/2004
92 44 6720 6203 SINGLE--01 6100'FB A 6522 6092 06522 - 06554 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11984 SS 159 B013 SS158 08/06/1995 177114117402 02312 MCMORAN OIL & GAS LLC PGW
01747S 01914E SS 145 00306N 00260W SS 159 00864N 00807W SS 159 D 07/24/1995 07/26/1995
145 43 8330 6261 SINGLE--01 HJ SAND 7620 6226 07620 - 08330 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11984 SS 159 B014 SS158 01/12/1998 177114126200 02312 MCMORAN OIL & GAS LLC PGW
01636S 01948E SS 145 02199N 02784W SS 159 02669N 03390W SS 159 D 12/07/1997 12/23/1997
141 52 11804 7050 SINGLE--01 LOWER C-1 11000 6806 11000 - 11012 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G11984 SS 159 B014 SS158 07/25/1999 177114126200 02312 MCMORAN OIL & GAS LLC PGW
01636S 01948E SS 145 02089N 02646W SS 159 02669N 03390W SS 159 D 12/07/1997 12/23/1997
141 52 11804 7050 SINGLE--02 UPPER C-1 SAND 10816 6754 10816 - 10916 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11984 SS 159 B014 SS158 04/16/2004 177114126200 02312 MCMORAN OIL & GAS LLC PGW
01636S 01948E SS 145 01803N 02285W SS 159 02669N 03390W SS 159 D 12/07/1997 12/23/1997
141 52 11804 7050 SINGLE--03 HL 10335 6618 10335 - 10350 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G11986 SS 197 A001 SS176 08/15/1991 177114104100 01364 NEWFIELD EXPLORATION COMPANY PGW
05160S 01922W SS 197 00723S 01893W SS 197 00542S 02008W SS 197 E 10/08/1990 10/26/1990
90 103 13246 12007 SINGLE--01 LN 12906 11716 12906 - 12910 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/16/1991 | 24.00 | 012 | 254.00 | 5913.00 | 0.00 | 023280 |
| 005240 | 001025 | | 50.5 | 000254 | 005913 | 000000 | FLAR |

G11986 SS 197 A001 SS176 01/20/1992 177114104100 01364 NEWFIELD EXPLORATION COMPANY GSI
05160S 01922W SS 197 00783S 01894W SS 197 00542S 02008W SS 197 E 10/08/1990 10/26/1990
90 103 13246 12007 SINGLE--02 LM 12836 11655 12836 - 12844 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/27/1992 | 24.00 | 018 | 132.00 | 6929.00 | 0.00 | 052492 |
| 003360 | 000000 | | 50.5 | 000132 | 006929 | 000000 | SOLD |

G11986 SS 197 A001 SS176 10/05/1992 177114104101 01364 NEWFIELD EXPLORATION COMPANY GSI
05160S 01922W SS 197 03770S 01894W SS 197 01685S 00404W SS 197 D 08/18/1992 09/18/1992
90 103 13315 12250 SINGLE--01 GH 6961 6620 06961 - 06965 10/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G11990 SS 256 A001 SS239 11/28/1994 177124050101 00231 POGO PRODUCING COMPANY PGW
00600N 01850W SS 256 02280N 02388W SS 256 04299N 03138W SS 256 E 03/07/1994 03/16/1994
105 138 5544 2226 SINGLE--01 TRIM A 3390 2225 03390 - 05544 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001 SS292 04/11/1995 177124053101 00105 APACHE CORPORATION OSI
05128N 11451E SS 292 10121N 12849E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--01 J RA 10840 8962 10840 - 10887 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001 SS292 08/20/1999 177124053101 00105 APACHE CORPORATION PGW
05128N 11451E SS 292 09298N 12702E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--05 I SAND 9704 8195 09704 - 09778 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001 SS292 06/01/2002 177124053101 00105 APACHE CORPORATION GSI
05128N 11451E SS 292 09108N 12643E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--07 HSAND/ISAND 9432 8010 09432 - 09778 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001A SS292 11/10/1995 177124053101 00105 APACHE CORPORATION POW
05128N 11451E SS 292 09956N 12832E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--03 J RA/I7 RA-B 10616 8812 10616 - 10887 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12000 SS 292 JA001B SS292 07/12/1997 177124053101 00105 APACHE CORPORATION OSI
05128N 11451E SS 292 09733N 12801E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--04 J/I4/I7 RA 10304 8596 10304 - 10887 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001D SS292 04/11/1995 177124053101 00105 APACHE CORPORATION PGW
05128N 11451E SS 292 09599N 12775E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--02 I3 RB 10120 8472 10120 - 10208 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001D SS292 08/20/1999 177124053101 00105 APACHE CORPORATION GSI
05128N 11451E SS 292 09108N 12643E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--06 H RD 9432 8010 09432 - 09510 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA001D SS292 06/01/2002 177124053101 00105 APACHE CORPORATION GSI
05128N 11451E SS 292 09108N 12643E SS 292 03338S 02701W SS 292 D 02/16/1995 02/21/1995
100 235 11510 9403 DOUBLE--67 H SAND/I SAND 9432 8010 09432 - 09778 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12000 SS 292 JA002 SS292 03/24/1995 177124053500 00105 APACHE CORPORATION PGW
05128N 11451E SS 292 09193N 12366E SS 292 04756S 02734W SS 292 D 02/26/1995 03/19/1995
100 235 10480 8300 SINGLE--01 H RD 9943 8050 09943 - 10480 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12008 SS 349 A001 SS349 06/11/1997 177124048000 01284 W & T OFFSHORE INC POW
01450S 05956E SS 349 01326S 05915E SS 349 01570S 06137E SS 349 754395006A E 06/02/1993 09/04/1993
82 370 16500 16422 SINGLE--01 Q 14986 14979 14986 - 15057 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A001 SS349 03/18/1999 177124048000 01284 W & T OFFSHORE INC PGW
01450S 05956E SS 349 01344S 05940E SS 349 01570S 06137E SS 349 754395006A E 06/02/1993 09/04/1993
82 370 16500 16422 SINGLE--02 P 14313 14307 14313 - 14493 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A001 SS349 09/28/2000 177124048003 01284 W & T OFFSHORE INC POW
01450S 05956E SS 349 00836S 05999E SS 349 00620S 06044E SS 349 754395006A D 04/25/2000 05/17/2000
135 370 14950 14778 SINGLE--01 P 14410 14285 14410 - 14746 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A001 SS349 12/30/2002 177124048003 01284 W & T OFFSHORE INC POW
01450S 05956E SS 349 01178S 05953E SS 349 00620S 06044E SS 349 754395006A D 04/25/2000 05/17/2000
135 370 14950 14778 SINGLE--02 O SAND 13698 13664 13698 - 13728 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A001 SS349 12/26/2011 177124048004 01284 W & T OFFSHORE INC POW
01450S 05956E SS 349 00194S 06595E SS 349 00147N 06787E SS 359 754395006A D 11/24/2011 12/10/2011
153 372 15325 14602 SINGLE--01 P SAND 14826 14292 14826 - 14966 01/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12008 SS 349 A002 SS349 07/14/1997 177124049600 01284 W & T OFFSHORE INC PGW
01448S 05963E SS 349 03049S 04577E SS 349 04001S 03708E SS 349 754395006A E 01/23/1994 06/20/1994
81 375 19101 18572 SINGLE--01 O SAND 14096 13792 14096 - 14122 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A002 SS349 11/15/2012 177124049600 01284 W & T OFFSHORE INC GSI
01448S 05963E SS 349 02979S 04634E SS 349 04001S 03708E SS 349 754395006A E 01/23/1994 06/20/1994
81 375 19101 18572 SINGLE--02 N Sand 13658 13365 13658 - 13694 11/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A006 SS349 02/03/1997 177124053800 01284 W & T OFFSHORE INC POW
01442S 05954E SS 349 00268S 03160E SS 349 00634N 01880E SS 359 754395006A D 01/17/1996 03/09/1996
77 372 19094 18250 SINGLE--01 P SAND 14956 14431 14956 - 15174 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A006 SS349 05/12/2014 177124053800 01284 W & T OFFSHORE INC POW
01442S 05954E SS 349 00422S 03535E SS 349 00634N 01880E SS 359 754395006A D 01/17/1996 03/09/1996
77 372 19094 18250 SINGLE--02 N Sand 13705 13250 13705 - 13785 06/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A006 SS349 10/04/2014 177124053800 01284 W & T OFFSHORE INC GSI
01442S 05954E SS 349 00438S 03577E SS 349 00634N 01880E SS 359 754395006A D 01/17/1996 03/09/1996
77 372 19094 18250 SINGLE--03 Upper N Sand 13530 13080 13530 - 13630 10/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12008 SS 349 A006 SS349 02/03/2019 177124053800 01284 W & T OFFSHORE INC GSI
01442S 05954E SS 349 00468S 03660E SS 349 00634N 01880E SS 359 754395006A D 01/17/1996 03/09/1996
77 372 19094 18250 SINGLE--04 M Sand 13207 12769 13218 - 13232 02/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A007 SS349 07/20/1998 177124058100 01284 W & T OFFSHORE INC POW
01444S 05979E SS 349 04427S 07394E SS 349 04763S 07558E SS 349 754395006A D 02/10/1998 05/22/1998
147 372 16600 15863 SINGLE--01 P 15212 14527 15212 - 15410 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A007 SS349 10/24/1998 177124058100 01284 W & T OFFSHORE INC POW
01444S 05979E SS 349 04427S 07394E SS 349 04763S 07558E SS 349 754395006A D 02/10/1998 05/22/1998
147 372 16600 15863 SINGLE--01 P 15212 14527 15212 - 15278 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A007 SS349 12/10/2001 177124058100 01284 W & T OFFSHORE INC OSI
01444S 05979E SS 349 04233S 07286E SS 349 04763S 07558E SS 349 754395006A D 02/10/1998 05/22/1998
147 372 16600 15863 SINGLE--02 O 14516 13868 14516 - 14550 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12008 SS 349 A017 SS349 03/24/2018 177124068900 01284 W & T OFFSHORE INC POW
01429S 05975E SS 349 01102S 03587W SS 349 01293S 02171W SS 349 754395006A D 11/28/2014 12/21/2017
153 372 22321 20787 SINGLE--01 V Sand 19295 18120 19295 - 19335 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12010 SS 359 A004 SS349 01/17/1998 177124055900 01284 W & T OFFSHORE INC POW
01446S 05971E SS 349 02436N 04982E SS 359 03037N 04691E SS 359 754395006A D 09/13/1997 10/18/1997
147 372 16358 15210 SINGLE--01 P 15152 14208 15152 - 15452 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A004 SS349 07/04/2003 177124055902 01284 W & T OFFSHORE INC GSI
01446S 05971E SS 349 02435N 05006E SS 359 02480N 04990E SS 359 754395006A D 05/21/2003 05/28/2003
154 372 15504 14580 SINGLE--01 LOWER P SAND 15336 14419 15336 - 15360 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A004 SS349 08/19/2013 177124055902 01284 W & T OFFSHORE INC PGW
01446S 05971E SS 349 02413N 05013E SS 359 02480N 04990E SS 359 754395006A D 05/21/2003 05/28/2003
154 372 15504 14580 SINGLE--02 MIDDLE P SAND 15257 14343 15257 - 15287 09/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A004 SS349 12/17/2014 177124055902 01284 W & T OFFSHORE INC PGW
01446S 05971E SS 349 02413N 05013E SS 359 02480N 04990E SS 359 754395006A D 05/21/2003 05/28/2003
154 372 15504 14580 SINGLE--03 P LOBE 3/4 FBD 15257 14343 15257 - 15360 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A005 SS349 01/01/1997 177124052600 01284 W & T OFFSHORE INC POW
01440S 05962E SS 349 01643N 09545E SS 359 02324N 05152W SS 359 754395006A D 02/15/1995 04/12/1995
77 375 19665 18308 SINGLE--01 Q3 16066 14898 16066 - 16180 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12010 SS 359 A005 SS349 09/05/1998 177124052600 01284 W & T OFFSHORE INC OSI
01440S 05962E SS 349 01408N 09210E SS 359 02324N 05152W SS 359 754395006A D 02/15/1995 04/12/1995
77 375 19665 18308 SINGLE--02 P SAND 15167 14098 15167 - 15290 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A005 SS349 07/31/2012 177124052601 01284 W & T OFFSHORE INC GSI
01440S 05962E SS 349 01733N 07135W SS 359 01906N 07259W SS 359 754395006A D 06/23/2012 07/07/2012
153 372 15522 14318 SINGLE--01 P SAND FB C 15230 14118 15230 - 15300 08/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A005 SS349 07/14/2018 177124052602 01284 W & T OFFSHORE INC GSI
01440S 05962E SS 349 03341N 07763E SS 359 03560N 07682E SS 359 754395006A D 04/19/2018 05/25/2018
153 372 17130 15105 SINGLE--01 Q Sand 16800 14867 16800 - 16924 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A006 SS349 11/10/2019 177124053801 01284 W & T OFFSHORE INC PGW
01442S 05954E SS 349 01562N 04868E SS 359 01592N 04869E SS 359 754395006A D 08/16/2019 09/10/2019
153 372 15530 14501 SINGLE--01 P Sand 15429 14405 15430 - 15456 11/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A008 SS349 01/11/1999 177124059000 01284 W & T OFFSHORE INC PGW
01432S 05960E SS 349 00087N 06235E SS 359 06579N 05963E SS 359 754395006A D 10/01/1998 12/20/1998
153 372 18767 15509 SINGLE--01 TRIM A-B 4502 3975 04502 - 04574 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12010 SS 359 A008 SS349 07/09/2017 177124059001 01284 W & T OFFSHORE INC GSI
01432S 05960E SS 349 06568N 05962E SS 359 06569N 05962E SS 359 754395006A D 06/04/2017 06/07/2017
153 372 17485 14227 SINGLE--01 P Sand 17331 14073 17352 - 17392 07/2017

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12010 SS 359 A009 SS349 01/03/2013 177124061303 01284 W & T OFFSHORE INC OSI
01437S 05977E SS 349 03821N 07780E SS 359 04039N 07787W SS 359 754395006A D 11/26/2012 12/02/2012
153 367 16153 14395 SINGLE--01 P SAND FB C 15793 14109 15793 - 15878 01/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12010 SS 359 A010 SS349 02/16/1999 177124059201 01284 W & T OFFSHORE INC GSI
01431S 05968E SS 349 06629N 06598E SS 359 06879N 06611E SS 359 754395006A D 01/29/1999 02/04/1999
147 372 10550 4218 SINGLE--01 TRIM A-B FB 10250 4053 10250 - 10300 02/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12010 SS 359 A011 SS349 07/28/2001 177124061901 01284 W & T OFFSHORE INC POW
01443S 05987E SS 349 00550N 07236E SS 359 00508N 07258E SS 359 754395006A D 05/07/2001 05/20/2001
155 375 18813 18380 SINGLE--01 X1/X2 17535 17103 17535 - 17584 07/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12010 SS 359 A011 SS349 10/18/2001 177124061901 01284 W & T OFFSHORE INC POW
01443S 05987E SS 349 00576N 07242E SS 359 00508N 07258E SS 359 754395006A D 05/07/2001 05/20/2001
155 375 18813 18380 SINGLE--02 "R" 16672 16241 16672 - 16699 10/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12010 SS 359 A011 SS349 06/23/2006 177124061901 01284 W & T OFFSHORE INC POW
01443S 05987E SS 349 00617N 07276E SS 359 00508N 07258E SS 359 754395006A D 05/07/2001 05/20/2001
155 375 18813 18380 SINGLE--03 "Q" SAND 15410 14980 15410 - 15430 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A011 SS349 03/21/2008 177124061901 01284 W & T OFFSHORE INC POW
01443S 05987E SS 349 00630N 07281E SS 359 00508N 07258E SS 359 754395006A D 05/07/2001 05/20/2001
155 375 18813 18380 SINGLE--04 P SAND 14630 14201 14630 - 14703 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A011 SS349 10/29/2011 177124061902 01284 W & T OFFSHORE INC OSI
01443S 05987E SS 349 00505N 07328E SS 359 00431N 07373E SS 359 754395006A D 09/23/2011 10/17/2011
153 372 14870 14393 SINGLE--01 P SAND 14654 14196 14654 - 14714 11/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A012 SS349 11/04/2005 177124065200 01284 W & T OFFSHORE INC POW
01435S 05985E SS 349 03758N 06155E SS 359 03757N 06162E SS 359 754395006A D 05/18/2005 09/07/2005
152 375 16426 14600 SINGLE--01 P SAND 16002 14177 16002 - 16188 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A012 SS349 05/03/2009 177124065201 01284 W & T OFFSHORE INC OSI
01435S 05985E SS 349 01605N 06696E SS 359 01551N 06863E SS 359 754395006A D 01/06/2009 03/21/2009
155 375 16539 15433 SINGLE--01 P SAND 15270 14177 15270 - 15390 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12010 SS 359 A013 SS349 06/01/2012 177124067900 01284 W & T OFFSHORE INC POW
01426S 05950E SS 349 00737N 03788E SS 359 00833N 03688E SS 359 754395006A D 01/31/2012 04/26/2012
153 372 15343 14796 SINGLE--01 P SAND 14970 14447 14970 - 15128 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A013 SS349 03/24/2020 177124067900 01284 W & T OFFSHORE INC POW
01426S 05950E SS 349 00737N 03788E SS 359 00833N 03688E SS 359 754395006A D 01/31/2012 04/26/2012
153 372 15343 14796 SINGLE--01 P Sand 14970 14447 14970 - 15036 03/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A014 SS349 07/18/2013 177124068302 01284 W & T OFFSHORE INC POW
01425S 05958E SS 349 03839N 04735E SS 359 03938N 04702E SS 359 754395006A D 04/19/2013 06/01/2013
155 372 18692 17541 SINGLE--01 T2 Sand 18456 17330 18456 - 18572 07/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A015 SS349 04/26/2014 177124068600 01284 W & T OFFSHORE INC POW
01423S 05966E SS 349 05121S 07105E SS 359 04522S 07417E SS 359 D 09/04/2013 03/15/2014
153 372 19732 15418 SINGLE--01 P SAND FB C 18392 14261 18392 - 18420 05/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A016 SS349 10/21/2014 177124068800 01284 W & T OFFSHORE INC OSI
01421S 05974E SS 349 02498N 04797E SS 359 02498N 04797E SS 359 754395006A D 06/03/2014 09/05/2014
153 372 15044 14340 SINGLE--01 P LOBE 3/4 FBD 14840 14136 14840 - 15000 10/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12010 SS 359 A016 SS349 04/15/2017 177124068801 01284 W & T OFFSHORE INC OSI
01421S 05974E SS 349 02526N 04581E SS 359 02524N 04564E SS 359 754395006A D 02/20/2017 02/26/2017
153 372 15010 14282 SINGLE--01 P SAND FB D 14868 14141 14916 - 14958 04/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A018 SS349 01/16/2017 177124069100 01284 W & T OFFSHORE INC POW
01427S 05983E SS 349 02359N 07307E SS 359 02270N 07076E SS 359 754395006A D 12/31/2014 11/27/2016
153 372 19494 18497 SINGLE--01 T2 Sand 18238 17267 18240 - 18266 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12010 SS 359 A019 SS349 11/24/2018 177124155200 01284 W & T OFFSHORE INC POW
01419S 05981E SS 349 03172N 04596E SS 359 03562N 04592E SS 359 754395006A D 07/26/2018 10/07/2018
153 372 18902 18017 SINGLE--01 T-2 Sand 18068 17280 18072 - 18138 11/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12019 ST 178 A001 ST186 11/15/1996 177154086300 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05995N 00920E ST 178 06025N 00444E ST 178 05981N 00446E ST 178 E 07/11/1995 09/13/1995
90 154 16313 16281 SINGLE--01 TEXTULARIA X 14400 14351 14400 - 14446 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12019 ST 178 A003 ST186 12/10/2000 177154103101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05985N 01497E ST 178 03891N 01422E ST 178 03747N 02012E ST 178 D 11/09/2000 11/12/2000
100 154 15200 14650 SINGLE--01 D-1 SAND 14888 14368 14888 - 14936 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12020 ST 179 B001 ST186 03/13/1998 177154092400 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
04166S 04587W ST 179 04190S 04685W ST 179 04139S 04690W ST 179 E 06/21/1997 02/17/1998
97 160 16817 16811 SINGLE--01 D-8 15190 15187 15190 - 15270 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12020 ST 179 B002 ST186 04/07/2001 177154104700 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
04173S 04600W ST 179 01835S 06646W ST 179 01809S 06743W ST 179 E 01/20/2001 02/26/2001
107 160 17350 16091 SINGLE--01 D-8 17155 15923 17155 - 17214 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12020 ST 179 B002 ST186 12/21/2009 177154104700 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
04173S 04600W ST 179 02183S 04756W ST 179 01809S 06743W ST 179 E 01/20/2001 02/26/2001
107 160 17350 16091 SINGLE--02 Tex X 13480 12791 13480 - 13548 01/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12020 ST 179 B002 ST186 08/10/2011 177154104700 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
04173S 04600W ST 179 02183S 04756W ST 179 01809S 06743W ST 179 E 01/20/2001 02/26/2001
107 160 17350 16091 SINGLE--02 Tex X 13480 12791 13480 - 13514 08/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12020 ST 179 C002 ST186 07/16/2000 177154096200 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00350N 04542W ST 186 00133S 05846W ST 179 00845N 06776E ST 186 D 12/10/1998 01/14/1999
120 168 16474 14999 SINGLE--02 TEX X 13236 12777 13236 - 13348 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12020 ST 179 C002 ST186 09/30/2004 177154096200 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00350N 04542W ST 186 00133S 05846W ST 179 00845N 06776E ST 186 D 12/10/1998 01/14/1999
120 168 16474 14999 SINGLE--02 Tex X 13236 12777 13236 - 13260 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12024 ST 193 A001 ST172 05/19/1992 177154078200 02312 MCMORAN OIL & GAS LLC GSI
00627N 00606W ST 193 00601N 00575W ST 193 00564N 00592W ST 193 E 04/11/1991 05/06/1991
78 118 13256 13253 SINGLE--01 TEX X-A 11704 11703 11704 - 11801 06/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/19/1992 | 24.00 | 024 | 72.00 | 5660.00 | 288.00 | 078611 |
| 004850 | 000000 | | 43.2 | 000072 | 005660 | 000288 | FLAR |

G12024 ST 193 A001 ST172 08/22/1992 177154078200 02312 MCMORAN OIL & GAS LLC GSI
00627N 00606W ST 193 00601N 00575W ST 193 00564N 00592W ST 193 E 04/11/1991 05/06/1991
78 118 13256 13253 SINGLE--01 TEX X-A 11704 11703 11704 - 11754 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12024 ST 193 A001 ST172 09/13/1999 177154078200 02312 MCMORAN OIL & GAS LLC GSI
00627N 00606W ST 193 00626N 00623W ST 193 00564N 00592W ST 193 E 04/11/1991 05/06/1991
78 118 13256 13253 SINGLE--02 B-60 8090 8090 08090 - 08094 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12024 ST 193 A004 ST172 01/13/2003 177154111900 02312 MCMORAN OIL & GAS LLC GSI
00625N 00595W ST 193 02807N 01578W ST 193 02925N 01620W ST 193 D 11/26/2002 12/22/2002
131 115 13030 12503 SINGLE--01 TEX X A 12629 12122 12629 - 12702 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12024 ST 193 C001 ST172 12/15/1995 177154084501 02312 MCMORAN OIL & GAS LLC PGW
00531N 04601E ST 193 05269N 02852E ST 193 05387N 02845E ST 193 E 11/27/1995 11/30/1995
85 118 15503 13606 SINGLE--01 TEX XC 15319 13465 15319 - 15335 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12024 ST 193 C001 ST172 07/07/2008 177154084501 02312 MCMORAN OIL & GAS LLC GSI
00531N 04601E ST 193 05192N 02860E ST 193 05387N 02845E ST 193 E 11/27/1995 11/30/1995
85 118 15503 13606 SINGLE--01 TEX-XC 15200 13375 15200 - 15272 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 004 PL005 05/16/1999 177134021501 03247 TALOS ENERGY OFFSHORE LLC GSI
04285N 01876E PL 5 01374N 03316E PL 5 01285N 03368E PL 5 E 04/03/1999 04/24/1999
85 35 13720 12416 DOUBLE--01 U-1 13574 12313 13574 - 13592 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 004 PL005 02/24/2001 177134021501 03247 TALOS ENERGY OFFSHORE LLC OSI
04285N 01876E PL 5 02363N 02919E PL 5 01285N 03368E PL 5 E 04/03/1999 04/24/1999
85 35 13720 12416 DOUBLE--03 T-10 SAND 12118 11322 12118 - 12142 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 004 PL005 03/13/2004 177134021501 03247 TALOS ENERGY OFFSHORE LLC GSI
04285N 01876E PL 5 02807N 02712E PL 5 01285N 03368E PL 5 E 04/03/1999 04/24/1999
85 35 13720 12416 SINGLE--04 T7 SAND 11459 10882 11459 - 11473 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12027 | PL 5 | 004 | PL005 | 03/27/2015 | 177134021501 | 03247 | TALOS ENERGY OFFSHORE LLC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04285N 01876E PL 5 | 03167N 02511E PL 5 | 01285N 03368E PL 5 | | E | 04/03/1999 | 04/24/1999 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 85 | 35 | 13720 | 12416 | SINGLE--05 | D-12 Lower Sand | 10896 | 10501 | 10896 - 10930 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12027 | PL 5 | 004 | PL005 | 05/28/2015 | 177134021501 | 03247 | TALOS ENERGY OFFSHORE LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04285N 01876E PL 5 | 03195N 02467E PL 5 | 01285N 03368E PL 5 | | E | 04/03/1999 | 04/24/1999 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 85 | 35 | 13720 | 12416 | SINGLE--06 | D-12 Upper Sand | 10817 | 10446 | 10817 - 10827 | 06/2015 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12027 | PL 5 | 004D | PL005 | 05/16/1999 | 177134021501 | 03247 | TALOS ENERGY OFFSHORE LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04285N 01876E PL 5 | 02734N 02750E PL 5 | 01285N 03368E PL 5 | | E | 04/03/1999 | 04/24/1999 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 85 | 35 | 13720 | 12416 | DOUBLE--02 | T-8 SAND | 11570 | 10956 | 11570 - 11590 | 11/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12027 | PL 5 | 005 | PL005 | 10/26/2000 | 177134022500 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07266S 03544E PL 5 | 08725S 06051E PL 5 | 05061N 06293E PL 5 | | E | 08/13/2000 | 09/19/2000 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 104 | 35 | 16149 | 15190 | SINGLE--01 | Z-4 | 15570 | 14733 | 15570 - 15694 | 12/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12027 | PL 5 | 005 | PL005 | 11/10/2001 | 177134022500 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07266S 03544E PL 5 | 08470S 05656E PL 5 | 05061N 06293E PL 5 | | E | 08/13/2000 | 09/19/2000 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 104 | 35 | 16149 | 15190 | SINGLE--02 | DC-4 SAND | 14826 | 14115 | 14826 - 14852 | 12/2001 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12027 PL 5 005 PL005 05/06/2003 177134022500 03247 TALOS ENERGY OFFSHORE LLC PGW
07266S 03544E PL 5 05616N 05501E PL 5 05061N 06293E PL 5 E 08/13/2000 09/19/2000
104 35 16149 15190 SINGLE--03 DC-3 SAND 14488 13838 14488 - 14566 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 005 PL005 01/04/2008 177134022500 03247 TALOS ENERGY OFFSHORE LLC GSI
07266S 03544E PL 5 06427N 04032E PL 5 05061N 06293E PL 5 E 08/13/2000 09/19/2000
104 35 16149 15190 SINGLE--04 T-14 sand 11606 11500 11606 - 11626 01/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 008 PL005 02/07/2001 177134022800 03247 TALOS ENERGY OFFSHORE LLC PGW
05968S 06165E PL 5 06541S 05332E PL 5 06625N 04184E PL 5 D 12/14/2000 01/12/2001
103 38 16607 15800 SINGLE--01 Z-2 SAND 14508 14231 14508 - 14524 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 008 PL005 03/10/2003 177134022800 03247 TALOS ENERGY OFFSHORE LLC PGW
05968S 06165E PL 5 05969S 06165E PL 5 06625N 04184E PL 5 D 12/14/2000 01/12/2001
103 38 16607 15800 SINGLE--02 DC-3 SAND 13728 13638 13728 - 13734 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 018 PL005 06/13/2001 177134023300 03247 TALOS ENERGY OFFSHORE LLC GSI
00411N 04125E PL 5 01232N 04834E PL 5 01386N 04953E PL 5 D 04/08/2001 05/16/2001
98 34 15943 15640 SINGLE--01 Z-4 LOWER 15533 15279 15533 - 15547 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12027 PL 5 018 PL005 01/20/2005 177134023300 03247 TALOS ENERGY OFFSHORE LLC PGW
00411N 04125E PL 5 01157N 04782E PL 5 01386N 04953E PL 5 D 04/08/2001 05/16/2001
98 34 15943 15640 SINGLE--02 Z-4 UPPER 15348 15118 15348 - 15400 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 018 PL005 05/06/2008 177134023300 03247 TALOS ENERGY OFFSHORE LLC PGW
00411N 04125E PL 5 00755N 04490E PL 5 01386N 04953E PL 5 D 04/08/2001 05/16/2001
98 34 15943 15640 SINGLE--03 DC3 Sand 14400 14311 14400 - 14420 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 021 PL005 07/25/2006 177134025201 03247 TALOS ENERGY OFFSHORE LLC PGW
05612N 07453W PL 5 04397N 07769W PL 5 03687N 07663E PL 5 E 06/25/2006 07/07/2006
105 40 15967 15237 SINGLE--01 Z2 Sand 15022 14637 15022 - 15062 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 021 PL005 10/10/2007 177134025201 03247 TALOS ENERGY OFFSHORE LLC PGW
05612N 07453W PL 5 04619N 07715W PL 5 03687N 07663E PL 5 E 06/25/2006 07/07/2006
105 40 15967 15237 SINGLE--02 Z-1 Sand 14724 14447 14724 - 14770 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 A001 PL005 01/10/1996 177134018800 03247 TALOS ENERGY OFFSHORE LLC PGW
02897N 07668E PL 5 02713N 07663E PL 5 02658N 07685E PL 5 E 10/08/1994 11/07/1994
100 40 15665 15656 SINGLE--01 LOWER D12 15016 15010 15016 - 15108 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12027 PL 5 A001 PL005 03/30/1997 177134018800 03247 TALOS ENERGY OFFSHORE LLC PGW
02897N 07668E PL 5 02732N 07655E PL 5 02658N 07685E PL 5 E 10/08/1994 11/07/1994
100 40 15665 15656 SINGLE--02 MIDDLE D-12 14808 14803 14808 - 14864 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 A001 PL005 02/14/2003 177134018800 03247 TALOS ENERGY OFFSHORE LLC GSI
02897N 07668E PL 5 02753N 07650E PL 5 02658N 07685E PL 5 E 10/08/1994 11/07/1994
100 40 15665 15656 SINGLE--03 UPPER D12 SAND 14700 14696 14700 - 14762 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 A002 PL005 04/02/1995 177134019100 03247 TALOS ENERGY OFFSHORE LLC PGW
02900N 07650E PL 5 00406N 06015E PL 5 00196N 05872E PL 5 E 01/10/1995 01/24/1995
98 40 16767 15821 SINGLE--01 D-12 SAND 16192 15305 16192 - 16263 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 B001 PL005 11/08/1998 177134021400 03247 TALOS ENERGY OFFSHORE LLC POW
02455N 06771E PL 5 02209N 07465E PL 5 01997N 06974E PL 5 E 10/13/1998 10/25/1998
83 32 12188 11589 SINGLE--01 "T90" SAND 11270 10843 11270 - 11282 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 B001 PL005 04/01/2000 177134021400 03247 TALOS ENERGY OFFSHORE LLC GLO
02455N 06771E PL 5 02223N 07500E PL 5 01997N 06974E PL 5 E 10/13/1998 10/25/1998
83 32 12188 11589 SINGLE--01 T-10 11204 10789 11204 - 11243 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12027 PL 5 B001 PL005 07/13/2004 177134021401 03247 TALOS ENERGY OFFSHORE LLC PGW
02455N 06771E PL 5 01178N 04789E PL 5 01187N 04786E PL 5 E 05/16/2004 06/19/2004
116 32 16344 14601 SINGLE--01 DC-3 SAND 16114 14371 16114 - 16140 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 B001 PL005 05/07/2009 177134021401 03247 TALOS ENERGY OFFSHORE LLC PGW
02455N 06771E PL 5 01258N 05149E PL 5 01187N 04786E PL 5 E 05/16/2004 06/19/2004
116 32 16344 14601 SINGLE--02 U-1 SAND 13838 12162 13838 - 13853 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 C001 PL005 03/19/2000 177134021801 03247 TALOS ENERGY OFFSHORE LLC PGW
05627S 02322E PL 5 05559S 02215E PL 5 05547S 02219E PL 5 E 12/26/1999 02/12/2000
85 36 15123 15100 SINGLE--01 Z1 SAND 14620 14597 14620 - 14680 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 C001 PL005 11/03/2005 177134021801 03247 TALOS ENERGY OFFSHORE LLC PGW
05627S 02322E PL 5 05526S 02181E PL 5 05547S 02219E PL 5 E 12/26/1999 02/12/2000
85 36 15123 15100 SINGLE--02 Discorbis 1 12588 12565 12589 - 12598 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 C001 PL005 09/18/2006 177134021801 03247 TALOS ENERGY OFFSHORE LLC GSI
05627S 02322E PL 5 05498S 02139E PL 5 05547S 02219E PL 5 E 12/26/1999 02/12/2000
85 36 15123 15100 SINGLE--03 T-14 11612 11590 11612 - 11630 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12027 PL 5 D001 PL005 03/14/2001 177134023100 03247 TALOS ENERGY OFFSHORE LLC GSI
04093S 02104E PL 5 04607S 00882E PL 5 04702S 00607E PL 5 E 12/26/2000 02/03/2001
140 37 16365 15972 SINGLE--01 Z-5 SAND 15805 15495 15805 - 15855 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 D002 PL005 03/30/2002 177134022901 03247 TALOS ENERGY OFFSHORE LLC PGW
04076S 02116E PL 5 02436S 05622E PL 5 02369S 05557E PL 5 D 02/01/2002 03/07/2002
100 39 16618 15680 SINGLE--01 DC-3 14546 13610 14546 - 14554 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 D002 PL005 05/07/2005 177134022902 03247 TALOS ENERGY OFFSHORE LLC PGW
04076S 02116E PL 5 03206S 07278E PL 5 03315S 07443E PL 5 D 04/15/2005 04/20/2005
105 37 17308 15700 SINGLE--01 Z-4 16994 15456 16994 - 17073 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 D002 PL005 05/29/2010 177134022902 03247 TALOS ENERGY OFFSHORE LLC PGW
04076S 02116E PL 5 03170S 07224E PL 5 03315S 07443E PL 5 D 04/15/2005 04/20/2005
105 37 17308 15700 SINGLE--02 "Z-4 UPPER" SAND 16891 15376 16890 - 16902 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12027 PL 5 D002 PL005 11/11/2011 177134022902 03247 TALOS ENERGY OFFSHORE LLC GSI
04076S 02116E PL 5 02550S 05971E PL 5 03315S 07443E PL 5 D 04/15/2005 04/20/2005
105 37 17308 15700 SINGLE--03 "DC-3" Sand 14649 13625 14649 - 14652 11/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12036 ST 259 A001 ST260 01/18/1997 177164022100 00730 WALTER OIL & GAS CORPORATION PGW
05583S 03019E ST 260 03774S 00132W ST 259 03694S 00236W ST 259 754395009A E 12/07/1996 12/25/1996
100 303 9106 7905 SINGLE--01 7500 PLEISTOCE 8800 7628 08800 - 08880 01/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12037 ST 260 A003 ST260 04/20/2000 177164026200 00730 WALTER OIL & GAS CORPORATION PGW
05583S 03019E ST 260 04117S 01871E ST 260 03848S 01655E ST 260 754395009A E 03/25/2000 04/05/2000
100 303 8781 8255 SINGLE--01 PLEISTOCENE 8000' 8009 7564 08009 - 08214 04/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12037 ST 260 SS002 ST260 05/09/2002 177164029501 00730 WALTER OIL & GAS CORPORATION GSI
07103S 02902W ST 260 05616S 04377W ST 260 05428S 04561W ST 260 D 04/17/2002 04/21/2002
96 288 8815 7973 SINGLE--01 PLEISTOCENE 7000' 8432 7694 08432 - 08462 08/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12037 ST 260 SS002 ST260 02/17/2004 177164029501 00730 WALTER OIL & GAS CORPORATION PGW
07103S 02902W ST 260 05875S 04119W ST 260 05428S 04561W ST 260 D 04/17/2002 04/21/2002
96 288 8815 7973 SINGLE--02 PLEISTOCENE 6800' 7910 7322 07910 - 08093 02/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12079 SP 72 A001 SP072 06/12/1996 177234016700 01284 W & T OFFSHORE INC GSI
07175N 06794E SP 72 11354N 06305E SP 72 01286S 06073E SP 72 E 05/20/1995 06/11/1995
80 260 9842 6762 SINGLE--01 LENTIC 1 SAND 6112 3729 06112 - 06125 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12079 SP 72 A002 SP072 07/17/1996 177234016501 01284 W & T OFFSHORE INC GSI
07175N 06809E SP 72 05473N 05509E SP 72 05239N 05314E SP 72 E 05/10/1995 05/15/1995
80 260 7543 6551 DOUBLE--01 TEX X-2 7118 6254 07118 - 07162 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12079 SP 72 A002 SP072 08/14/2001 177234016501 01284 W & T OFFSHORE INC GSI
07175N 06809E SP 72 07144N 06801E SP 72 05239N 05314E SP 72 E 05/10/1995 05/15/1995
80 260 7543 6551 DOUBLE--03 LENTIC 2 3948 3947 03948 - 03956 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12079 SP 72 A002D SP072 07/17/1996 177234016501 01284 W & T OFFSHORE INC GSI
07175N 06809E SP 72 07165N 06811E SP 72 05239N 05314E SP 72 E 05/10/1995 05/15/1995
80 260 7543 6551 DOUBLE--02 LENTIC 1 3734 3734 03734 - 03748 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12087 MP 107 A001 MP107 05/08/1991 177254055700 00059 HESS CORPORATION GSI
01539S 05622W MP 107 01411S 05730W MP 107 01356S 05765W MP 107 E 02/20/1991 03/23/1991
101 52 14000 13989 SINGLE--01 BIG HUM 12754 12754 12754 - 12876 11/1992

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 05/08/1991 | 22.00 | 013 | 4.00 | 381.75 | 1.00 | 095438 |
| 007971 | 000000 | | 41.3 | 000004 | 000416 | 000001 | FLAR |
| FLOWING | 06/17/1991 | 47.80 | 024 | 459.00 | 29.44 | 46.00 | 000064 |
| 007449 | 000469 | | 42.0 | 000230 | 000015 | 000023 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12088 MP 123 A001 MP133 01/26/1995 177254057400 02628 ARENA OFFSHORE LP GSI
05501S 01908E MP 123 01367S 00810E MP 123 00703S 00646E MP 123 D 05/25/1993 07/05/1993
92 158 8900 7078 SINGLE--01 60B SAND 7640 6026 07652 - 07672 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A001 MP133 03/12/2010 177254057400 02628 ARENA OFFSHORE LP GSI
05501S 01908E MP 123 01432S 00828E MP 123 00703S 00646E MP 123 D 05/25/1993 07/05/1993
92 158 8900 7078 SINGLE--02 59 B Sand 7538 5942 07538 - 07560 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A001 MP133 04/22/2010 177254057400 02628 ARENA OFFSHORE LP GSI
05501S 01908E MP 123 01367S 00810E MP 123 00703S 00646E MP 123 D 05/25/1993 07/05/1993
92 158 8900 7078 SINGLE--01 60B Sand 7640 6026 07652 - 07672 09/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A001 MP133 07/17/2013 177254057400 02628 ARENA OFFSHORE LP GSI
05501S 01908E MP 123 01376S 00805E MP 123 00703S 00646E MP 123 D 05/25/1993 07/05/1993
92 158 8900 7078 SINGLE--01 60B Sand 7640 6026 07640 - 07672 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A002 MP133 01/16/1995 177254057600 02628 ARENA OFFSHORE LP GSI
05500S 01905E MP 123 03112S 03610E MP 123 02027S 04349E MP 123 D 06/18/1993 07/01/1993
92 158 8826 6822 SINGLE--01 UNK 7188 5842 07188 - 07210 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12088 MP 123 A003 MP133 02/03/1995 177254059400 02628 ARENA OFFSHORE LP GSI
05500S 01905E MP 123 05690S 03602E MP 123 05774S 04010E MP 123 D 12/06/1994 12/17/1994
120 158 6663 6047 SINGLE--01 4600' SAND 5966 5489 05966 - 05974 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A004 MP133 02/19/1995 177254059500 02628 ARENA OFFSHORE LP GSI
05507S 01922E MP 123 02398S 01517E MP 123 02278S 01542E MP 123 D 12/21/1994 12/31/1994
140 158 7762 6658 SINGLE--01 62B SAND 7432 6355 07432 - 07458 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A004 MP133 04/17/2004 177254059500 02628 ARENA OFFSHORE LP OSI
05507S 01922E MP 123 02446S 01532E MP 123 02278S 01542E MP 123 D 12/21/1994 12/31/1994
140 158 7762 6658 SINGLE--02 62A 7325 6256 07325 - 07408 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A005 MP133 08/18/2000 177254068900 02628 ARENA OFFSHORE LP OSI
05500S 01908E MP 123 01010S 00566E MP 123 00902S 00547E MP 123 D 07/15/2000 07/23/2000
122 140 8552 6604 SINGLE--01 65 SAND 8377 6467 08377 - 08418 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A005 MP133 11/10/2002 177254068900 02628 ARENA OFFSHORE LP POW
05500S 01908E MP 123 01509S 00687E MP 123 00902S 00547E MP 123 D 07/15/2000 07/23/2000
122 140 8552 6604 SINGLE--02 5800' SAND 7564 5837 07564 - 07584 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12088 MP 123 A005 MP133 02/14/2015 177254068900 02628 ARENA OFFSHORE LP OSI
05500S 01908E MP 123 01008S 00566E MP 123 00902S 00547E MP 123 D 07/15/2000 07/23/2000
122 140 8552 6604 SINGLE--01 65 Sand 8377 6467 08377 - 08418 02/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12088 MP 123 A006 MP133 08/24/2000 177254069000 02628 ARENA OFFSHORE LP OSI
05500S 01908E MP 123 02242S 01004E MP 123 02024S 00935E MP 123 D 07/27/2000 08/05/2000
127 158 7900 6572 SINGLE--01 62 SAND 7558 6347 07558 - 07580 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12090 MP 149 002 MP151 09/06/1994 177254058901 00730 WALTER OIL & GAS CORPORATION GSI
05531N 06029W MP 149 06940N 05497W MP 149 07170N 05417W MP 149 E 08/18/1994 08/20/1994
99 220 5962 5335 SINGLE--01 100-C 5640 5124 05640 - 05650 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12092 MP 181 A001 MP181 11/15/1991 177244050900 02409 MARITECH RESOURCES INC GSI
07802N 04996E MP 181 06973N 05308E MP 181 06882N 05392E MP 181 E 12/21/1990 12/31/1990
90 137 6170 6000 SINGLE--01 5600' SAND 5782 5640 05782 - 05792 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/15/1991 | 24.00 | 020 | 0.00 | 4638.00 | 0.00 | 999999 |
| 002018 | 000000 | | 0.0 | 000000 | 004638 | 000000 | FLAR |

G12092 MP 181 A002 MP181 12/06/1991 177244055400 02409 MARITECH RESOURCES INC GSI
07802N 04996E MP 181 06216N 00763E MP 181 06007N 00232E MP 181 D 10/16/1991 11/01/1991
133 137 8290 5851 SINGLE--01 5300' SAND 7490 5321 07490 - 07500 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/06/1991 | 16.00 | 018 | 0.00 | 515.00 | 64.00 | 999999 |
| 000800 | 000000 | | 0.0 | 000000 | 000773 | 000096 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12092 MP 181 A002 MP181 08/17/2004 177244055400 02409 MARITECH RESOURCES INC GSI
07802N 04996E MP 181 06924N 02436E MP 181 06007N 00232E MP 181 D 10/16/1991 11/01/1991
133 137 8290 5851 SINGLE--02 BF 3.0 5296 4060 05296 - 05304 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12092 MP 181 A002 MP181 08/26/2004 177244055400 02409 MARITECH RESOURCES INC GSI
07802N 04996E MP 181 06973N 02549E MP 181 06007N 00232E MP 181 D 10/16/1991 11/01/1991
133 137 8290 5851 SINGLE--03 BF 2.5 5150 3976 05150 - 05165 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12092 MP 181 B001 MP181 10/26/1994 177244067000 02409 MARITECH RESOURCES INC GSI
00393N 00472W MP 181 02574N 01684W MP 181 02748N 01759W MP 181 E 11/04/1993 11/16/1993
91 92 6546 5695 SINGLE--01 5100 5942 5121 05942 - 05982 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12092 MP 181 B001A MP181 01/05/1996 177244067000 02409 MARITECH RESOURCES INC GSI
00393N 00472W MP 181 01903N 01324W MP 181 02748N 01759W MP 181 E 11/04/1993 11/16/1993
91 92 6546 5695 SINGLE--02 3750BULIMINELA 4381 3771 04380 - 04396 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12092 MP 181 B001A MP181 08/07/2001 177244067000 02409 MARITECH RESOURCES INC GSI
00393N 00472W MP 181 01667N 01199W MP 181 02748N 01759W MP 181 E 11/04/1993 11/16/1993
91 92 6546 5695 SINGLE--03 3450 3985 3479 03988 - 03994 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12092 MP 181 B001A MP181 05/13/2005 177244067000 02409 MARITECH RESOURCES INC GSI
00393N 00472W MP 181 01158N 00926W MP 181 02748N 01759W MP 181 E 11/04/1993 11/16/1993
91 92 6546 5695 SINGLE--04 2900 3141 2863 03141 - 03159 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12093 MP 199 A001 MP186 05/17/1998 177244070401 01855 VASTAR RESOURCES INC. GSI
02104N 03579W MP 199 02119N 04117W MP 199 02069N 04281W MP 199 E 04/05/1995 05/18/1995
86 158 11377 11296 SINGLE--01 9900 10002 9932 10002 - 10048 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12095 MP 222 A002 MP223 09/02/1996 177244070300 00491 EP ENERGY MANAGEMENT LLC GSI
01649S 02486E MP 223 00674S 00591W MP 222 00631S 00725W MP 222 E 02/10/1995 02/27/1995
96 259 9838 9117 SINGLE--01 CIB CARST D 9490 9490 09490 - 09525 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12095 MP 222 A002 MP223 08/26/1998 177244070300 00491 EP ENERGY MANAGEMENT LLC GSI
01649S 02486E MP 223 00699S 00510W MP 222 00631S 00725W MP 222 E 02/10/1995 02/27/1995
96 259 9838 9117 SINGLE--02 CIB CARST C 9284 8611 09284 - 09340 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A001 MP223 08/14/1996 177244070000 02409 MARITECH RESOURCES INC GSI
01649S 02486E MP 223 01585S 04781E MP 223 01550S 05093E MP 223 D 12/30/1994 01/27/1995
96 259 10925 9815 SINGLE--01 BIG HUM 10540 9603 10540 - 10700 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12096 MP 223 A001 MP223 05/29/2000 177244070000 02409 MARITECH RESOURCES INC GSI
01649S 02486E MP 223 01585S 04781E MP 223 01550S 05093E MP 223 D 12/30/1994 01/27/1995
96 259 10925 9815 SINGLE--01 BIG HUM 10540 9603 10540 - 10602 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A004 MP223 04/02/1997 177244076300 02409 MARITECH RESOURCES INC GSI
01656S 02489E MP 223 05882S 03071E MP 223 06172S 03095E MP 223 D 12/10/1996 04/02/1997
134 269 10373 9055 SINGLE--01 UVIG 3 9816 8581 09816 - 09874 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A005 MP223 04/02/1997 177244076200 02409 MARITECH RESOURCES INC GSI
01646S 02493E MP 223 02702S 08412E MP 223 02724S 06191W MP 223 D 12/04/1996 12/29/1996
134 269 11484 9135 SINGLE--01 uvig 3 10944 8634 10944 - 11082 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A006 MP223 04/28/1997 177244076400 02409 MARITECH RESOURCES INC GSI
01646S 02484E MP 223 01894S 02236E MP 223 01928S 01567E MP 223 D 11/29/1996 01/16/1997
134 269 9440 9299 SINGLE--01 uvig 3 8919 8799 08919 - 08944 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A007 MP223 05/26/1998 177244081800 02409 MARITECH RESOURCES INC GSI
01653S 02496E MP 223 03260S 04689E MP 223 03349S 04800E MP 223 D 04/16/1998 05/03/1998
134 269 10547 9884 SINGLE--01 BIG HUM 10195 9564 10195 - 10214 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12096 MP 223 A008 MP223 08/15/1998 177244082300 02409 MARITECH RESOURCES INC GSI
01640S 02491E MP 223 05215S 12534E MP 223 05288S 01661W MP 223 D 05/27/1998 07/07/1998
134 265 15623 10224 SINGLE--01 BIG HUM 14931 9819 14931 - 15013 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A008 MP223 03/27/2000 177244082300 02409 MARITECH RESOURCES INC GSI
01640S 02491E MP 223 04816S 10907E MP 223 05288S 01661W MP 223 D 05/27/1998 07/07/1998
134 265 15623 10224 SINGLE--02 CIB CARST 13255 8759 13255 - 13266 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A010 MP223 12/30/1999 177244085400 02409 MARITECH RESOURCES INC GSI
01640S 02491E MP 223 06013S 00922E MP 223 06017S 00916E MP 223 D 12/03/1999 12/13/1999
136 266 10508 8805 SINGLE--01 CIB CARST 10220 8520 10220 - 10260 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12096 MP 223 A011 MP223 07/12/2001 177244087902 02409 MARITECH RESOURCES INC GSI
01643S 02484E MP 223 00849S 03825E MP 223 00661S 04188E MP 223 D 06/14/2001 06/21/2001
139 269 10633 9694 SINGLE--01 BIG HUM 10210 9586 10210 - 10308 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12100 MP 234 A001 MP234 11/25/1993 177244050800 01284 W & T OFFSHORE INC GSI
03268S 03195E MP 234 03291S 03200E MP 234 03304S 03199E MP 234 E 11/20/1990 11/24/1990
94 185 4624 4624 SINGLE--01 3500 SAND 3627 3627 03627 - 03660 01/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12100 MP 234 A002 MP234 12/15/1995 177244072000 01284 W & T OFFSHORE INC OSI
03274S 03191E MP 234 03483S 00679E MP 234 03619S 00646E MP 234 D 11/27/1995 12/07/1995
83 174 5757 4601 SINGLE--01 4400' SAND 5472 4353 05472 - 05490 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12100 MP 234 A002 MP234 10/20/1996 177244072000 01284 W & T OFFSHORE INC GSI
03274S 03191E MP 234 03021S 00942E MP 234 03619S 00646E MP 234 D 11/27/1995 12/07/1995
83 174 5757 4601 SINGLE--02 3500 FT 4558 3617 04558 - 04588 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12114 MO 918 001 MO916 01/30/1999 608154010700 03151 COX OPERATING LLC GSI
03081S 00100W MO 918 03174S 00059W MO 918 03171S 00052W MO 918 754395008E D 07/09/1998 12/07/1998
95 66 22822 22819 SINGLE--01 NORPHLET SAND 22694 22691 22694 - 22814 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12114 MO 918 001 MO916 10/05/1999 608154010701 03151 COX OPERATING LLC GSI
03081S 00100W MO 918 03528S 00150W MO 918 03539S 00152W MO 918 754395008E D 07/25/1999 09/09/1999
127 66 22872 22830 SINGLE--01 NORPHLET 22772 22730 22772 - 22852 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A001 VK786 07/08/2000 608164021100 00078 CHEVRON USA INC GLO
04410N 02545E VK 786 04405N 02440E VK 786 04418N 02451E VK 786 754399005A E 06/28/1995 07/14/1995
73 1754 10854 10850 SINGLE--01 J-1A/B 10190 10190 10190 - 10286 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12119 VK 786 A002 VK786 01/19/2001 608164022601 00078 CHEVRON USA INC OSI
04393N 02529E VK 786 06157N 07081E VK 786 06565N 07764W VK 786 754399005A E 12/30/1995 01/20/1996
84 1754 14050 11325 SINGLE--01 J-1A/B 12692 10497 12692 - 12792 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A003 VK786 12/03/2000 608164022700 00078 CHEVRON USA INC OSI
04428N 02569E VK 786 12165N 09296E VK 786 03420S 06327W VK 786 754399005A E 11/25/1995 02/28/1996
84 1754 16695 11085 SINGLE--01 J2 SAND 16310 10877 16310 - 16343 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A003 VK786 07/30/2007 608164022702 00078 CHEVRON USA INC OSI
04428N 02569E VK 786 01528S 07750W VK 786 01137S 07699W VK 786 754399005A E 05/16/2007 06/05/2007
154 1754 18310 11011 SINGLE--01 J2 SAND 17901 10883 17902 - 18014 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A003 VK786 10/23/2013 608164022704 00078 CHEVRON USA INC OSI
04428N 02569E VK 786 01837S 07632E VK 786 01713S 07620E VK 786 754399005A D 08/09/2013 08/29/2013
154 1754 17576 10900 SINGLE--01 J2 SAND 17442 10850 17444 - 17472 10/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A004 VK786 07/16/2000 608164030000 00078 CHEVRON USA INC OSI
04425N 02533E VK 786 05173N 00384E VK 786 05258N 00170E VK 786 754399005A D 09/30/1997 10/27/1997
80 1751 11140 10579 SINGLE--01 J-1A/B 10649 10145 10649 - 10712 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12119 VK 786 A005 VK786 09/29/2000 608164030100 00078 CHEVRON USA INC WIW
04425N 02545E VK 786 01674N 07259E VK 786 01503N 07532E VK 786 754399005A D 09/26/1997 02/01/1998
80 1754 12700 10747 SINGLE--01 J-1A/B 12173 10332 12173 - 12282 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A006 VK786 09/05/2000 608164030200 00078 CHEVRON USA INC OSI
04431N 02539E VK 786 10703N 03231E VK 786 04732S 03306E VK 786 754399005A D 09/22/1997 01/15/1998
80 1751 13550 11054 SINGLE--01 J2 SAND 12954 10624 12954 - 13106 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A007 VK786 01/02/2001 608164030300 00078 CHEVRON USA INC OSI
04423N 02553E VK 786 06011N 07441E VK 786 06095N 07617E VK 786 754399005A D 09/30/1997 12/16/2000
154 1754 12788 11000 SINGLE--01 J2 SAND 12480 10755 12480 - 12508 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A007 VK786 08/01/2005 608164030302 00078 CHEVRON USA INC OSI
04423N 02553E VK 786 06293S 04608E VK 786 06020S 04555E VK 786 754399005A D 06/18/2005 07/02/2005
154 1754 14400 10898 SINGLE--01 J2 SAND 14028 10675 14050 - 14084 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A007 VK786 07/02/2017 608164030302 00078 CHEVRON USA INC WIW
04423N 02553E VK 786 06544S 04650E VK 786 06020S 04555E VK 786 754399005A D 06/18/2005 07/02/2005
154 1754 14400 10898 SINGLE--02 J-1 13740 10514 13740 - 13780 10/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12119 VK 786 A010 VK786 05/19/2001 608164030600 00078 CHEVRON USA INC WIW
04419N 02539E VK 786 12705N 05474E VK 786 02451S 05714E VK 786 754399005A D 09/18/1997 05/05/2001
154 1754 15924 11054 SINGLE--01 J-1A/B 15060 10589 15060 - 15132 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A010 VK786 05/09/2005 608164030601 00078 CHEVRON USA INC WIW
04419N 02539E VK 786 04561S 00662E VK 786 04282S 00516E VK 786 754399005A D 04/14/2005 04/22/2005
154 1754 14875 10747 SINGLE--01 J-1A/B 14450 10511 14450 - 14496 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A010 VK786 01/05/2009 608164030602 00078 CHEVRON USA INC WIW
04419N 02539E VK 786 05401S 01379E VK 786 05233S 01252E VK 786 754399005A D 11/24/2008 12/08/2008
154 1754 13687 10621 SINGLE--01 J-1A/B 13350 10387 13350 - 13410 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A012 VK786 04/16/2001 608164030801 00078 CHEVRON USA INC WIW
04443N 02551E VK 786 07278S 02968W VK 786 07128S 02560W VK 786 754399005A D 03/07/2001 03/27/2001
154 1754 17629 11301 SINGLE--01 J2 SAND 17152 11106 17152 - 17258 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A012 VK786 02/29/2008 608164030803 00078 CHEVRON USA INC WIW
04443N 02551E VK 786 07919S 03557W VK 786 07637S 02570W VK 786 754399005A D 01/12/2008 01/26/2008
154 1754 17650 11672 SINGLE--01 J2 SAND 16456 11064 16456 - 16502 03/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12119 VK 786 A013 VK786 10/30/2000 608164030900 00078 CHEVRON USA INC OSI
04437N 02545E VK 786 02739N 04131E VK 786 02671N 04184E VK 786 754399005A D 10/03/1997 10/15/2000
154 1754 11025 10633 SINGLE--01 J-1A/B 10740 10361 10740 - 10772 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A013 VK786 12/02/2003 608164030901 00078 CHEVRON USA INC GLO
04437N 02545E VK 786 07264S 01874E VK 786 06838S 01727E VK 786 754399005A D 10/29/2003 11/09/2003
154 1754 13694 10842 SINGLE--01 J2 SAND 13160 10556 13160 - 13181 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A015 VK786 06/23/2001 608164031100 00078 CHEVRON USA INC GLO
04425N 02520E VK 786 09697N 02062E VK 786 05859S 02047E VK 786 754399005A D 09/18/1997 05/30/2001
154 1754 13027 10922 SINGLE--01 J3 SD SEG 100 12609 10616 12609 - 12702 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A016 VK786 07/17/2003 608164031200 00078 CHEVRON USA INC OSI
04419N 02527E VK 786 06680N 01899E VK 786 06940N 01881E VK 786 754399005A D 10/08/1997 06/26/2003
154 1754 11560 10997 SINGLE--01 J-1A/B 10870 10358 10870 - 10923 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12119 VK 786 A017 VK786 06/11/2003 608164031300 00078 CHEVRON USA INC POW
04413N 02520E VK 786 00932N 00371E VK 786 00784N 00273E VK 786 754399005A D 09/26/1997 05/28/2003
154 1754 11451 10254 SINGLE--01 J-1A/B 11122 9977 11122 - 11200 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12119 VK 786 A021 VK786 06/29/2009 608164031702 00078 CHEVRON USA INC GLO
04420N 02515E VK 786 04028N 07697W VK 786 04023N 07509W VK 786 754399005A D 04/23/2009 05/20/2020
154 1754 13096 10908 SINGLE--01 J2 SAND 12816 10701 12816 - 12846 07/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A001 EW873 08/21/1994 608105002602 03026 ENVEN ENERGY VENTURES LLC OSI
06968S 07898E EW 873 05916S 07704W EW 873 05102S 07458E EW 873 754395007A E 03/20/1991 03/30/1991
82 773 13062 12323 SINGLE--01 BUL-1 11822 11421 11822 - 12500 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A001 EW873 09/11/1997 608105002602 03026 ENVEN ENERGY VENTURES LLC POW
06968S 07898E EW 873 05916S 07704W EW 873 05102S 07458E EW 873 754395007A E 03/20/1991 03/30/1991
82 773 13062 12323 SINGLE--01 BUL-1 11822 11421 11822 - 12026 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A001 EW873 12/09/1999 608105002602 03026 ENVEN ENERGY VENTURES LLC GLO
06968S 07898E EW 873 05916S 07704W EW 873 05102S 07458E EW 873 754395007A E 03/20/1991 03/30/1991
82 773 13062 12323 SINGLE--01 BUL-1 11822 11421 11822 - 12325 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A001 EW873 12/22/2019 608105002605 03026 ENVEN ENERGY VENTURES LLC POW
06968S 07898E EW 873 06734S 02889E EW 873 06707S 02519E EW 873 754395007A D 11/01/2019 11/17/2019
162 773 14100 11927 SINGLE--01 Bul-1 10/20/30/70/80 13578 11559 13578 - 13724 12/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12136 EW 873 A002 EW873 10/05/1994 608105003200 03026 ENVEN ENERGY VENTURES LLC POW
06963S 07889E EW 873 05573S 03501E EW 873 05592S 03455E EW 873 754395007A E 07/17/1991 08/02/1991
82 773 13802 12606 SINGLE--01 BUL-1 13195 12001 13195 - 13316 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A002 EW873 04/04/2002 608105003202 03026 ENVEN ENERGY VENTURES LLC WIW
06963S 07889E EW 873 04806S 12718W EW 873 04526S 02789E EW 873 754395007A D 02/26/2002 03/25/2002
158 773 17532 15999 SINGLE--01 LOBSTER BUL-1 LOBE 70-80 13898 12444 13898 - 14018 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A002 EW873 07/16/2018 608105003204 03026 ENVEN ENERGY VENTURES LLC POW
06963S 07889E EW 873 04178S 02815E EW 873 03188S 02626E EW 873 754395007A D 05/09/2018 05/27/2018
162 773 18887 17062 SINGLE--01 TEX MEX O SAND 16970 15433 16976 - 17120 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A003 EW873 09/11/1994 608105003600 03026 ENVEN ENERGY VENTURES LLC GLO
06970S 07949W EW 873 07318S 05880W EW 873 07901S 04950W EW 873 754395007A E 08/25/1991 10/07/1991
82 773 13430 12759 SINGLE--01 BUL-1 10-20/30-40/70-80 10431 9968 10431 - 10463 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A004 EW873 08/31/1994 608105003700 03026 ENVEN ENERGY VENTURES LLC GLO
06961S 07944W EW 873 05005S 04496W EW 873 04909S 04437W EW 873 754395007A E 11/13/1991 12/18/1991
82 773 12373 11264 SINGLE--01 BUL-1 10-20/30-40/70-80 11975 10882 11975 - 12142 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12136 EW 873 A005 EW873 12/30/1994 608105004400 03026 ENVEN ENERGY VENTURES LLC OSI
06972S 07914E EW 873 04771S 09700E EW 873 04527S 06159W EW 873 754395007A D 10/19/1994 12/05/1994
152 773 12550 11948 SINGLE--01 BUL-1 10-20/30-40/70-80 11964 11415 12124 - 12380 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A005 EW873 12/23/2017 608105004400 03026 ENVEN ENERGY VENTURES LLC POW
06972S 07914E EW 873 04771S 06140W EW 873 04527S 06159W EW 873 754395007A D 10/19/1994 12/05/1994
152 773 12550 11948 SINGLE--02 BUL-1 10-20/30-40/70-80 11964 11415 12014 - 12042 12/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A006 EW873 01/25/1995 608105004500 03026 ENVEN ENERGY VENTURES LLC POW
06994S 07888E EW 873 07720S 11874W EW 873 07783S 03692E EW 873 754395007A D 10/09/1994 11/14/1994
151 773 12600 11593 SINGLE--01 LOBSTER BUL-1 LOBE 70-80 11928 10983 11928 - 12134 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A006 EW873 11/21/2017 608105004501 03026 ENVEN ENERGY VENTURES LLC GLO
06994S 07888E EW 873 07615S 03990E EW 873 07618S 03954E EW 873 754395007A D 10/11/2017 10/22/2017
162 773 11970 11025 SINGLE--01 BUL-1 (90) SAND 11887 10951 11928 - 11944 11/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A007 EW873 01/11/1995 608105004600 03026 ENVEN ENERGY VENTURES LLC GLO
06994S 07921W EW 873 06161S 03873W EW 873 06140S 03688W EW 873 754395007A D 10/16/1994 11/24/1994
153 773 11790 10644 SINGLE--01 BUL-1 10-20/30-40/70-80 11400 10302 11400 - 11564 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12136 EW 873 A008 EW873 08/30/1995 608105004700 03026 ENVEN ENERGY VENTURES LLC OSI
07001S 07950W EW 873 09020S 09706W EW 873 06711N 06026E EW 873 754395007A D 03/10/1995 03/18/1995
153 773 10700 10189 SINGLE--01 BUL-1 10271 9789 10271 - 10400 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A008 EW873 10/12/1996 608105004700 03026 ENVEN ENERGY VENTURES LLC OSI
07001S 07950W EW 873 09020S 09706W EW 873 06711N 06026E EW 873 754395007A D 03/10/1995 03/18/1995
153 773 10700 10189 SINGLE--01 LOBSTER BUL-1 LOBE 70-80 10271 9789 10271 - 10331 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A008 EW873 10/22/2019 608105004701 03026 ENVEN ENERGY VENTURES LLC POW
07001S 07890E EW 873 07885S 06861E EW 873 07886S 06843E EW 873 754395007A D 08/28/2019 09/08/2019
162 773 10993 10807 SINGLE--01 BUL-1 10-20/30-40/70-80 10782 10597 10782 - 10816 10/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A009 EW873 04/22/1995 608105004800 03026 ENVEN ENERGY VENTURES LLC POW
06965S 07927W EW 873 02947S 04577W EW 873 02827S 04458W EW 873 754395007A D 02/03/1995 02/14/1995
153 773 13480 12026 SINGLE--01 BUL-1 13111 11698 13111 - 13281 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A009 EW873 04/09/2001 608105004800 03026 ENVEN ENERGY VENTURES LLC POW
06965S 07927W EW 873 03002S 04628W EW 873 02827S 04458W EW 873 754395007A D 02/03/1995 02/14/1995
153 773 13480 12026 SINGLE--02 BUL-1 10-20/30-40/70-80 12956 11562 12956 - 13281 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12136 EW 873 A010 EW873 04/12/1995 608105004900 03026 ENVEN ENERGY VENTURES LLC OSI
06972S 07883E EW 873 06791S 06411E EW 873 06784S 06406E EW 873 754395007A D 02/24/1995 02/24/1995
153 773 11934 11691 SINGLE--01 BUL-1 11676 11433 11676 - 11736 04/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A010 EW873 11/20/1996 608105004900 03026 ENVEN ENERGY VENTURES LLC POW
06972S 07883E EW 873 06796S 06416E EW 873 06784S 06406E EW 873 754395007A D 02/24/1995 02/24/1995
153 773 11934 11691 SINGLE--01 LOBSTER BUL-1 LOBE 70-80 11486 11244 11486 - 11736 12/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A011 EW873 05/05/2001 608105005000 03026 ENVEN ENERGY VENTURES LLC OSI
06958S 07929W EW 873 02390S 06600W EW 873 02128S 06530W EW 873 754395007A D 04/16/1995 07/17/1995
153 773 14030 12927 SINGLE--01 BUL-1 10-20/30-40/70-80 13443 12406 13443 - 13492 05/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A011I EW873 08/18/1995 608105005000 03026 ENVEN ENERGY VENTURES LLC WIW
06958S 07929W EW 873 02321S 06581W EW 873 02128S 06530W EW 873 754395007A D 04/16/1995 07/17/1995
153 773 14030 12927 SINGLE--01 BUL-1 13602 12548 13602 - 13832 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A012 EW873 09/20/1995 608105005100 03026 ENVEN ENERGY VENTURES LLC OSI
06964S 07958W EW 873 03349S 13398W EW 873 03232S 02255E EW 873 754395007A D 05/15/1995 05/28/1995
87 755 15272 13430 SINGLE--01 BUL-1 14830 13047 14830 - 14914 09/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12136 EW 873 A012I EW873 07/26/1996 608105005100 03026 ENVEN ENERGY VENTURES LLC WIW
06964S 07958W EW 873 03349S 13398W EW 873 03232S 02255E EW 873 754395007A D 05/15/1995 05/28/1995
87 755 15272 13430 SINGLE--01 BUL-1 14830 13047 14830 - 14914 07/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A014I EW873 11/30/1995 608105005800 03026 ENVEN ENERGY VENTURES LLC WIW
06959S 07936W EW 873 03867S 10453W EW 873 03847S 05353E EW 873 754395007A D 10/13/1995 10/26/1995
153 773 13922 13151 SINGLE--01 BUL-1 10-20/30-40/70-80 13505 12737 13505 - 13716 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A015 EW873 08/29/1997 608105007400 03026 ENVEN ENERGY VENTURES LLC POW
06980S 07924W EW 873 06114S 05931W EW 873 06058S 05782W EW 873 754395007A E 07/01/1997 07/13/1997
153 773 11630 11255 SINGLE--01 BUL-1 10-20/30-40/70-80 11148 10799 11148 - 11426 08/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A016 EW873 08/13/1997 608105007500 03026 ENVEN ENERGY VENTURES LLC POW
06992S 07944W EW 873 08402S 10702W EW 873 07382N 05028E EW 873 754395007A E 06/18/1997 07/23/1997
153 773 11350 10779 SINGLE--01 LOBSTER BUL-1 LOBE 70-80 10975 10425 10975 - 11146 08/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A017 EW873 01/18/1998 608105008300 03026 ENVEN ENERGY VENTURES LLC POW
06987S 07918E EW 873 07317S 03723E EW 873 07516S 03239E EW 873 754395007A D 11/16/1997 12/25/1997
153 773 14368 13053 SINGLE--01 TEX-MEX 13640 12547 13640 - 13776 01/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12136 EW 873 A017 EW873 03/29/2018 608105008302 03026 ENVEN ENERGY VENTURES LLC OSI
06987S 07918E EW 873 07295S 04118E EW 873 07303S 04093E EW 873 754395007A D 01/22/2018 02/13/2018
162 773 14372 13540 SINGLE--01 TEX MEX N SAND 14175 13345 14178 - 14230 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A017 EW873 09/01/2018 608105008302 03026 ENVEN ENERGY VENTURES LLC POW
06987S 07918E EW 873 07279S 04160E EW 873 07303S 04093E EW 873 754395007A D 01/22/2018 02/13/2018
162 773 14372 13540 SINGLE--02 TEX MEX L SAND 13860 13033 13860 - 13870 09/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A017A EW873 05/17/2002 608105008300 03026 ENVEN ENERGY VENTURES LLC OSI
06987S 07918E EW 873 06901S 04882E EW 873 07516S 03239E EW 873 754395007A D 11/16/1997 12/25/1997
153 773 14368 13053 SINGLE--02 LOBSTER BUL-1 LOBE 70-80 11934 11366 11923 - 12070 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A018 EW873 04/15/1998 608105008400 03026 ENVEN ENERGY VENTURES LLC POW
06996S 07912E EW 873 07635S 03888W EW 873 07424S 03489W EW 873 754395007A D 01/19/1998 04/01/1998
153 773 13010 11880 SINGLE--01 TEX-MEX 11294 10255 11294 - 11390 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A018 EW873 04/13/2016 608105008400 03026 ENVEN ENERGY VENTURES LLC OSI
06996S 07912E EW 873 07635S 03888W EW 873 07424S 03489W EW 873 754395007A D 01/19/1998 04/01/1998
153 773 13010 11880 SINGLE--01 Tex-Mex Sand 11294 10255 11294 - 11390 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12136 EW 873 A018 EW873 11/12/2018 608105008403 03026 ENVEN ENERGY VENTURES LLC POW
06996S 07912E EW 873 07650N 04768W EW 873 07468N 04317W EW 873 754395007A D 10/02/2018 10/18/2018
162 773 11870 10691 SINGLE--01 TEX MEX E SAND 10975 9942 10980 - 11020 11/2018

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A018A EW873 05/28/2002 608105008400 03026 ENVEN ENERGY VENTURES LLC POW
06996S 07912E EW 873 07497S 04315W EW 873 07424S 03489W EW 873 754395007A D 01/19/1998 04/01/1998
153 773 13010 11880 SINGLE--02 BUL-1 FBA7 LOB30 10238 9300 10238 - 10270 05/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A019 EW873 06/05/1998 608105008600 03026 ENVEN ENERGY VENTURES LLC POW
06999S 07943W EW 873 03955S 03814W EW 873 03855S 03667W EW 873 754395007A D 04/20/1998 05/18/1998
153 773 12887 11550 SINGLE--01 BUL-1 10-20/30-40/70-80 12283 11004 12474 - 12540 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A020 EW873 08/09/2017 608105007803 03026 ENVEN ENERGY VENTURES LLC POW
06985S 07894E EW 873 07797N 03823E EW 873 07781N 03780E EW 873 754395007A D 06/27/2017 07/23/2017
162 773 12245 11152 SINGLE--01 BUL-1 10-20/30-40/70-80 12071 10986 12100 - 12140 08/2017

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A020 EW873 12/25/2017 608105007803 03026 ENVEN ENERGY VENTURES LLC POW
06985S 07894E EW 873 07810N 03852E EW 873 07781N 03780E EW 873 754395007A D 06/27/2017 07/23/2017
162 773 12245 11152 SINGLE--02 BUL-1 10-20/30-40/70-80 11945 10866 11990 - 12140 12/2017

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12136 EW 873 A021 EW873 08/21/1998 608105008801 03026 ENVEN ENERGY VENTURES LLC POW
06974S 07907E EW 873 06469S 07416W EW 873 06000S 06460W EW 873 754395007A D 07/14/1998 07/23/1998
153 773 17443 17198 SINGLE--01 BUL-1 10-20/30-40/70-80 11114 11024 11114 - 11424 08/1998
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A021 EW873 02/14/2020 608105008802 03026 ENVEN ENERGY VENTURES LLC POW
06974S 07907E EW 873 06925S 07193W EW 873 06914S 07075W EW 873 754395007A D 01/03/2020 01/09/2020
162 773 11197 11095 SINGLE--01 BUL-1 10/20/30/70/80 10810 10726 10816 - 11032 02/2020
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A023 EW873 02/06/1999 608105009200 03026 ENVEN ENERGY VENTURES LLC POW
06977S 07948W EW 873 10413S 09916W EW 873 05416N 05931E EW 873 754395007A D 09/05/1998 11/01/1998
153 773 12515 11322 SINGLE--01 K 11546 10353 11546 - 11686 02/1999
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A023 EW873 11/19/2001 608105009201 03026 ENVEN ENERGY VENTURES LLC POW
06977S 07948W EW 873 09290S 10351W EW 873 07836S 05030E EW 873 754395007A D 10/26/2001 10/31/2001
158 773 14769 12685 SINGLE--01 TEX-MEX 12166 10588 12166 - 12642 11/2001
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12136 EW 873 A024 EW873 01/25/1999 608104010200 03026 ENVEN ENERGY VENTURES LLC POW
06976S 07900E EW 873 10311S 06531E EW 873 05479N 06268W EW 873 754395007A E 12/02/1998 01/06/1999
153 773 12517 11666 SINGLE--01 K 11100 10251 11100 - 11160 01/1999
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12136 EW 873 A024 EW873 10/19/2001 608104010203 03026 ENVEN ENERGY VENTURES LLC POW
06976S 07900E EW 873 08807S 09286E EW 873 07208N 06543W EW 873 754395007A D 09/23/2001 10/01/2001
158 773 11322 10540 SINGLE--01 TEX-MEX 10914 10172 10914 - 11056 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12136 EW 873 A025 EW873 08/11/2019 608104015803 03026 ENVEN ENERGY VENTURES LLC POW
06967S 07905E EW 873 03439S 02830E EW 873 03378S 02622E EW 873 754395007A D 04/03/2019 04/23/2019
162 773 19080 17030 SINGLE--01 TEX MEX S SAND 18730 16755 18730 - 18866 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12139 EW 917 001 EW873 04/08/1998 608105006500 03026 ENVEN ENERGY VENTURES LLC POW
07490N 03109E EW 917 07452N 03141E EW 917 07447N 03150E EW 917 754395007A E 08/06/1996 11/05/1996
72 1195 12312 12311 SINGLE--01 CRIS-S 11654 11653 11654 - 11762 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12139 EW 917 A012 EW873 02/12/2002 608105005103 03026 ENVEN ENERGY VENTURES LLC OSI
06964S 07958W EW 873 06595N 11374W EW 917 06903N 04409E EW 917 754395007A D 11/23/2001 01/08/2002
158 773 19946 11734 SINGLE--01 CRIS-S 19560 11509 19560 - 19633 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12139 EW 917 A012 EW873 08/02/2002 608105005104 03026 ENVEN ENERGY VENTURES LLC GLO
06964S 07958W EW 873 06358N 11334W EW 917 06469N 04485E EW 917 754395007A D 07/06/2002 07/14/2002
158 773 19530 11612 SINGLE--01 CRIS-S 19344 11464 19344 - 19372 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12142 EW 921 002 EW921 03/29/1999 608105007903 02782 ENI US OPERATING CO INC OSI
01395N 03053W EW 965 00983S 01671W EW 921 00969S 01659W EW 921 754397011A E 02/05/1999 02/14/1999
84 1696 16287 15193 SINGLE--01 M-2/P 16203 15111 16203 - 16284 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12142 EW 921 002 EW921 06/14/2003 608105007903 02782 ENI US OPERATING CO INC OSI
01395N 03053W EW 965 01133S 01826W EW 921 00969S 01659W EW 921 754397011A E 02/05/1999 02/14/1999
84 1696 16287 15193 SINGLE--02 K SAND 15450 14391 15450 - 15488 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12142 EW 921 003 EW921 08/16/2002 608105008104 02782 ENI US OPERATING CO INC OSI
01395N 02903W EW 965 00750S 02293W EW 921 00837S 02267W EW 921 754397011A D 06/02/2002 07/04/2002
84 1692 15650 15244 SINGLE--01 P-SAND 15384 14994 15384 - 15460 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12142 EW 921 004 EW921 01/25/2005 608105009801 02782 ENI US OPERATING CO INC OSI
07393N 02155E EW 921 07298N 02178E EW 921 07297N 02176E EW 921 E 11/16/2004 12/08/2004
72 1712 12167 12162 SINGLE--01 BASAL NEB. 11435 11432 11436 - 11466 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12144 EW 964 002 EW921 01/07/2000 608105008103 00162 ENI PETROLEUM CO INC WIW
01395N 02903W EW 965 01262N 00735E EW 964 01260N 00742E EW 964 754397011A E 10/23/1999 11/14/1999
80 1692 16639 15533 SINGLE--01 P-2 16581 15475 16581 - 16639 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12145 EW 965 001 EW921 05/13/1998 608105006200 02782 ENI US OPERATING CO INC OSI
01397N 02940W EW 965 01346N 02934W EW 965 01330N 02945W EW 965 754397011A E 07/06/1996 09/08/1996
82 1694 15370 15369 SINGLE--01 P-SAND 14688 14687 14688 - 14744 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12145 EW 965 001 EW921 12/01/2001 608105006202 02782 ENI US OPERATING CO INC OSI
01397N 02940W EW 965 00881N 03227W EW 965 00844N 03252W EW 965 754397011A D 10/22/2001 11/03/2001
84 1694 14858 14761 SINGLE--01 P-SAND 14678 14586 14678 - 14712 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12145 EW 965 001 EW921 04/29/2002 608105006202 02782 ENI US OPERATING CO INC OSI
01397N 02940W EW 965 00881N 03226W EW 965 00844N 03252W EW 965 754397011A D 10/22/2001 11/03/2001
84 1694 14858 14761 SINGLE--01 P-SAND 14675 14584 14675 - 14695 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12145 EW 965 002 EW921 11/26/1998 608105008001 02782 ENI US OPERATING CO INC OSI
01395N 03003W EW 965 03768N 04241W EW 965 03750N 04238W EW 965 754397011A D 01/23/1998 02/21/1998
82 1696 15488 14858 SINGLE--01 P-SAND 14986 14357 14979 - 15105 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12145 EW 965 002 EW921 04/23/2000 608105008003 02782 ENI US OPERATING CO INC OSI
01395N 03003W EW 965 03814N 04200W EW 965 03822N 04206W EW 965 754397011A D 02/13/2000 03/13/2000
82 1694 15511 14880 SINGLE--01 P-SAND 15328 14697 15328 - 15358 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12145 EW 965 002 EW921 01/26/2002 608105008003 02782 ENI US OPERATING CO INC OSI
01395N 03003W EW 965 03810N 04189W EW 965 03822N 04206W EW 965 754397011A D 02/13/2000 03/13/2000
82 1694 15511 14880 SINGLE--02 G2/K2 14582 13952 14582 - 14845 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12145 EW 965 002 EW921 01/28/2006 608105008009 02782 ENI US OPERATING CO INC OSI
01395N 03003W EW 965 05432N 06346W EW 965 05562N 06617W EW 965 754397011A D 09/18/2005 11/23/2005
87 1694 17005 14463 SINGLE--01 P-SAND 16692 14378 16692 - 16724 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12148 EW 989 001 EW989 11/02/1994 608104008600 00035 KERR-MCGEE CORPORATION GSI
07357S 07414W EW 989 02650S 12199W EW 989 02384S 03339E EW 989 E 11/26/1992 12/27/1992
82 565 13737 11050 SINGLE--01 30 13160 10638 13160 - 13248 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12148 EW 989 002 EW989 09/22/1994 608104008700 00035 KERR-MCGEE CORPORATION GSI
07361S 07406W EW 989 08466S 05100W EW 989 07196N 04784W EW 989 E 02/02/1993 03/10/1993
82 565 14819 14183 SINGLE--01 MP-3 14025 13477 14025 - 14280 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12148 EW 989 002 EW989 09/28/1995 608104008701 00035 KERR-MCGEE CORPORATION PGW
07361S 07406W EW 989 08462S 05448W EW 989 07307N 05339W EW 989 E 08/06/1995 08/19/1995
84 565 14117 13649 SINGLE--01 MP-3 13760 13316 13760 - 14022 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12166 MC 765 A010 MC807 11/23/2002 608174059704 00689 SHELL OFFSHORE INC. OSI
05895S 03549E MC 809 05711S 07810W MC 765 05986S 07752W MC 765 754393012A D 07/22/2002 09/04/2002
207 3800 27122 17305 SINGLE--01 K1 RG 26800 17148 26800 - 26918 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 A010 MC807 11/01/2014 608174059704 00689 SHELL OFFSHORE INC. GLO
05895S 03549E MC 809 05239S 07883W MC 765 05986S 07752W MC 765 754393012A D 07/22/2002 09/04/2002
207 3800 27122 17305 SINGLE--02 K0/K1 26257 16890 26257 - 26918 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 P003 MC807 12/29/2003 608174098802 00689 SHELL OFFSHORE INC. POW
01951N 07736E MC 809 07480S 04908E MC 765 07852S 04779E MC 765 754393012A E 11/08/2003 11/14/2003
82 3642 23650 18027 SINGLE--01 LOWER YELLOW O-2 23129 17686 23129 - 23318 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 P004 MC807 07/18/2003 608174100501 00689 SHELL OFFSHORE INC. POW
01792N 07812W MC 809 04484S 02450E MC 765 04868S 02093E MC 765 754393012A D 04/07/2003 04/13/2003
82 3638 22090 18341 SINGLE--01 LOWER YELLOW O-2 21438 17954 21438 - 21636 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 P004 MC807 05/26/2009 608174100502 00689 SHELL OFFSHORE INC. GLO
01792N 07812W MC 809 04632S 02290E MC 765 04713S 02120E MC 765 754393012A D 04/16/2009 04/20/2009
82 3638 21959 18280 SINGLE--01 O3 RA 21690 18089 21690 - 21773 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12166 ######### P005 MC807 06/04/2020 608174109103 00689 SHELL OFFSHORE INC. ###
01997N 07770E MC 809 ############# ######### ############# ######## D 04/05/2020 04/11/2020
47 3646 ##### ##### SINGLE--01 ############ ##### ##### ########## 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 P006 MC807 06/30/2013 608174125400 00689 SHELL OFFSHORE INC. OSI
01771N 07901E MC 809 05288S 01484E MC 765 05626S 01188E MC 765 754393012A D 01/02/2013 04/04/2013
84 3461 23117 18169 SINGLE--01 LOWER YELLOW O-2 22482 17807 22570 - 22670 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 P008 MC807 06/03/2015 608174129700 00689 SHELL OFFSHORE INC. OSI
01844N 07748E MC 809 06648N 05087E MC 765 06413N 05002E MC 765 754393012A D 01/18/2015 04/09/2015
82 3641 23803 18380 SINGLE--01 Q1 G 23478 18171 23480 - 23585 08/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 P009 MC807 04/26/2018 608174137000 00689 SHELL OFFSHORE INC. POW
01439N 07889W MC 809 07321S 01167W MC 765 07811N 01105W MC 765 754393012A D 01/10/2018 03/04/2018
102 3638 24523 18233 SINGLE--01 KO/Yellow 22541 16401 22660 - 24360 06/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12166 MC 765 PI002 MC807 10/24/2009 608174088206 00689 SHELL OFFSHORE INC. WIW
01318S 03329W MC 765 04088S 06683W MC 765 04088S 06672W MC 765 754393012A D 08/17/2009 09/13/2009
82 3544 19762 18496 SINGLE--01 LOWER YELLOW O-2 19644 18378 19644 - 19730 12/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12209 GC 200 TA001 GC244 12/07/1997 608114021600 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
04959S 01452E GC 200 01690S 01213E GC 200 01708S 01204E GC 200 754393016A D 08/13/1997 08/23/1997
84 2670 16930 15928 SINGLE--01 S10 16484 15487 16484 - 16619 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12209 GC 200 TA002 GC244 11/21/2019 608114021702 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
04909S 01533E GC 200 00610S 01871E GC 200 00608S 01874E GC 200 754393016A D 05/06/2019 05/12/2019
81 2672 17440 15499 SINGLE--01 S4 16755 14814 16755 - 16790 11/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12209 GC 200 TA003 GC244 11/10/1997 608114021800 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
04902S 01474E GC 200 00413S 01315E GC 200 00240S 01184E GC 200 754393016A D 03/16/1997 07/09/1997
84 2670 17050 15481 SINGLE--01 S10 16616 15106 16616 - 16777 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12209 GC 200 TA003 GC244 10/27/2019 608114021801 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
04902S 01474E GC 200 00383S 01483E GC 200 00185S 01419E GC 200 754393016A D 09/25/2019 10/01/2019
81 2672 16898 15390 SINGLE--01 S10 16550 15094 16550 - 16650 10/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12209 GC 200 TA004 GC244 02/27/1999 608114021901 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
05065S 01591E GC 200 01178S 00071E GC 200 01020S 00024E GC 200 754393016A D 11/24/1998 12/24/1998
86 2672 17180 16048 SINGLE--01 S10 16789 15694 16789 - 16939 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12209 GC 200 TA005 GC244 06/29/1998 608114020501 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
05015S 01621E GC 200 06585S 03338E GC 200 06454S 03628E GC 200 754393016A D 03/28/1998 04/21/1998
86 2670 18097 16785 SINGLE--01 S10 17690 16532 17690 - 17840 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12209 GC 200 TA007 GC244 01/25/2001 608114028900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05095S 01666E GC 200 01300S 03276E GC 200 00943S 03434E GC 200 754393016A D 11/22/2000 12/16/2000
82 2672 15700 13682 SINGLE--01 P-2 15140 13376 15140 - 15340 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12209 ######### TA009 GC244 12/29/2019 608114071603 03035 FIELDWOOD ENERGY OFFSHORE LLC ###
07492S 05758E GC 200 ############## ######### ############## ######## E 11/27/2019 12/02/2019
81 2532 ##### ##### SINGLE--01 ############ ##### ##### ########## 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12210 GC 201 SS001 GC158 01/23/2009 608114043802 02058 LLOG EXPLORATION OFFSHORE LLC OSI
01473S 05121E GC 157 01490N 04739E GC 201 01978N 04733E GC 201 E 12/18/2008 12/28/2008
72 2618 18429 16709 SINGLE--01 S-10-A 17855 16406 17864 - 18030 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12210 GC 201 SS001 GC158 03/29/2020 608114043803 02058 LLOG EXPLORATION OFFSHORE LLC POW
01473S 05121E GC 157 00199N 03964E GC 201 00350N 03859E GC 201 D 02/29/2020 03/05/2020
82 2618 17131 16439 SINGLE--01 S-10-A 16830 16201 16830 - 16894 03/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12210 GC 201 SS002 GC158 02/22/2020 608114037101 02058 LLOG EXPLORATION OFFSHORE LLC POW
01363S 05174E GC 157 01620N 00750E GC 201 01925N 00522E GC 201 D 01/14/2020 01/19/2020
82 2614 18590 15723 SINGLE--01 S-8-A 17874 15121 17874 - 17954 02/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12210 GC 201 SS002 GC158 04/21/2020 608114037101 02058 LLOG EXPLORATION OFFSHORE LLC POW
01363S 05174E GC 157 01620N 00750E GC 201 01925N 00522E GC 201 D 01/14/2020 01/19/2020
82 2614 18590 15723 SINGLE--02 S-8A/S-8B 17874 15121 17874 - 18350 04/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12210 GC 201 TA006 GC244 11/20/2000 608114027501 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
05035S 01678E GC 200 02588S 03112W GC 201 02464S 03390W GC 201 754393016A D 05/30/2000 06/05/2000
82 2672 18685 16692 SINGLE--01 S7 RA 18240 16367 18240 - 18430 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 002 SS072 09/08/1966 177110061400 02222 PETROQUEST ENERGY LLC POW
04000S 04500E SS 63 04000S 04500E SS 63 04000S 04500E SS 63 8910029450 E 07/05/1966 08/26/1966
61 33 17030 17030 DOUBLE--01 AMPNE2 12347 12347 12347 - 12354 12/1968

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 002D SS072 09/08/1966 177110061400 02222 PETROQUEST ENERGY LLC POW
04000S 04500E SS 63 04000S 04500E SS 63 04000S 04500E SS 63 8910029450 E 07/05/1966 08/26/1966
61 33 17030 17030 DOUBLE--02 AMPNE1 12284 12284 12284 - 12291 12/1968

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12345 SS 63 004 SS072 03/11/1968 177110079000 02222 PETROQUEST ENERGY LLC POW
04900S 01100E SS 63 04900S 01100E SS 63 04900S 01100E SS 63 8910029450 E 03/02/1968 03/06/1968
70 33 13336 13336 SINGLE--01 K1 12440 12440 12440 - 12446 12/1968

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12345 SS 63 006 SS072 02/25/2002 177114049903 03520 SANARE ENERGY PARTNERS LLC PGW
00564S 01896E SS 63 04182S 02487E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--01 L-1 15076 12846 15076 - 15102 02/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12345 SS 63 006 SS072 05/12/2002 177114049903 03520 SANARE ENERGY PARTNERS LLC PGW
00564S 01896E SS 63 04216S 02473E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--02 L-1 (LOWER LOBE) 15132 12885 15132 - 15150 05/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12345 SS 63 006 SS072 07/23/2003 177114049903 03520 SANARE ENERGY PARTNERS LLC PGW
00564S 01896E SS 63 03966S 02595E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--03 K-8 14720 12601 14720 - 14740 07/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12345 SS 63 006 SS072 11/10/2003 177114049903 03520 SANARE ENERGY PARTNERS LLC PGW
00564S 01896E SS 63 03865S 02628E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--04 K-6 14614 12531 14614 - 14672 11/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12345 SS 63 006 SS072 04/10/2004 177114049903 03520 SANARE ENERGY PARTNERS LLC PGW
00564S 01896E SS 63 03865S 02628E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--05 K-4 14486 12445 14486 - 14516 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006 SS072 02/09/2005 177114049903 03520 SANARE ENERGY PARTNERS LLC PGW
00564S 01896E SS 63 03657S 02726E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--06 K-3 14312 12334 14312 - 14322 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006 SS072 06/08/2006 177114049903 03520 SANARE ENERGY PARTNERS LLC POW
00564S 01896E SS 63 03492S 02788E SS 63 04308S 02427E SS 63 8910029450 D 01/10/2002 01/29/2002
126 25 15294 13003 SINGLE--07 K-2 SAND 14087 12192 14090 - 14102 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006A SS072 12/31/1980 177114049900 02222 PETROQUEST ENERGY LLC OSI
00564S 01896E SS 63 01086S 05241E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 DOUBLE--01 K6 RX6 13476 12290 13476 - 13512 02/1982

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006B SS072 08/04/1984 177114049900 02222 PETROQUEST ENERGY LLC GLO
00564S 01896E SS 63 01050S 04500E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--03 J4 RX6 12280 11435 12280 - 12340 08/1984

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12345 SS 63 006C SS072 12/31/1980 177114049900 02222 PETROQUEST ENERGY LLC OSI
00564S 01896E SS 63 00933S 04265E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 DOUBLE--02 H1 RX1 11936 11110 11936 - 11964 05/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006C SS072 03/12/1990 177114049900 02222 PETROQUEST ENERGY LLC OSI
00564S 01896E SS 63 00946S 04229E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--02 H-1 11936 11110 11936 - 11964 03/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/23/1990 | 24.00 | 034 | 58.00 | 136.00 | 518.00 | 002345 |
| 000270 | 000000 | | 36.0 | 000058 | 000136 | 000518 | SOLD |

G12345 SS 63 006C SS072 04/02/1991 177114049900 02222 PETROQUEST ENERGY LLC GLO
00564S 01896E SS 63 00987S 04206E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--02 H-1 11894 11001 11894 - 11948 04/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006D SS072 11/03/1992 177114049900 02222 PETROQUEST ENERGY LLC OSI
00564S 01896E SS 63 00853S 03877E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--04 G-1A 11384 10692 11384 - 11388 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006E SS072 10/20/1993 177114049900 02222 PETROQUEST ENERGY LLC PGW
00564S 01896E SS 63 00806S 03665E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--05 F-2/F-2L 11058 10451 11058 - 11250 10/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/05/1993 | 20.00 | 016 | 89.00 | 5439.00 | 5.00 | 061112 |
| 003275 | 000000 | | 50.0 | 000107 | 006527 | 000006 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12345 SS 63 006F SS072 06/03/1995 177114049900 02222 PETROQUEST ENERGY LLC PGW
00564S 01896E SS 63 00760S 03402E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--06 F-1A 10672 10173 10672 - 10686 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 006G SS072 03/15/1996 177114049900 02222 PETROQUEST ENERGY LLC OSI
00564S 01896E SS 63 00722S 03179E SS 63 01071S 06209E SS 63 8910029450 D 01/06/1980 03/25/1980
80 30 14827 13198 SINGLE--07 F-1 10344 9933 10344 - 10354 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 013 SS072 11/11/2003 177114140600 03520 SANARE ENERGY PARTNERS LLC PGW
00592S 01892E SS 63 03793S 01118E SS 63 03970S 00972E SS 63 8910029450 D 09/14/2003 10/20/2003
96 30 13949 12607 SINGLE--01 K-8 13598 12341 13598 - 13608 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 013 SS072 11/20/2005 177114140600 03520 SANARE ENERGY PARTNERS LLC POW
00592S 01892E SS 63 03700S 01193E SS 63 03970S 00972E SS 63 8910029450 D 09/14/2003 10/20/2003
96 30 13949 12607 SINGLE--02 K-6 SAND 13422 12212 13422 - 13431 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 013 SS072 03/06/2006 177114140600 03520 SANARE ENERGY PARTNERS LLC PGW
00592S 01892E SS 63 03641S 01241E SS 63 03970S 00972E SS 63 8910029450 D 09/14/2003 10/20/2003
96 30 13949 12607 SINGLE--03 K-4 SAND 13312 12133 13312 - 13342 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12345 SS 63 013 SS072 10/15/2007 177114140600 03520 SANARE ENERGY PARTNERS LLC PGW
00592S 01892E SS 63 03575S 01295E SS 63 03970S 00972E SS 63 8910029450 D 09/14/2003 10/20/2003
96 30 13949 12607 SINGLE--04 K-3 13210 12060 13190 - 13222 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 014 SS072 09/14/2003 177114140100 03520 SANARE ENERGY PARTNERS LLC PGW
01379S 03651E SS 63 04412S 02029E SS 63 04945S 01753E SS 63 8910029450 D 08/01/2003 08/31/2003
93 25 14245 12901 SINGLE--01 K-2 13332 12213 13332 - 13372 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 014 SS072 08/03/2005 177114140100 03520 SANARE ENERGY PARTNERS LLC GSI
01379S 03651E SS 63 04594S 01938E SS 63 04945S 01753E SS 63 8910029450 D 08/01/2003 08/31/2003
93 25 14245 12901 SINGLE--02 K-4 13648 12455 13648 - 13672 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 016 SS072 11/26/2008 177114152600 03520 SANARE ENERGY PARTNERS LLC PGW
00706S 04657E SS 63 03974S 04540E SS 63 04387S 04549E SS 63 8910029450 D 05/28/2008 07/08/2008
91 26 15790 13838 SINGLE--01 CYC-6 15294 13574 15294 - 15380 11/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 016 SS072 11/19/2009 177114152600 03520 SANARE ENERGY PARTNERS LLC PGW
00706S 04657E SS 63 03102S 04582E SS 63 04387S 04549E SS 63 8910029450 D 05/28/2008 07/08/2008
91 26 15790 13838 SINGLE--02 CYC-3 14270 13094 14270 - 14324 11/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12345 SS 63 016 SS072 10/20/2010 177114152600 03520 SANARE ENERGY PARTNERS LLC OSI
00706S 04657E SS 63 01938S 04583E SS 63 04387S 04549E SS 63 8910029450 D 05/28/2008 07/08/2008
91 26 15790 13838 SINGLE--03 L-1C 12970 12516 12974 - 13032 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 021B SS072 03/30/1985 177114080500 03520 SANARE ENERGY PARTNERS LLC OSI
02281N 05218E SS 72 00285S 04806E SS 63 00768S 04657E SS 63 8910029450 D 11/14/1984 12/25/1984
120 25 12790 11529 SINGLE--01 J-1 12108 11102 12108 - 12187 06/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 021C SS072 07/07/1986 177114080500 03520 SANARE ENERGY PARTNERS LLC GSI
02281N 05218E SS 72 00285S 04806E SS 63 00768S 04657E SS 63 8910029450 D 11/14/1984 12/25/1984
120 25 12790 11529 SINGLE--02 I 1 RJ 11863 10962 11871 - 11902 07/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12345 SS 63 021C SS072 10/25/1990 177114080500 03520 SANARE ENERGY PARTNERS LLC OSI
02281N 05218E SS 72 00071S 04846E SS 63 00768S 04657E SS 63 8910029450 D 11/14/1984 12/25/1984
120 25 12790 11529 SINGLE--02 I-1 11871 10950 11871 - 11902 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/25/1990 | 5.00 | 012 | 224.00 | 262.00 | 184.00 | 001170 |
| 002700 | 000000 | | 36.0 | 001075 | 001258 | 000883 | SOLD |

G12347 SS 71 001 SS072 03/11/2004 177114141000 03520 SANARE ENERGY PARTNERS LLC PGW
03883S 02881W SS 71 03927S 02796W SS 71 03883S 02791W SS 71 8910029450 E 11/01/2003 12/14/2003
80 32 14515 14502 SINGLE--01 BT-1 13910 13899 13910 - 14178 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12347 | SS 71 | 001 | SS072 | 04/07/2004 | 177114141000 | 03520 | SANARE ENERGY PARTNERS LLC | PGW |

Surface Location/ArBlk: 03883S 02881W SS 71 — Top Prod Location/ArB: 03919S 02799W SS 71 — Tot Depth Location/Ar: 03883S 02791W SS 71 — Unit Agt Name: 8910029450 — Class: E — Spudded: 11/01/2003 — TD Reached: 12/14/2003

RKB Elev: 80 — Wtr-Dh: 32 — MD: 14515 — TVD: 14502 — Prod Intrvl: SINGLE--02 — Reservoir Name: CYC-8 — Top MD: 13602 — Top TVD: 13591 — Perforations: 13602 - 13672 — First Prod: 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12347 | SS 71 | 001 | SS072 | 03/31/2006 | 177114141000 | 03520 | SANARE ENERGY PARTNERS LLC | PGW |

Surface Location/ArBlk: 03883S 02881W SS 71 — Top Prod Location/ArB: 03915S 02814W SS 71 — Tot Depth Location/Ar: 03883S 02791W SS 71 — Unit Agt Name: 8910029450 — Class: E — Spudded: 11/01/2003 — TD Reached: 12/14/2003

RKB Elev: 80 — Wtr-Dh: 32 — MD: 14515 — TVD: 14502 — Prod Intrvl: SINGLE--03 — Reservoir Name: CYC-6 — Top MD: 13447 — Top TVD: 13437 — Perforations: 13446 - 13468 — First Prod: 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12347 | SS 71 | 001 | SS072 | 05/27/2009 | 177114141000 | 03520 | SANARE ENERGY PARTNERS LLC | PGW |

Surface Location/ArBlk: 03883S 02881W SS 71 — Top Prod Location/ArB: 03990S 02805W SS 71 — Tot Depth Location/Ar: 03883S 02791W SS 71 — Unit Agt Name: 8910029450 — Class: E — Spudded: 11/01/2003 — TD Reached: 12/14/2003

RKB Elev: 80 — Wtr-Dh: 32 — MD: 14515 — TVD: 14502 — Prod Intrvl: SINGLE--04 — Reservoir Name: CYC-3 — Top MD: 13078 — Top TVD: 13069 — Perforations: 13078 - 13090 — First Prod: 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS 72 | 011A | SS072 | 03/15/1978 | 177114036900 | 03520 | SANARE ENERGY PARTNERS LLC | OSI |

Surface Location/ArBlk: 05287S 05516E SS 72 — Top Prod Location/ArB: 07762S 05393E SS 72 — Tot Depth Location/Ar: 05724N 05204E SS 72 — Unit Agt Name: 8910029450 — Class: D — Spudded: 07/03/1977 — TD Reached: 08/09/1977

RKB Elev: 88 — Wtr-Dh: 30 — MD: 11388 — TVD: 10877 — Prod Intrvl: SINGLE--01 — Reservoir Name: K6 RR — Top MD: 9206 — Top TVD: 8758 — Perforations: 09206 - 09224 — First Prod: 04/1978

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS 72 | 011B | SS072 | 09/17/1985 | 177114036900 | 03520 | SANARE ENERGY PARTNERS LLC | GSI |

Surface Location/ArBlk: 05287S 05516E SS 72 — Top Prod Location/ArB: 07668S 05423E SS 72 — Tot Depth Location/Ar: 05724N 05204E SS 72 — Unit Agt Name: 8910029450 — Class: D — Spudded: 07/03/1977 — TD Reached: 08/09/1977

RKB Elev: 88 — Wtr-Dh: 30 — MD: 11388 — TVD: 10877 — Prod Intrvl: SINGLE--02 — Reservoir Name: K-3 — Top MD: 8879 — Top TVD: 8446 — Perforations: 08882 - 08896 — First Prod: 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12348 SS 72 011C SS072 02/08/1986 177114036900 03520 SANARE ENERGY PARTNERS LLC PGW
05287S 05516E SS 72 07316S 05517E SS 72 05724N 05204E SS 72 8910029450 D 07/03/1977 08/09/1977
88 30 11388 10877 SINGLE--03 G 1A RK 7730 7356 07736 - 07772 02/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 011D SS072 09/21/1989 177114036900 03520 SANARE ENERGY PARTNERS LLC PGW
05287S 05516E SS 72 07257S 05531E SS 72 05724N 05204E SS 72 8910029450 D 07/03/1977 08/09/1977
88 30 11388 10877 SINGLE--04 F-2 RK 7544 7181 07544 - 07550 09/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/25/1989 | 4.00 | 016 | 18.00 | 2144.00 | 18.00 | 119111 |
| 002750 | 000000 | | 50.4 | 000108 | 012864 | 000108 | SOLD |

G12348 SS 72 011E SS072 10/15/1990 177114036900 03520 SANARE ENERGY PARTNERS LLC PGW
05287S 05516E SS 72 07203S 05545E SS 72 05724N 05204E SS 72 8910029450 D 07/03/1977 08/09/1977
88 30 11388 10877 SINGLE--05 F-1A 7380 7026 07380 - 07398 10/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/15/1990 | 12.00 | 016 | 12.00 | 1100.00 | 0.00 | 091667 |
| 001600 | 000000 | | 39.0 | 000024 | 002200 | 000000 | SOLD |

G12348 SS 72 011F SS072 09/26/1991 177114036900 03520 SANARE ENERGY PARTNERS LLC GSI
05287S 05516E SS 72 07080S 05578E SS 72 05724N 05204E SS 72 8910029450 D 07/03/1977 08/09/1977
88 30 11388 10877 SINGLE--06 E6 7023 6693 07023 - 07034 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/27/1991 | 6.50 | 016 | 0.00 | 443.00 | 0.00 | 999999 |
| 000250 | 000000 | | 0.0 | 000000 | 001636 | 000000 | SOLD |

G12348 SS 72 012A SS072 06/13/1978 177114036700 03520 SANARE ENERGY PARTNERS LLC GSI
02401N 06604E SS 72 01174N 07862E SS 72 00609N 07378W SS 72 8910029450 D 08/16/1977 09/24/1977
110 32 12305 11700 DOUBLE--01 F-2FB10 10845 10597 10868 - 10930 07/1978

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS | 72 | 018 | SS072 | 12/17/2011 | 177114042901 | 03520 SANARE ENERGY PARTNERS LLC | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05303S 05484E SS 72 | 05648S 03752E SS 72 | 05674S 03182E SS 72 | 8910029450 | D | 11/02/2011 | 11/17/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 98 | 30 | 8949 | 8374 | SINGLE--01 | F-1 Sand | 8126 | 7776 | 08126 - 08156 | 01/2012 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS | 72 | 018 | SS072 | 11/03/2012 | 177114042901 | 03520 SANARE ENERGY PARTNERS LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05303S 05484E SS 72 | 05647S 03821E SS 72 | 05674S 03182E SS 72 | 8910029450 | D | 11/02/2011 | 11/17/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 98 | 30 | 8949 | 8374 | SINGLE--02 | E-8 Sand | 8019 | 7698 | 08019 - 08062 | 11/2012 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS | 72 | 018A | SS072 | 09/29/1979 | 177114042900 | 03520 SANARE ENERGY PARTNERS LLC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05303S 05484E SS 72 | 07729S 04428E SS 72 | 06173N 04301E SS 72 | 8910029450 | D | 04/17/1979 | 05/16/1979 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 74 | 30 | 10936 | 10311 | DOUBLE--01 | K6 RR | 9540 | 8922 | 09540 - 09567 | 09/1981 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS | 72 | 018B | SS072 | 09/29/1979 | 177114042900 | 03520 SANARE ENERGY PARTNERS LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05303S 05484E SS 72 | 07620S 04595E SS 72 | 06173N 04301E SS 72 | 8910029450 | D | 04/17/1979 | 05/16/1979 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 74 | 30 | 10936 | 10311 | DOUBLE--02 | G1A RR | 7961 | 7356 | 07961 - 07994 | 10/1979 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12348 | SS | 72 | 018D | SS072 | 06/08/1985 | 177114042900 | 03520 SANARE ENERGY PARTNERS LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05303S 05484E SS 72 | 07579S 04653E SS 72 | 06173N 04301E SS 72 | 8910029450 | D | 04/17/1979 | 05/16/1979 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 74 | 30 | 10936 | 10311 | DOUBLE--03 | F-1A | 7573 | 6975 | 07573 - 07610 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12348 SS 72 023D SS072 04/14/1984 177114074400 03520 SANARE ENERGY PARTNERS LLC OSI
07965S 05485E SS 72 04514S 02430E SS 72 03800S 01953E SS 72 8910029450 D 11/29/1983 03/25/1984
80 30 11701 9504 SINGLE--01 F2 RZ1 10428 8567 10428 - 10456 07/1984

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 023I SS072 08/09/1987 177114074400 03520 SANARE ENERGY PARTNERS LLC OSI
07965S 05485E SS 72 05570S 03200E SS 72 03800S 01953E SS 72 8910029450 D 11/29/1983 03/25/1984
80 30 11701 9504 SINGLE--02 E1 RZ1 8520 7201 08520 - 08530 08/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 L024D SS072 05/27/1997 177114107800 03520 SANARE ENERGY PARTNERS LLC POW
05649S 03171E SS 72 04406S 02752E SS 72 03221S 02221E SS 72 8910029450 D 07/05/1992 07/11/1992
101 30 12630 12157 SINGLE--02 F-2 8828 8586 08828 - 08848 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 L025 SS072 03/20/2001 177114109701 03520 SANARE ENERGY PARTNERS LLC PGW
05654S 03165E SS 72 04866S 00919E SS 72 04792S 00605E SS 72 8910029450 D 02/08/2001 02/15/2001
92 30 12240 11599 SINGLE--01 L-1 11555 10995 11555 - 11636 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 L025 SS072 05/07/2002 177114109701 03520 SANARE ENERGY PARTNERS LLC PGW
05654S 03165E SS 72 04914S 01104E SS 72 04792S 00605E SS 72 8910029450 D 02/08/2001 02/15/2001
92 30 12240 11599 SINGLE--02 K-8 11140 10626 11140 - 11155 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12348 SS 72 L025 SS072 04/01/2003 177114109701 03520 SANARE ENERGY PARTNERS LLC PGW
05654S 03165E SS 72 04927S 01153E SS 72 04792S 00605E SS 72 8910029450 D 02/08/2001 02/15/2001
92 30 12240 11599 SINGLE--03 K-6 11030 10528 11030 - 11038 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 L025 SS072 05/16/2003 177114109701 03520 SANARE ENERGY PARTNERS LLC POW
05654S 03165E SS 72 04946S 01223E SS 72 04792S 00605E SS 72 8910029450 D 02/08/2001 02/15/2001
92 30 12240 11599 SINGLE--04 K-4 10870 10386 10870 - 10938 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 L025 SS072 07/03/2004 177114109701 03520 SANARE ENERGY PARTNERS LLC POW
05654S 03165E SS 72 05026S 01589E SS 72 04792S 00605E SS 72 8910029450 D 02/08/2001 02/15/2001
92 30 12240 11599 SINGLE--05 J-3 10044 9650 10044 - 10068 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12348 SS 72 L025A SS072 12/12/1992 177114109700 03520 SANARE ENERGY PARTNERS LLC GLO
05654S 03165E SS 72 04273S 00497E SS 72 04152S 00304E SS 72 8910029450 D 08/27/1992 09/05/1992
101 30 12920 12085 SINGLE--01 CY-1 RZ-1 12357 11570 12357 - 12370 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/31/1993 | 4.00 | 016 | 30.00 | 681.00 | 11.00 | 022700 |
| 004410 | 000000 | | 49.1 | 000180 | 004086 | 000066 | FLAR |

G12348 SS 72 L025B SS072 03/20/1996 177114109700 03520 SANARE ENERGY PARTNERS LLC OSI
05654S 03165E SS 72 04374S 00655E SS 72 04152S 00304E SS 72 8910029450 D 08/27/1992 09/05/1992
101 30 12920 12085 SINGLE--02 L-1/CY-1 11927 11183 11927 - 12370 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12348 SS 72 L025C SS072 05/22/1997 177114109700 03520 SANARE ENERGY PARTNERS LLC POW
05654S 03165E SS 72 04974S 01673E SS 72 04152S 00304E SS 72 8910029450 D 08/27/1992 09/05/1992
101 30 12920 12085 SINGLE--03 I-1,RZ-1 9651 9240 09651 - 09678 05/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12349 SS 87 001 SS072 02/23/1964 177110037500 03520 SANARE ENERGY PARTNERS LLC PGW
01950N 05525W SS 87 01930N 05423W SS 87 01917N 05431W SS 87 8910029450 E 01/15/1964 02/10/1964
34 31 10300 10297 SINGLE--01 G-1 9586 9584 09582 - 09586 03/1965

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12349 SS 87 005 SS072 08/20/2002 177114137000 03520 SANARE ENERGY PARTNERS LLC PGW
00111N 09880E SS 87 02417N 13410E SS 87 03030N 01452W SS 87 8910029450 D 04/21/2002 08/12/2002
100 34 13850 11574 SINGLE--01 CYC-3 12598 10750 12598 - 12750 08/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12349 SS 87 005 SS072 11/11/2003 177114137000 03520 SANARE ENERGY PARTNERS LLC GSI
00111N 09880E SS 87 02379N 02297W SS 87 03030N 01452W SS 87 8910029450 D 04/21/2002 08/12/2002
100 34 13850 11574 SINGLE--01 CY-3 12472 10679 12472 - 12750 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12349 SS 87 005 SS072 10/08/2004 177114137000 03520 SANARE ENERGY PARTNERS LLC PGW
00111N 09880E SS 87 00755N 04469W SS 87 03030N 01452W SS 87 8910029450 D 04/21/2002 08/12/2002
100 34 13850 11574 SINGLE--02 K-6 9136 8722 09136 - 09168 10/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12349 SS 87 005 SS072 06/15/2007 177114137000 03520 SANARE ENERGY PARTNERS LLC PGW
00111N 09880E SS 87 00735N 04507W SS 87 03030N 01452W SS 87 8910029450 D 04/21/2002 08/12/2002
100 34 13850 11574 SINGLE--03 K-4 9074 8674 09074 - 09086 06/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12349 SS 87 005 SS072 04/17/2010 177114137000 03520 SANARE ENERGY PARTNERS LLC OSI
00111N 09880E SS 87 00704N 04568W SS 87 03030N 01452W SS 87 8910029450 D 04/21/2002 08/12/2002
100 34 13850 11574 SINGLE--04 K-3 8935 8566 08942 - 08960 04/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12349 SS 87 006 SS072 12/16/2004 177114143400 03520 SANARE ENERGY PARTNERS LLC PGW
01312N 03552W SS 87 01351N 03551W SS 87 05835N 04589W SS 87 8910029450 D 08/30/2004 09/22/2004
93 30 10578 9102 SINGLE--01 2390 SAND 2380 2378 02380 - 02388 12/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12351 EI 117 001 EI128 08/15/1958 177090009500 00066 PLACID OIL COMPANY POW
00330S 00990W EI 117 00330S 00990W EI 117 00330S 00990W EI 117 E 06/20/1958 08/09/1958
30 33 15218 15218 SINGLE--01 8A RA 10644 10644 10644 - 10666 05/1961

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12351 EI 117 002 EI128 11/10/1958 177090009600 00066 PLACID OIL COMPANY POW
00330S 00330W EI 117 00330S 00330W EI 117 00330S 00330W EI 117 E 08/16/1958 10/08/1958
30 33 14660 14660 DOUBLE--01 OLDE475A 13009 13009 13009 - 13034 07/1972

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12351 EI 117 002D EI128 11/10/1958 177090009600 00066 PLACID OIL COMPANY OSI
00330S 00330W EI 117 00330S 00330W EI 117 00330S 00330W EI 117 E 08/16/1958 10/08/1958
30 33 14660 14660 DOUBLE--02 8A RA 10566 10566 10566 - 10598 05/1961

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12351 EI 117 002D EI128 03/10/1971 177090009600 00066 PLACID OIL COMPANY OSI
00330S 00330W EI 117 00330S 00330W EI 117 00330S 00330W EI 117 E 08/16/1958 10/08/1958
30 33 14660 14660 DOUBLE--02 8A RA 10485 10485 10485 - 10524 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12351 EI 117 003 EI128 05/16/1961 177090009700 00066 PLACID OIL COMPANY OSI
02130S 01320W EI 117 02130S 01320W EI 117 02130S 01320W EI 117 E 11/12/1958 01/03/1959
30 33 17003 17003 SINGLE--01 13 RFA 12276 12276 12276 - 12297 05/1961

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12351 EI 117 003 EI128 09/01/1961 177090009700 00066 PLACID OIL COMPANY POW
02130S 01320W EI 117 02130S 01320W EI 117 02130S 01320W EI 117 E 11/12/1958 01/03/1959
30 33 17003 17003 SINGLE--02 7DD0 RFA 10582 10582 10582 - 10618 09/1961

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12352 VR 104 A001 VR120 10/18/1959 177050027000 00968 UNION TEXAS PETROLEUM CORP GSI
08060N 00683W VR 104 08060N 00683W VR 104 08060N 00683W VR 104 D 09/07/1959 10/11/1959
53 66 11684 11684 SINGLE--01 MIOCENE 7756 7756 07756 - 07761 10/1971

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 A003 SS176 11/23/1959 177110035200 01834 TALOS PETROLEUM LLC OSI
06987N 01365E SS 199 08855N 00584W SS 198 05098S 00590W SS 198 D 04/03/1959 05/10/1959
70 102 12800 12153 DOUBLE--01 JT-I 10611 9964 10611 - 10615 11/1959

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 A003D SS176 11/23/1959 177110035200 01834 TALOS PETROLEUM LLC OSI
06987N 01365E SS 199 08855N 00585W SS 198 05098S 00590W SS 198 D 04/03/1959 05/10/1959
70 102 12800 12153 DOUBLE--02 JS-V 10555 9908 10555 - 10559 02/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 A004 SS176 12/08/1959 177110035300 01834 TALOS PETROLEUM LLC OSI
06994N 01363E SS 199 05394N 01653W SS 198 05396N 01788W SS 198 D 05/14/1959 06/18/1959
70 102 13296 12547 DOUBLE--01 JT-I 10601 9789 10601 - 10606 12/1959

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 A004D SS176 12/08/1959 177110035300 01834 TALOS PETROLEUM LLC OSI
06994N 01363E SS 199 05453N 01482W SS 198 05396N 01788W SS 198 D 05/14/1959 06/18/1959
70 102 13296 12547 DOUBLE--02 JC 9764 8972 09764 - 09768 02/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B002 SS176 07/04/1959 177110035700 01834 TALOS PETROLEUM LLC OSI
07005N 05620W SS 198 03585N 05852W SS 198 03202N 05934W SS 198 D 05/15/1959 06/21/1959
72 102 13296 12508 TRIPLE--01 JT-IV 10089 9359 10089 - 10094 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 B002D SS176 07/04/1959 177110035700 01834 TALOS PETROLEUM LLC OSI
07005N 05620W SS 198 03599N 05850W SS 198 03202N 05934W SS 198 D 05/15/1959 06/21/1959
72 102 13296 12508 TRIPLE--02 JS-IV 10052 9325 10052 - 10057 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B002T SS176 07/04/1959 177110035700 01834 TALOS PETROLEUM LLC OSI
07005N 05620W SS 198 03701N 05840W SS 198 03202N 05934W SS 198 D 05/15/1959 06/21/1959
72 102 13296 12508 TRIPLE--03 JNL-IV O 9784 9077 09784 - 09789 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B003 SS176 01/09/1960 177110035800 01834 TALOS PETROLEUM LLC OSI
07009N 05627W SS 198 05009N 08191W SS 198 05007N 07413E SS 198 D 07/13/1959 08/13/1959
73 102 10900 10061 Q --01 JT-IV 10215 9376 10215 - 10221 01/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B003D SS176 01/09/1960 177110035800 01834 TALOS PETROLEUM LLC OSI
07009N 05627W SS 198 05009N 08192W SS 198 05007N 07413E SS 198 D 07/13/1959 08/13/1959
73 102 10900 10061 Q --02 JS-IV 10179 9340 10179 - 10184 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B003Q SS176 01/09/1960 177110035800 01834 TALOS PETROLEUM LLC OSI
07009N 05627W SS 198 05014N 08196W SS 198 05007N 07413E SS 198 D 07/13/1959 08/13/1959
73 102 10900 10061 Q --04 IS-IV 9232 8393 09232 - 09238 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 B003T SS176 01/09/1960 177110035800 01834 TALOS PETROLEUM LLC OSI
07009N 05627W SS 198 05010N 08193W SS 198 05007N 07413E SS 198 D 07/13/1959 08/13/1959
73 102 10900 10061 Q --03 JNU-IV O 9921 9082 09921 - 09927 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B004 SS176 01/19/1960 177110035900 01834 TALOS PETROLEUM LLC OSI
07013N 05634W SS 198 07725N 02035W SS 198 06239S 02033W SS 198 D 08/20/1959 09/18/1959
72 102 11661 10829 SINGLE--01 JS-IV 10709 9875 10709 - 10715 01/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B005 SS176 11/28/1959 177110036000 01834 TALOS PETROLEUM LLC OSI
07018N 05641W SS 198 04782N 07007W SS 198 04769N 06998W SS 198 D 09/25/1959 10/24/1959
72 102 11014 10326 TRIPLE--01 JT-IV 9898 9345 09898 - 09916 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B005D SS176 11/28/1959 177110036000 01834 TALOS PETROLEUM LLC OSI
07018N 05641W SS 198 04786N 07009W SS 198 04769N 06998W SS 198 D 09/25/1959 10/24/1959
72 102 11014 10326 TRIPLE--02 JNU-IV O 9606 9053 09606 - 09612 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 B005T SS176 11/28/1959 177110036000 01834 TALOS PETROLEUM LLC OSI
07018N 05641W SS 198 04786N 07009W SS 198 04769N 06998W SS 198 D 09/25/1959 10/24/1959
72 102 11014 10326 TRIPLE--03 JNL-IV 9632 9079 09632 - 09638 04/1960

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 C001 SS176 01/23/1962 177110036300 01834 TALOS PETROLEUM LLC OSI
03000N 03000W SS 198 03000N 03000W SS 198 03000N 03000W SS 198 D 01/29/1960 04/01/1960
70 102 12821 12821 V --01 JS-I 9887 9887 09892 - 09904 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C001D SS176 01/23/1962 177110036300 01834 TALOS PETROLEUM LLC OSI
03000N 03000W SS 198 03000N 03000W SS 198 03000N 03000W SS 198 D 01/29/1960 04/01/1960
70 102 12821 12821 V --02 JF-I 9261 9261 09276 - 09291 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C001Q SS176 01/23/1962 177110036300 01834 TALOS PETROLEUM LLC OSI
03000N 03000W SS 198 03000N 03000W SS 198 03000N 03000W SS 198 D 01/29/1960 04/01/1960
70 102 12821 12821 V --04 HD-I 7112 7112 07112 - 07142 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C001T SS176 01/23/1962 177110036300 01834 TALOS PETROLEUM LLC OSI
03000N 03000W SS 198 03000N 03000W SS 198 03000N 03000W SS 198 D 01/29/1960 04/01/1960
70 102 12821 12821 V --03 IQ-I 8755 8755 08772 - 08782 10/1963

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C001V SS176 01/23/1962 177110036300 01834 TALOS PETROLEUM LLC OSI
03000N 03000W SS 198 03000N 03000W SS 198 03000N 03000W SS 198 D 01/29/1960 04/01/1960
70 102 12821 12821 V --05 FL-I 5846 5846 05846 - 05861 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 C002 SS176 02/09/1962 177110036400 01834 TALOS PETROLEUM LLC GSI
03000N 03025W SS 198 02132N 05535W SS 198 01903N 06269W SS 198 D 04/02/1960 05/04/1960
70 102 10130 9357 V --01 GQ-I 7393 6771 07397 - 07412 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C002D SS176 02/09/1962 177110036400 01834 TALOS PETROLEUM LLC GSI
03000N 03025W SS 198 02217N 05317W SS 198 01903N 06269W SS 198 D 04/02/1960 05/04/1960
70 102 10130 9357 V --02 GH-I 6822 6266 06894 - 06918 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C002Q SS176 02/09/1962 177110036400 01834 TALOS PETROLEUM LLC GSI
03000N 03025W SS 198 02364N 04951W SS 198 01903N 06269W SS 198 D 04/02/1960 05/04/1960
70 102 10130 9357 V --04 FL-I 5990 5516 05990 - 06014 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C002T SS176 02/09/1962 177110036400 01834 TALOS PETROLEUM LLC GSI
03000N 03025W SS 198 02329N 05042W SS 198 01903N 06269W SS 198 D 04/02/1960 05/04/1960
70 102 10130 9357 V --03 FP-I 6220 5725 06220 - 06242 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C002V SS176 02/09/1962 177110036400 01834 TALOS PETROLEUM LLC GSI
03000N 03025W SS 198 02426N 04800W SS 198 01903N 06269W SS 198 D 04/02/1960 05/04/1960
70 102 10130 9357 V --05 FE-I 5609 5172 05609 - 05634 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 C003 SS176 03/28/1962 177110036500 01834 TALOS PETROLEUM LLC OSI
03007N 03028W SS 198 03324N 04341W SS 198 03322N 04327W SS 198 D 02/10/1962 02/27/1962
70 102 10240 9850 V --01 JB-1-VI 9268 9051 09268 - 09277 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C003D SS176 03/28/1962 177110036500 01834 TALOS PETROLEUM LLC OSI
03007N 03028W SS 198 03314N 04347W SS 198 03322N 04327W SS 198 D 02/10/1962 02/27/1962
70 102 10240 9850 V --02 IE-1 8388 8171 08388 - 08408 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C003Q SS176 03/28/1962 177110036500 01834 TALOS PETROLEUM LLC OSI
03007N 03028W SS 198 03312N 04340W SS 198 03322N 04327W SS 198 D 02/10/1962 02/27/1962
70 102 10240 9850 V --04 GQ-I 6959 6742 06960 - 06972 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C003T SS176 03/28/1962 177110036500 01834 TALOS PETROLEUM LLC OSI
03007N 03028W SS 198 03312N 04341W SS 198 03322N 04327W SS 198 D 02/10/1962 02/27/1962
70 102 10240 9850 V --03 GS-I 7052 6835 07052 - 07062 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 C003V SS176 03/28/1962 177110036500 01834 TALOS PETROLEUM LLC OSI
03007N 03028W SS 198 03275N 04274W SS 198 03322N 04327W SS 198 D 02/10/1962 02/27/1962
70 102 10240 9850 V --05 FC-I 5262 5047 05262 - 05270 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 D001 SS176 08/01/1962 177110036600 01834 TALOS PETROLEUM LLC OSI
05500N 07195W SS 198 05444N 06079W SS 198 05425N 06005W SS 198 D 04/15/1962 05/15/1962
70 100 9780 9476 V --01 JT-IV 9624 9340 09642 - 09653 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D001D SS176 08/01/1962 177110036600 01834 TALOS PETROLEUM LLC OSI
05500N 07195W SS 198 05481N 06237W SS 198 05425N 06005W SS 198 D 04/15/1962 05/15/1962
70 100 9780 9476 V --02 JNL-IV 9318 9081 09318 - 09338 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D001Q SS176 08/01/1962 177110036600 01834 TALOS PETROLEUM LLC GSI
05500N 07195W SS 198 05494N 06289W SS 198 05425N 06005W SS 198 D 04/15/1962 05/15/1962
70 100 9780 9476 V --04 JL-IV 9222 9002 09228 - 09242 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D001T SS176 08/01/1962 177110036600 01834 TALOS PETROLEUM LLC OSI
05500N 07195W SS 198 05486N 06254W SS 198 05425N 06005W SS 198 D 04/15/1962 05/15/1962
70 100 9780 9476 V --03 JNU-IV O 9287 9055 09290 - 09300 05/1964

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D001V SS176 08/01/1962 177110036600 01834 TALOS PETROLEUM LLC OSI
05500N 07195W SS 198 05600N 06728W SS 198 05425N 06005W SS 198 D 04/15/1962 05/15/1962
70 100 9780 9476 V --05 IS-IV 8462 8390 08474 - 08496 11/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 D002 SS176 08/01/1962 177110036700 01834 TALOS PETROLEUM LLC OSI
05489N 07170W SS 198 04215N 08728W SS 198 04212N 06866E SS 198 D 05/15/1962 05/30/1962
71 100 9830 9571 Q --01 JT 9634 9375 09634 - 09658 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D002D SS176 08/01/1962 177110036700 01834 TALOS PETROLEUM LLC OSI
05489N 07170W SS 198 04217N 08725W SS 198 04212N 06866E SS 198 D 05/15/1962 05/30/1962
71 100 9830 9571 Q --02 JS 9573 9314 09591 - 09600 08/1962

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D002Q SS176 01/22/1970 177110036700 01834 TALOS PETROLEUM LLC GSI
05489N 07170W SS 198 04235N 08690W SS 198 04212N 06866E SS 198 D 05/15/1962 05/30/1962
71 100 9830 9571 Q --04 JI-IV 9128 8871 09128 - 09140 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 D002T SS176 08/01/1962 177110036700 01834 TALOS PETROLEUM LLC OSI
05489N 07170W SS 198 04225N 08710W SS 198 04212N 06866E SS 198 D 05/15/1962 05/30/1962
71 100 9830 9571 Q --03 JNU 9338 9079 09338 - 09348 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E002 SS176 12/17/1966 177110055900 01834 TALOS PETROLEUM LLC OSI
06995N 00166E SS 199 04686N 00922W SS 198 04690N 00938W SS 198 D 09/10/1966 09/21/1966
85 104 10628 10106 TRIPLE--01 JS-I 10392 9870 10435 - 10440 12/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 E002D SS176 12/17/1966 177110055900 01834 TALOS PETROLEUM LLC OSI
06995N 00166E SS 199 04690N 00938W SS 198 04690N 00938W SS 198 D 09/10/1966 09/21/1966
85 104 10628 10106 TRIPLE--02 JNL-I 10628 10106 10183 - 10188 12/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E002T SS176 05/10/1970 177110055900 01834 TALOS PETROLEUM LLC GSI
06995N 00166E SS 199 04882N 00841W SS 198 04690N 00938W SS 198 D 09/10/1966 09/21/1966
85 104 10628 10106 TRIPLE--03 IE-1 8648 8143 08650 - 08665 07/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E003 SS176 11/26/1966 177110053400 01834 TALOS PETROLEUM LLC OSI
06994N 00159E SS 199 05812N 02356W SS 198 05811N 02363W SS 198 D 10/01/1966 10/23/1966
85 100 10733 10099 TRIPLE--01 JS-I 10523 9889 10534 - 10557 12/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E003D SS176 02/12/1970 177110053400 01834 TALOS PETROLEUM LLC GSI
06994N 00159E SS 199 05812N 02345W SS 198 05811N 02363W SS 198 D 10/01/1966 10/23/1966
85 100 10733 10099 TRIPLE--02 JL-I 10214 9581 10214 - 10226 02/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E003T SS176 02/12/1970 177110053400 01834 TALOS PETROLEUM LLC GSI
06994N 00159E SS 199 05816N 02310W SS 198 05811N 02363W SS 198 D 10/01/1966 10/23/1966
85 100 10733 10099 TRIPLE--03 JB-2-I 9661 9029 09693 - 09720 02/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12355 | SS 198 | E004 | SS176 | 01/21/1967 | 177110053700 | 01834 | TALOS PETROLEUM LLC | OSI |
| 07009N 00157E SS 199 | 08602N 00600W SS 198 | 05336S 00604W SS 198 | | | | | D 12/18/1966 | 12/30/1966 |
| 85 104 11072 10844 TRIPLE--01 JS-V | | | | | | | 10137 9910 10160 - 10168 | 02/1967 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12355 | SS 198 | E004 | SS176 | 03/20/1972 | 177110053700 | 01834 | TALOS PETROLEUM LLC | GSI |
| 07009N 00157E SS 199 | 07586N 00059W SS 198 | 05336S 00604W SS 198 | | | | | D 12/18/1966 | 12/30/1966 |
| 85 104 11072 10844 TRIPLE--05 FC-I | | | | | | | 5120 5067 05120 - 05130 | 03/1972 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12355 | SS 198 | E004D | SS176 | 01/21/1967 | 177110053700 | 01834 | TALOS PETROLEUM LLC | OSI |
| 07009N 00157E SS 199 | 08545N 00605W SS 198 | 05336S 00604W SS 198 | | | | | D 12/18/1966 | 12/30/1966 |
| 85 104 11072 10844 TRIPLE--02 JB-2-VOI | | | | | | | 9274 9049 09276 - 09280 | 02/1967 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12355 | SS 198 | E004D | SS176 | 05/11/1970 | 177110053700 | 01834 | TALOS PETROLEUM LLC | GSI |
| 07009N 00157E SS 199 | 08057N 00418W SS 198 | 05336S 00604W SS 198 | | | | | D 12/18/1966 | 12/30/1966 |
| 85 104 11072 10844 TRIPLE--04 GQ-I | | | | | | | 6944 6791 06944 - 06958 | 01/1975 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12355 | SS 198 | E004T | SS176 | 01/21/1967 | 177110053700 | 01834 | TALOS PETROLEUM LLC | PGW |
| 07009N 00157E SS 199 | 08431N 00591W SS 198 | 05336S 00604W SS 198 | | | | | D 12/18/1966 | 12/30/1966 |
| 85 104 11072 10844 TRIPLE--03 IE-I | | | | | | | 8396 8178 08396 - 08416 | 02/1970 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 E005 SS176 02/28/1967 177110057500 01834 TALOS PETROLEUM LLC OSI
07007N 00149E SS 199 07936N 02730W SS 198 06022S 02731W SS 198 D 01/22/1967 02/07/1967
85 104 11466 10793 TRIPLE--01 KN-V 11265 10592 11294 - 11315 03/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E005D SS176 02/28/1967 177110057500 01834 TALOS PETROLEUM LLC OSI
07007N 00149E SS 199 07915N 02716W SS 198 06022S 02731W SS 198 D 01/22/1967 02/07/1967
85 104 11466 10793 TRIPLE--02 JS-I 10531 9859 10546 - 10556 04/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E005T SS176 02/28/1967 177110057500 01834 TALOS PETROLEUM LLC GSI
07007N 00149E SS 199 07860N 02686W SS 198 06022S 02731W SS 198 D 01/22/1967 02/07/1967
85 104 11466 10793 TRIPLE--03 JB-2-V 9704 9034 09704 - 09712 07/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E006 SS176 06/05/1967 177110061300 01834 TALOS PETROLEUM LLC GSI
06999N 00150E SS 199 06836N 04250W SS 198 06852N 04290W SS 198 D 05/19/1967 06/05/1967
85 104 11809 10786 TRIPLE--01 GH-V 11661 10651 11678 - 11722 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E006 SS176 05/08/1970 177110061300 01834 TALOS PETROLEUM LLC GSI
06999N 00150E SS 199 06618N 02324W SS 198 06852N 04290W SS 198 D 05/19/1967 06/05/1967
85 104 11809 10786 TRIPLE--04 KN-V GC 6891 6309 06910 - 06930 05/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 E006D SS176 06/30/1967 177110061300 01834 TALOS PETROLEUM LLC OSI
06999N 00150E SS 199 06621N 03586W SS 198 06852N 04290W SS 198 D 05/19/1967 06/05/1967
85 104 11809 10786 TRIPLE--02 JB-2-V 9930 9068 09948 - 09964 08/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E006T SS176 02/07/1970 177110061300 01834 TALOS PETROLEUM LLC GSI
06999N 00150E SS 199 06567N 03215W SS 198 06852N 04290W SS 198 D 05/19/1967 06/05/1967
85 104 11809 10786 TRIPLE--03 IE-1-V 8969 8184 08970 - 08990 02/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E008 SS176 04/23/1967 177110059100 01834 TALOS PETROLEUM LLC OSI
07001N 00157E SS 199 08851N 01883W SS 198 05100S 01903W SS 198 D 03/27/1967 04/11/1967
85 104 11420 10787 TRIPLE--01 KN-V 11266 10633 11278 - 11306 05/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E008 SS176 01/15/1976 177110059100 01834 TALOS PETROLEUM LLC OSI
07001N 00157E SS 199 08851N 01883W SS 198 05100S 01903W SS 198 D 03/27/1967 04/11/1967
85 104 11420 10787 TRIPLE--04 KM-V 11204 10570 11204 - 11220 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 E008D SS176 04/23/1967 177110059100 01834 TALOS PETROLEUM LLC OSI
07001N 00157E SS 199 08851N 01883W SS 198 05100S 01903W SS 198 D 03/27/1967 04/11/1967
85 104 11420 10787 TRIPLE--02 JS-V 10523 9890 10542 - 10554 05/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 E008T SS176 04/23/1967 177110059100 01834 TALOS PETROLEUM LLC GSI
07001N 00157E SS 199 08851N 01883W SS 198 05100S 01903W SS 198 D 03/27/1967 04/11/1967
85 104 11420 10787 TRIPLE--03 IE-1-V 8800 8180 08800 - 08840 02/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F001T SS176 09/15/1965 177110047000 02589 MERIT ENERGY COMPANY LLC GSI
04486N 03003W SS 198 05411N 00659W SS 198 05555N 00899E SS 199 D 08/06/1965 08/26/1965
83 101 11900 10840 TRIPLE--03 FL-I 6172 5487 06192 - 06212 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F002 SS176 10/19/1965 177110046900 01834 TALOS PETROLEUM LLC GSI
04484N 03010W SS 198 04100N 03850W SS 198 04073N 03853W SS 198 D 09/19/1965 10/07/1965
83 101 10910 10777 TRIPLE--01 JB-1-I 9182 9049 09186 - 09192 10/1965

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F002D SS176 10/19/1965 177110046900 01834 TALOS PETROLEUM LLC GSI
04484N 03010W SS 198 04102N 03860W SS 198 04073N 03853W SS 198 D 09/19/1965 10/07/1965
83 101 10910 10777 TRIPLE--02 HD-I 7256 7125 07256 - 07278 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F002T SS176 10/19/1965 177110046900 01834 TALOS PETROLEUM LLC GSI
04484N 03010W SS 198 04117N 03862W SS 198 04073N 03853W SS 198 D 09/19/1965 10/07/1965
83 101 10910 10777 TRIPLE--03 GH-I 6400 6269 06400 - 06420 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 F003 SS176 11/16/1965 177110049500 01834 TALOS PETROLEUM LLC OSI
04491N 03013W SS 198 07289N 03421W SS 198 06648S 03423W SS 198 D 10/20/1965 11/06/1965
83 101 11420 10850 TRIPLE--01 JS/JP-I 10477 9907 10492 - 10501 11/1965

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F003D SS176 11/16/1965 177110049500 01834 TALOS PETROLEUM LLC OSI
04491N 03013W SS 198 07289N 03421W SS 198 06648S 03423W SS 198 D 10/20/1965 11/06/1965
83 101 11420 10850 TRIPLE--02 JB-2-V 9625 9055 09653 - 09663 11/1965

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F003T SS176 11/16/1965 177110049500 01834 TALOS PETROLEUM LLC GSI
04491N 03013W SS 198 06437N 03349W SS 198 06648S 03423W SS 198 D 10/20/1965 11/06/1965
83 101 11420 10850 TRIPLE--03 FL-I 5939 5517 05937 - 05974 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F004 SS176 12/17/1965 177110049600 01834 TALOS PETROLEUM LLC OSI
04488N 03020W SS 198 05759N 07289W SS 198 05788N 07329W SS 198 D 11/18/1965 12/03/1965
85 101 10750 9518 TRIPLE--01 JT-IV 10617 9394 10616 - 10627 12/1965

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F004D SS176 12/17/1965 177110049600 01834 TALOS PETROLEUM LLC OSI
04488N 03020W SS 198 05748N 07274W SS 198 05788N 07329W SS 198 D 11/18/1965 12/03/1965
85 101 10750 9518 TRIPLE--02 JS-IV 10568 9349 10573 - 10581 01/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 F004T SS176 12/17/1965 177110049600 01834 TALOS PETROLEUM LLC OSI
04488N 03020W SS 198 05500N 06918W SS 198 05788N 07329W SS 198 D 11/18/1965 12/03/1965
85 101 10750 9518 TRIPLE--03 IS-IV 9528 8404 09535 - 09542 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F005 SS176 01/26/1966 177110049700 01834 TALOS PETROLEUM LLC OSI
04482N 03017W SS 198 04670N 06622W SS 198 04676N 06638W SS 198 D 12/18/1965 01/07/1966
57 101 10400 9464 TRIPLE--01 JT-IV 10324 9383 10324 - 10344 02/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F005 SS176 04/10/1971 177110049700 01834 TALOS PETROLEUM LLC OSI
04482N 03017W SS 198 04670N 06622W SS 198 04676N 06638W SS 198 D 12/18/1965 01/07/1966
57 101 10400 9464 TRIPLE--01 JT-IV 10289 9353 10292 - 10344 04/1971

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F005D SS176 01/26/1966 177110049700 01834 TALOS PETROLEUM LLC OSI
04482N 03017W SS 198 04670N 06622W SS 198 04676N 06638W SS 198 D 12/18/1965 01/07/1966
57 101 10400 9464 TRIPLE--02 JNL-IV 10025 9089 10032 - 10040 03/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F005T SS176 01/26/1966 177110049700 01834 TALOS PETROLEUM LLC OSI
04482N 03017W SS 198 04670N 06622W SS 198 04676N 06638W SS 198 D 12/18/1965 01/07/1966
57 101 10400 9464 TRIPLE--03 JNU-IV O 9999 9063 10000 - 10008 04/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 F006 SS176 03/14/1966 177110049200 01834 TALOS PETROLEUM LLC OSI
04493N 03005W SS 198 04493N 03005W SS 198 04493N 03005W SS 198 D 01/28/1966 03/02/1966
85 100 11221 11221 TRIPLE--01 JS-I 9917 9917 09916 - 09924 03/1966

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 F006 SS176 03/01/1972 177110049200 01834 TALOS PETROLEUM LLC OSI
04493N 03005W SS 198 04493N 03005W SS 198 04493N 03005W SS 198 D 01/28/1966 03/02/1966
85 100 11221 11221 TRIPLE--04 HO-I 7678 7678 07678 - 07692 03/1972

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 F006D SS176 03/14/1966 177110049200 01834 TALOS PETROLEUM LLC OSI
04493N 03005W SS 198 04493N 03005W SS 198 04493N 03005W SS 198 D 01/28/1966 03/02/1966
85 100 11221 11221 TRIPLE--02 JB-2-I 9055 9055 09084 - 09090 05/1966

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 F006T SS176 03/14/1966 177110049200 01834 TALOS PETROLEUM LLC GSI
04493N 03005W SS 198 04493N 03005W SS 198 04493N 03005W SS 198 D 01/28/1966 03/02/1966
85 100 11221 11221 TRIPLE--03 GS-I 6866 6866 06866 - 06878 02/1970

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 F007 SS176 09/17/1967 177110063200 01834 TALOS PETROLEUM LLC GSI
04478N 03000W SS 198 03416N 06096W SS 198 03407N 06106W SS 198 D 08/24/1967 09/05/1967
85 101 10200 9511 TRIPLE--01 JP-III 9937 9249 09947 - 09950 05/1968

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 F007D SS176 09/17/1967 177110063200 01834 TALOS PETROLEUM LLC OSI
04478N 03000W SS 198 03416N 06096W SS 198 03407N 06106W SS 198 D 08/24/1967 09/05/1967
85 101 10200 9511 TRIPLE--02 JL-III 9783 9095 09794 - 09806 10/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F007D SS176 11/25/1972 177110063200 01834 TALOS PETROLEUM LLC GSI
04478N 03000W SS 198 03408N 06061W SS 198 03407N 06106W SS 198 D 08/24/1967 09/05/1967
85 101 10200 9511 TRIPLE--04 JK-III 9732 9045 09732 - 09753 11/1972

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F007T SS176 09/17/1967 177110063200 01834 TALOS PETROLEUM LLC GSI
04478N 03000W SS 198 03469N 04832W SS 198 03407N 06106W SS 198 D 08/24/1967 09/05/1967
85 101 10200 9511 TRIPLE--03 FL-I 6011 5565 06011 - 06024 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F008 SS176 08/03/1967 177110063300 01834 TALOS PETROLEUM LLC OSI
04475N 03094W SS 198 06368N 06305W SS 198 06366N 06308W SS 198 D 07/04/1967 07/23/1967
85 101 10450 9526 TRIPLE--01 JT-IV 10285 9361 10324 - 10336 08/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F008D SS176 08/03/1967 177110063300 01834 TALOS PETROLEUM LLC OSI
04475N 03094W SS 198 06376N 06294W SS 198 06366N 06308W SS 198 D 07/04/1967 07/23/1967
85 101 10450 9526 TRIPLE--02 JNL-IV 10017 9094 10016 - 10020 09/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 F008T SS176 08/03/1967 177110063300 01834 TALOS PETROLEUM LLC OSI
04475N 03094W SS 198 06377N 06292W SS 198 06366N 06308W SS 198 D 07/04/1967 07/23/1967
85 101 10450 9526 TRIPLE--03 JNU-IV 9992 9069 09992 - 10000 09/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F008T SS176 05/10/1970 177110063300 01834 TALOS PETROLEUM LLC GSI
04475N 03094W SS 198 06397N 06169W SS 198 06366N 06308W SS 198 D 07/04/1967 07/23/1967
85 101 10450 9526 TRIPLE--04 IE-1-V 9108 8195 09108 - 09140 07/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F010 SS176 10/15/1967 177110065100 03209 RENAISSANCE OFFSHORE LLC OSI
04476N 03007W SS 198 07894N 06558W SS 198 05853S 06649W SS 198 D 09/17/1967 10/03/1967
85 101 11456 9881 TRIPLE--01 JT-IV 10992 9480 10990 - 10997 11/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F010 SS176 04/01/1970 177110065100 03209 RENAISSANCE OFFSHORE LLC GSI
04476N 03007W SS 198 06881N 06020W SS 198 05853S 06649W SS 198 D 09/17/1967 10/03/1967
85 101 11456 9881 TRIPLE--04 HI VIII 8806 7620 08806 - 08816 04/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F010 SS176 04/20/1971 177110065100 03209 RENAISSANCE OFFSHORE LLC GSI
04476N 03007W SS 198 05744N 05266W SS 198 05853S 06649W SS 198 D 09/17/1967 10/03/1967
85 101 11456 9881 TRIPLE--05 FL-I 6346 5576 06352 - 06362 04/1971

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 F010D SS176 10/15/1967 177110065100 03209 RENAISSANCE OFFSHORE LLC GSI
04476N 03007W SS 198 06462N 05777W SS 198 05853S 06649W SS 198 D 09/17/1967 10/03/1967
85 101 11456 9881 TRIPLE--02 GQ-V 7947 6911 07947 - 07954 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 F010T SS176 10/15/1967 177110065100 03209 RENAISSANCE OFFSHORE LLC GSI
04476N 03007W SS 198 06142N 05564W SS 198 05853S 06649W SS 198 D 09/17/1967 10/03/1967
85 101 11456 9881 TRIPLE--03 GH-V 7272 6356 07272 - 07286 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H001 SS176 01/16/1977 177114030700 03209 RENAISSANCE OFFSHORE LLC OSI
03928N 02013W SS 198 07550N 03252W SS 198 06329S 03260W SS 198 D 01/24/1976 02/15/1976
90 100 11754 10804 SINGLE--01 KN-V 11567 10636 11567 - 11576 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H001 SS176 01/28/1980 177114030700 03209 RENAISSANCE OFFSHORE LLC OSI
03928N 02013W SS 198 07550N 03252W SS 198 06329S 03260W SS 198 D 01/24/1976 02/15/1976
90 100 11754 10804 SINGLE--02 JS-I 10746 9902 10746 - 10771 03/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H001 SS176 12/21/1983 177114030700 03209 RENAISSANCE OFFSHORE LLC GSI
03928N 02013W SS 198 05115N 02560W SS 198 06329S 03260W SS 198 D 01/24/1976 02/15/1976
90 100 11754 10804 SINGLE--03 FS-I 6142 5847 06142 - 06167 12/1983

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H001 SS176 12/23/1987 177114030700 03209 RENAISSANCE OFFSHORE LLC GSI
03928N 02013W SS 198 04933N 02476W SS 198 06329S 03260W SS 198 D 01/24/1976 02/15/1976
90 100 11754 10804 SINGLE--04 FL-I 5730 5487 05730 - 05836 12/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H002 SS176 02/18/1977 177114030800 03209 RENAISSANCE OFFSHORE LLC GSI
03922N 02008W SS 198 05764N 01011W SS 198 05811N 00973W SS 198 D 03/15/1976 03/31/1976
42 100 11622 11286 SINGLE--01 LD-I 11424 11097 11424 - 11440 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H002 SS176 05/16/1982 177114030800 03209 RENAISSANCE OFFSHORE LLC GSI
03922N 02008W SS 198 05617N 01123W SS 198 05811N 00973W SS 198 D 03/15/1976 03/31/1976
42 100 11622 11286 SINGLE--02 KL I 10799 10500 10799 - 10807 05/1982

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H002 SS176 01/30/1984 177114030800 03209 RENAISSANCE OFFSHORE LLC GSI
03922N 02008W SS 198 04084N 01929W SS 198 05811N 00973W SS 198 D 03/15/1976 03/31/1976
42 100 11622 11286 SINGLE--03 FE-I 5212 5191 05212 - 05254 01/1984

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H002 SS176 10/05/1989 177114030800 03209 RENAISSANCE OFFSHORE LLC GSI
03922N 02008W SS 198 04072N 01934W SS 198 05811N 00973W SS 198 D 03/15/1976 03/31/1976
42 100 11622 11286 SINGLE--04 FD I 5167 5151 05167 - 05176 10/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 H003 SS176 01/07/1977 177114031500 03209 RENAISSANCE OFFSHORE LLC OSI
03920N 02022W SS 198 02429N 06407W SS 198 02269N 06958W SS 198 D 04/08/1976 04/22/1976
90 100 12315 10663 SINGLE--01 JS-III 10904 9386 10904 - 10914 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H003 SS176 05/04/1979 177114031500 03209 RENAISSANCE OFFSHORE LLC OSI
03920N 02022W SS 198 02503N 06166W SS 198 02269N 06958W SS 198 D 04/08/1976 04/22/1976
90 100 12315 10663 SINGLE--02 JK-III 10486 9052 10486 - 10496 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H003 SS176 05/11/1979 177114031500 03209 RENAISSANCE OFFSHORE LLC OSI
03920N 02022W SS 198 02571N 05947W SS 198 02269N 06958W SS 198 D 04/08/1976 04/22/1976
90 100 12315 10663 SINGLE--03 IM-III 10116 8763 10116 - 10127 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H003 SS176 10/18/1979 177114031500 03209 RENAISSANCE OFFSHORE LLC GSI
03920N 02022W SS 198 02936N 04743W SS 198 02269N 06958W SS 198 D 04/08/1976 04/22/1976
90 100 12315 10663 SINGLE--04 HD-I 8074 7154 08074 - 08103 10/1979

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H003 SS176 10/27/1981 177114031500 03209 RENAISSANCE OFFSHORE LLC GSI
03920N 02022W SS 198 03461N 03149W SS 198 02269N 06958W SS 198 D 04/08/1976 04/22/1976
90 100 12315 10663 SINGLE--05 FC-I 5384 5051 05384 - 05420 10/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H003 SS176 11/19/1986 177114031500 03209 RENAISSANCE OFFSHORE LLC GSI
03920N 02022W SS 198 03583N 02804W SS 198 02269N 06958W SS 198 D 04/08/1976 04/22/1976
90 100 12315 10663 SINGLE--06 EM I 4782 4573 04782 - 04818 11/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H004 SS176 10/10/1986 177114032100 03209 RENAISSANCE OFFSHORE LLC POW
03920N 01999W SS 198 06174N 00135W SS 198 06522N 00242E SS 199 D 05/01/1976 05/18/1976
90 100 11383 10444 SINGLE--03 JNL I 10446 9670 10446 - 10456 10/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H004 SS176 01/01/1992 177114032100 03209 RENAISSANCE OFFSHORE LLC PGW
03920N 01999W SS 198 06133N 00173W SS 198 06522N 00242E SS 199 D 05/01/1976 05/18/1976
90 100 11383 10444 SINGLE--04 JL-1 10334 9572 10334 - 10355 01/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/06/1992 | 24.00 | 019 | 16.00 | 3140.00 | 372.00 | 196250 |
| 002625 | 000000 | | 0.0 | 000016 | 003140 | 000372 | SOLD |

G12355 SS 198 H004 SS176 05/30/1994 177114032100 03209 RENAISSANCE OFFSHORE LLC PGW
03920N 01999W SS 198 06088N 00223W SS 198 06522N 00242E SS 199 D 05/01/1976 05/18/1976
90 100 11383 10444 SINGLE--05 JK-1 SAND 10261 9520 10261 - 10297 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/07/1994 | 24.00 | 017 | 64.20 | 4505.00 | 0.00 | 070171 |
| 003310 | 000000 | | 0.0 | 000064 | 004505 | 000000 | UNK |

G12355 SS 198 H004B SS176 05/12/1997 177114032100 03209 RENAISSANCE OFFSHORE LLC GSI
03920N 01999W SS 198 05963N 00352W SS 198 06522N 00242E SS 199 D 05/01/1976 05/18/1976
90 100 11383 10444 SINGLE--06 JF FB1 9954 9269 09954 - 09990 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H005 SS176 01/11/1977 177114032700 03209 RENAISSANCE OFFSHORE LLC GSI
03924N 02018W SS 198 04645N 05702W SS 198 04643N 05772W SS 198 D 06/22/1976 07/10/1976
90 100 11810 10761 SINGLE--01 KH-IV 10750 9703 10750 - 10757 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H005 SS176 11/04/1979 177114032700 03209 RENAISSANCE OFFSHORE LLC OSI
03924N 02018W SS 198 04643N 05753W SS 198 04643N 05772W SS 198 D 06/22/1976 07/10/1976
90 100 11810 10761 SINGLE--02 KD-IV 10558 9512 10558 - 10568 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H005 SS176 11/18/1979 177114032700 03209 RENAISSANCE OFFSHORE LLC GSI
03924N 02018W SS 198 04643N 05753W SS 198 04643N 05772W SS 198 D 06/22/1976 07/10/1976
90 100 11810 10761 SINGLE--02 KD-IV 10568 9522 10568 - 10578 11/1979

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H005 SS176 02/15/1984 177114032700 03209 RENAISSANCE OFFSHORE LLC GLO
03924N 02018W SS 198 04640N 05668W SS 198 04643N 05772W SS 198 D 06/22/1976 07/10/1976
90 100 11810 10761 SINGLE--03 JT-IV 10424 9379 10424 - 10444 02/1984

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H005 SS176 09/26/1989 177114032700 03209 RENAISSANCE OFFSHORE LLC GLO
03924N 02018W SS 198 04640N 05668W SS 198 04643N 05772W SS 198 D 06/22/1976 07/10/1976
90 100 11810 10761 SINGLE--03 JT-IV 10389 9344 10389 - 10448 10/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 H005 SS176 11/02/2009 177114032700 03209 RENAISSANCE OFFSHORE LLC OSI
03924N 02018W SS 198 04618N 05631W SS 198 04643N 05772W SS 198 D 06/22/1976 07/10/1976
90 100 11810 10761 SINGLE--04 JS-IV SAND 10329 9285 10329 - 10364 11/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 02/20/1977 177114032600 03209 RENAISSANCE OFFSHORE LLC OSI
03926N 02004W SS 198 05272S 00641W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--01 KM-VI 12218 10640 12218 - 12228 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 08/01/1977 177114032600 03209 RENAISSANCE OFFSHORE LLC OSI
03926N 02004W SS 198 05622S 00786W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--02 KC-I 11574 10119 11574 - 11582 08/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 07/15/1978 177114032600 03209 RENAISSANCE OFFSHORE LLC OSI
03926N 02004W SS 198 05751S 00840W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--03 JS/JP-I 11338 9929 11338 - 11348 07/1978

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 08/29/1987 177114032600 03209 RENAISSANCE OFFSHORE LLC GSI
03926N 02004W SS 198 07040N 01287W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--04 IE-I 9175 8172 09175 - 09229 08/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H006 SS176 01/13/2003 177114032600 03209 RENAISSANCE OFFSHORE LLC GSI
03926N 02004W SS 198 06363N 01467W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--06 HG-1(WILLIANA) 8013 7244 08013 - 08039 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 07/12/2004 177114032600 03209 RENAISSANCE OFFSHORE LLC GSI
03926N 02004W SS 198 06275N 01487W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--07 HD-1 7864 7126 07864 - 07870 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 04/19/2005 177114032600 03209 RENAISSANCE OFFSHORE LLC GSI
03926N 02004W SS 198 06075N 01535W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--08 GS 7530 6862 07530 - 07540 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006 SS176 07/03/2008 177114032600 03209 RENAISSANCE OFFSHORE LLC GSI
03926N 02004W SS 198 06008N 01553W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--09 GQ 7418 6775 07418 - 07424 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H006A SS176 09/10/1997 177114032600 03209 RENAISSANCE OFFSHORE LLC GSI
03926N 02004W SS 198 06909N 01323W SS 198 04731S 00429W SS 198 D 05/23/1976 06/16/1976
90 100 13173 11403 SINGLE--05 I-A FB-I 8952 7994 08952 - 08992 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H007 SS176 01/24/1977 177114032800 03209 RENAISSANCE OFFSHORE LLC OSI
03918N 02013W SS 198 03918N 02013W SS 198 03962N 02028W SS 198 D 07/16/1976 07/25/1976
90 101 9300 9298 SINGLE--01 JB-2-I 9077 9077 09077 - 09084 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H007 SS176 10/23/1978 177114032800 03209 RENAISSANCE OFFSHORE LLC GSI
03918N 02013W SS 198 03918N 02013W SS 198 03962N 02028W SS 198 D 07/16/1976 07/25/1976
90 101 9300 9298 SINGLE--02 IS-1 8884 8884 08884 - 08902 10/1978

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H007 SS176 05/23/1980 177114032800 03209 RENAISSANCE OFFSHORE LLC GSI
03918N 02013W SS 198 03918N 02013W SS 198 03962N 02028W SS 198 D 07/16/1976 07/25/1976
90 101 9300 9298 SINGLE--03 IQ 8782 8782 08782 - 08816 05/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H007 SS176 07/12/1982 177114032800 03209 RENAISSANCE OFFSHORE LLC GSI
03918N 02013W SS 198 03918N 02013W SS 198 03962N 02028W SS 198 D 07/16/1976 07/25/1976
90 101 9300 9298 SINGLE--04 FR I 5820 5820 05820 - 05840 07/1982

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H007A SS176 05/04/1993 177114032800 03209 RENAISSANCE OFFSHORE LLC GSI
03918N 02013W SS 198 03918N 02013W SS 198 03962N 02028W SS 198 D 07/16/1976 07/25/1976
90 101 9300 9298 SINGLE--05 FO-1 5694 5694 05694 - 05727 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 H007B SS176 08/12/1993 177114032800 03209 RENAISSANCE OFFSHORE LLC GSI
03918N 02013W SS 198 03918N 02013W SS 198 03962N 02028W SS 198 D 07/16/1976 07/25/1976
90 101 9300 9298 SINGLE--06 ET-1 SAND 4902 4902 04902 - 04924 08/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/13/1993 | 4.00 | 050 | 1.00 | 174.00 | 0.00 | 174000 |
| 000360 | 000000 | | 0.0 | 000006 | 001044 | 000000 | SOLD |

G12355 SS 198 H008 SS176 12/17/1976 177114032900 03209 RENAISSANCE OFFSHORE LLC GSI
03913N 02008W SS 198 04232N 01204W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--01 IE-1 8326 8188 08326 - 08336 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H008 SS176 03/18/1983 177114032900 03209 RENAISSANCE OFFSHORE LLC GSI
03913N 02008W SS 198 04232N 01204W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--01 IE-I 8326 8188 08326 - 08356 03/1983

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H008 SS176 10/27/1989 177114032900 03209 RENAISSANCE OFFSHORE LLC PGW
03913N 02008W SS 198 04187N 01312W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--02 HR-I 7998 7882 07998 - 08006 11/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/07/1989 | 24.00 | 018 | 82.00 | 5483.00 | 1.00 | 066866 |
| 002790 | 000000 | | 0.0 | 000082 | 005483 | 000001 | SOLD |

G12355 SS 198 H008 SS176 12/12/1990 177114032900 03209 RENAISSANCE OFFSHORE LLC PGW
03913N 02008W SS 198 04174N 01345W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--03 HP-I SAND 7898 7789 07898 - 07934 12/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/15/1990 | 24.00 | 026 | 102.00 | 9194.00 | 0.00 | 090137 |
| 002700 | 000000 | | 0.0 | 000102 | 009194 | 000000 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 H008 SS176 02/08/1992 177114032900 03209 RENAISSANCE OFFSHORE LLC GSI
03913N 02008W SS 198 04156N 01389W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--04 HO-1 7766 7665 07766 - 07778 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H008 SS176 10/07/2015 177114032900 03209 RENAISSANCE OFFSHORE LLC GSI
03913N 02008W SS 198 03901N 01957W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--06 FB Sand 5012 5010 05012 - 05019 11/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H008A SS176 08/13/1993 177114032900 03209 RENAISSANCE OFFSHORE LLC GSI
03913N 02008W SS 198 04043N 01657W SS 198 04292N 01071W SS 198 D 07/28/1976 08/08/1976
90 100 8732 8567 SINGLE--05 GS-1 6938 6890 06938 - 06949 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H009 SS176 02/21/1977 177114031200 03209 RENAISSANCE OFFSHORE LLC GSI
03932N 02009W SS 198 07795N 02959W SS 198 03896S 03388W SS 198 D 02/23/1976 03/09/1976
101 100 12183 10122 SINGLE--01 HD-VII 8518 7280 08518 - 08526 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H009 SS176 06/29/1980 177114031200 03209 RENAISSANCE OFFSHORE LLC GSI
03932N 02009W SS 198 07704N 02936W SS 198 03896S 03388W SS 198 D 02/23/1976 03/09/1976
101 100 12183 10122 SINGLE--02 HC 8362 7155 08362 - 08376 06/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 H009 SS176 04/17/1981 177114031200 03209 RENAISSANCE OFFSHORE LLC GSI
03932N 02009W SS 198 07528N 02889W SS 198 03896S 03388W SS 198 D 02/23/1976 03/09/1976
101 100 12183 10122 SINGLE--03 GQ-I 8057 6910 08057 - 08077 04/1981

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 H009 SS176 01/06/1984 177114031200 03209 RENAISSANCE OFFSHORE LLC GSI
03932N 02009W SS 198 06274N 02564W SS 198 03896S 03388W SS 198 D 02/23/1976 03/09/1976
101 100 12183 10122 SINGLE--04 FC-I 5836 5107 05836 - 05862 01/1984

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 H010 SS176 12/07/1976 177114033400 03209 RENAISSANCE OFFSHORE LLC GSI
03909N 02013W SS 198 01877N 02531W SS 198 00449N 03038W SS 198 D 08/11/1976 08/28/1976
100 100 11515 10855 SINGLE--01 GQ-I 7196 6817 07196 - 07220 06/1977

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 H010 SS176 02/13/1978 177114033400 03209 RENAISSANCE OFFSHORE LLC GSI
03909N 02013W SS 198 01877N 02531W SS 198 00449N 03038W SS 198 D 08/11/1976 08/28/1976
100 100 11515 10855 SINGLE--01 GQ-I 7196 6817 07196 - 07230 02/1978

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12355 SS 198 H010 SS176 02/23/1981 177114033400 03209 RENAISSANCE OFFSHORE LLC GSI
03909N 02013W SS 198 01889N 02528W SS 198 00449N 03038W SS 198 D 08/11/1976 08/28/1976
100 100 11515 10855 SINGLE--01 GQ-I 7165 6789 07165 - 07235 02/1981

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H010 SS176 01/14/1988 177114033400 03209 RENAISSANCE OFFSHORE LLC GSI
03909N 02013W SS 198 02404N 02393W SS 198 00449N 03038W SS 198 D 08/11/1976 08/28/1976
100 100 11515 10855 SINGLE--02 FL-1 5800 5532 05800 - 05833 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H010 SS176 11/21/1989 177114033400 03209 RENAISSANCE OFFSHORE LLC GSI
03909N 02013W SS 198 02631N 02340W SS 198 00449N 03038W SS 198 D 08/11/1976 08/28/1976
100 100 11515 10855 SINGLE--03 FA I 5180 4958 05180 - 05188 11/1989

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/18/1989 | 24.00 | 027 | 13.00 | 6801.00 | 0.00 | 523154 |
| 000000 | 000000 | | 54.0 | 000013 | 006801 | 000000 | SOLD |

G12355 SS 198 H010 SS176 09/26/2000 177114033400 03209 RENAISSANCE OFFSHORE LLC GSI
03909N 02013W SS 198 02676N 02330W SS 198 00449N 03038W SS 198 D 08/11/1976 08/28/1976
100 100 11515 10855 SINGLE--04 ES SAND 5056 4842 05056 - 05080 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H011 SS176 12/02/1976 177114033600 03209 RENAISSANCE OFFSHORE LLC PGW
03914N 02018W SS 198 03155N 03040W SS 198 02098N 05002W SS 198 D 09/03/1976 09/17/1976
90 100 9395 8425 SINGLE--01 FE-I 5470 5194 05470 - 05490 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H011A SS176 06/12/1993 177114033600 03209 RENAISSANCE OFFSHORE LLC GSI
03914N 02018W SS 198 03176N 03006W SS 198 02098N 05002W SS 198 D 09/03/1976 09/17/1976
90 100 9395 8425 SINGLE--02 FD-1 5398 5135 05398 - 05405 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 H011B SS176 09/15/1993 177114033600 03209 RENAISSANCE OFFSHORE LLC GSI
03914N 02018W SS 198 03236N 02911W SS 198 02098N 05002W SS 198 D 09/03/1976 09/17/1976
90 100 9395 8425 SINGLE--03 FA 5192 4963 05192 - 05198 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/15/1993 | 24.00 | 009 | 0.00 | 364.00 | 0.00 | 999999 |
| 001780 | 000000 | | 0.0 | 000000 | 000364 | 000000 | SOLD |

G12355 SS 198 H011C SS176 12/10/1993 177114033600 03209 RENAISSANCE OFFSHORE LLC GSI
03914N 02018W SS 198 03394N 02672W SS 198 02098N 05002W SS 198 D 09/03/1976 09/17/1976
90 100 9395 8425 SINGLE--04 EL-I 4667 4522 04667 - 04681 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/10/1993 | 24.00 | 022 | 0.00 | 3705.00 | 1.00 | 999999 |
| 001280 | 000000 | | 0.0 | 000000 | 003705 | 000001 | SOLD |

G12355 SS 198 H012 SS176 02/21/1977 177114033900 03209 RENAISSANCE OFFSHORE LLC GSI
03916N 02004W SS 198 06483N 00168W SS 198 06551N 00122W SS 198 D 09/22/1976 10/19/1976
90 100 11940 10785 SINGLE--01 KN-I 11822 10700 11822 - 11834 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H012 SS176 01/23/1978 177114033900 03209 RENAISSANCE OFFSHORE LLC GSI
03916N 02004W SS 198 06483N 00168W SS 198 06551N 00122W SS 198 D 09/22/1976 10/19/1976
90 100 11940 10785 SINGLE--01 KN-I 11822 10700 11822 - 11834 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 H012 SS176 11/20/1978 177114033900 03209 RENAISSANCE OFFSHORE LLC GSI
03916N 02004W SS 198 06418N 00211W SS 198 06551N 00122W SS 198 D 09/22/1976 10/19/1976
90 100 11940 10785 SINGLE--02 KM-I 11708 10618 11708 - 11716 11/1978

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 H012 SS176 01/12/1984 177114033900 03209 RENAISSANCE OFFSHORE LLC OSI
03916N 02004W SS 198 05839N 00606W SS 198 06551N 00122W SS 198 D 09/22/1976 10/19/1976
90 100 11940 10785 SINGLE--03 JS SAND 10714 9913 10714 - 10754 01/1984

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I001 SS176 06/05/1981 177114050200 03209 RENAISSANCE OFFSHORE LLC PGW
04215N 01682W SS 198 04711N 02580W SS 198 04711N 02580W SS 198 D 01/23/1980 02/01/1980
93 100 6724 6584 SINGLE--01 GH-I 6390 6264 06390 - 06440 06/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I001 SS176 07/28/2004 177114050200 03209 RENAISSANCE OFFSHORE LLC PGW
04215N 01682W SS 198 04458N 02202W SS 198 04711N 02580W SS 198 D 01/23/1980 02/01/1980
93 100 6724 6584 SINGLE--02 FE SAND 5245 5176 05245 - 05250 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I001 SS176 04/20/2007 177114050200 03209 RENAISSANCE OFFSHORE LLC PGW
04215N 01682W SS 198 04458N 02202W SS 198 04711N 02580W SS 198 D 01/23/1980 02/01/1980
93 100 6724 6584 SINGLE--02 FE -1 Sand 5241 5172 05241 - 05251 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I001 SS176 10/16/2009 177114050200 03209 RENAISSANCE OFFSHORE LLC GSI
04215N 01682W SS 198 04438N 02228W SS 198 04711N 02580W SS 198 D 01/23/1980 02/01/1980
93 100 6724 6584 SINGLE--03 FD Sand 5192 5126 05192 - 05198 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 I001 SS176 03/03/2010 177114050200 03209 RENAISSANCE OFFSHORE LLC GSI
04215N 01682W SS 198 04449N 02292W SS 198 04711N 02580W SS 198 D 01/23/1980 02/01/1980
93 100 6724 6584 SINGLE--04 FC Sand 5100 5039 05100 - 05110 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I002 SS176 06/22/1981 177114048900 03209 RENAISSANCE OFFSHORE LLC GSI
04219N 01678W SS 198 05326N 00624W SS 198 05346N 00592W SS 198 D 12/20/1979 01/15/1980
93 100 9757 9527 SINGLE--01 JI I 9614 9389 09614 - 09624 06/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I002 SS176 02/21/1986 177114048900 03209 RENAISSANCE OFFSHORE LLC PGW
04219N 01678W SS 198 05315N 00643W SS 198 05346N 00592W SS 198 D 12/20/1979 01/15/1980
93 100 9757 9527 SINGLE--02 JG-I 9533 9311 09535 - 09554 02/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I002 SS176 09/30/1990 177114048900 03209 RENAISSANCE OFFSHORE LLC GLO
04219N 01678W SS 198 05271N 00713W SS 198 05346N 00592W SS 198 D 12/20/1979 01/15/1980
93 100 9757 9527 SINGLE--03 JB2-I 9239 9029 09239 - 09246 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| GASLIFT | 10/15/1990 | 24.00 | 040 | 369.00 | 584.00 | 123.00 | 001583 |
| 000200 | 000000 | | 0.0 | 000369 | 000584 | 000123 | SOLD |

G12355 SS 198 I002 SS176 04/23/2003 177114048900 03209 RENAISSANCE OFFSHORE LLC PGW
04219N 01678W SS 198 05242N 00758W SS 198 05346N 00592W SS 198 D 12/20/1979 01/15/1980
93 100 9757 9527 SINGLE--04 IS-1 9052 8850 09052 - 09065 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 I002 SS176 02/01/2004 177114048900 03209 RENAISSANCE OFFSHORE LLC PGW
04219N 01678W SS 198 05223N 00786W SS 198 05346N 00592W SS 198 D 12/20/1979 01/15/1980
93 100 9757 9527 SINGLE--05 IQ-1 8934 8737 08934 - 08944 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I002 SS176 06/20/2005 177114048900 03209 RENAISSANCE OFFSHORE LLC GSI
04219N 01678W SS 198 05119N 00936W SS 198 05346N 00592W SS 198 D 12/20/1979 01/15/1980
93 100 9757 9527 SINGLE--06 IE-1 8312 8142 08312 - 08366 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I002 SS176 04/23/2019 177114048901 03209 RENAISSANCE OFFSHORE LLC OSI
04219N 01678W SS 198 03974N 01164W SS 198 03540N 00823W SS 198 D 03/28/2019 04/06/2019
109 100 10296 10052 SINGLE--01 JB Sand 9143 9041 09143 - 09187 04/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I003 SS176 05/08/1980 177114050500 03209 RENAISSANCE OFFSHORE LLC GSI
04211N 01687W SS 198 00892N 03617W SS 198 00760N 03724W SS 198 D 02/07/1980 02/24/1980
93 100 8369 7031 SINGLE--01 GQ-I 8078 6795 08078 - 08128 07/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I003 SS176 08/03/1987 177114050500 03209 RENAISSANCE OFFSHORE LLC PGW
04211N 01687W SS 198 01558N 03084W SS 198 00760N 03724W SS 198 D 02/07/1980 02/24/1980
93 100 8369 7031 SINGLE--02 FO-I 6689 5699 06689 - 06714 08/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/04/1987 | 24.00 | 024 | 1.60 | 1.70 | 30.60 | 001062 |
| 001500 | 000000 | | 0.0 | 000002 | 000002 | 000031 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I003 SS176 03/18/2004 177114050500 03209 RENAISSANCE OFFSHORE LLC GSI
04211N 01687W SS 198 02429N 02447W SS 198 00760N 03724W SS 198 D 02/07/1980 02/24/1980
93 100 8369 7031 SINGLE--03 EK FB1 5036 4445 05036 - 05056 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I003C SS176 03/16/1996 177114050500 03209 RENAISSANCE OFFSHORE LLC PGW
04211N 01687W SS 198 02422N 02432W SS 198 00760N 03724W SS 198 D 02/07/1980 02/24/1980
93 100 8369 7031 SINGLE--03 EK FB 1 5036 4451 05036 - 05056 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I003E SS176 06/09/2000 177114050500 03209 RENAISSANCE OFFSHORE LLC PGW
04211N 01687W SS 198 01676N 02994W SS 198 00760N 03724W SS 198 D 02/07/1980 02/24/1980
93 100 8369 7031 SINGLE--04 FL SAND FB 1 6458 5523 06458 - 06466 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I004 SS176 07/05/1981 177114051000 03209 RENAISSANCE OFFSHORE LLC GSI
04217N 01692W SS 198 06147N 03078W SS 198 06404N 03238W SS 198 D 02/29/1980 03/19/1980
93 100 10000 9534 SINGLE--01 IQ-I 9178 8769 09178 - 09216 07/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I004 SS176 10/09/1986 177114051000 03209 RENAISSANCE OFFSHORE LLC GSI
04217N 01692W SS 198 05983N 02977W SS 198 06404N 03238W SS 198 D 02/29/1980 03/19/1980
93 100 10000 9534 SINGLE--02 IG-I 8654 8282 08654 - 08677 10/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I004 SS176 08/09/1990 177114051000 03209 RENAISSANCE OFFSHORE LLC GSI
04217N 01692W SS 198 05175N 02419W SS 198 06404N 03238W SS 198 D 02/29/1980 03/19/1980
93 100 10000 9534 SINGLE--03 FP-I 5902 5711 05902 - 05914 08/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/18/1990 | 24.00 | 028 | 30.00 | 8023.00 | 4.00 | 267433 |
| 001700 | 000000 | | 0.0 | 000030 | 008023 | 000004 | SOLD |

G12355 SS 198 I004 SS176 07/10/2016 177114051002 03209 RENAISSANCE OFFSHORE LLC OSI
04217N 01692W SS 198 04778S 03185W SS 198 04629S 03207W SS 198 D 06/07/2016 06/10/2016
114 112 11930 10090 SINGLE--01 JS SAND 11700 9917 11700 - 11732 07/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I004A SS176 07/10/1996 177114051000 03209 RENAISSANCE OFFSHORE LLC GSI
04217N 01692W SS 198 04963N 02284W SS 198 06404N 03238W SS 198 D 02/29/1980 03/19/1980
93 100 10000 9534 SINGLE--04 FC-1 5190 5045 05190 - 05205 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I006 SS176 04/24/1980 177114051300 03209 RENAISSANCE OFFSHORE LLC GSI
04221N 01687W SS 198 05495N 01296W SS 198 05579N 01269W SS 198 D 03/25/1980 04/06/1980
93 100 5940 5710 SINGLE--01 FL-I 5703 5489 05703 - 05753 07/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I006 SS176 01/11/2005 177114051301 03209 RENAISSANCE OFFSHORE LLC POW
04221N 01687W SS 198 06241N 01234W SS 198 06463N 01229W SS 198 D 12/04/2004 12/15/2004
110 105 11471 11164 SINGLE--01 KM SAND 10885 10615 10885 - 10964 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I006 SS176 07/16/2005 177114051301 03209 RENAISSANCE OFFSHORE LLC GSI
04221N 01687W SS 198 06045N 01235W SS 198 06463N 01229W SS 198 D 12/04/2004 12/15/2004
110 105 11471 11164 SINGLE--02 KC-1 10292 10061 10292 - 10306 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I006 SS176 12/15/2012 177114051301 03209 RENAISSANCE OFFSHORE LLC GSI
04221N 01687W SS 198 05979N 01228W SS 198 06463N 01229W SS 198 D 12/04/2004 12/15/2004
110 105 11471 11164 SINGLE--03 JS/JP-I 10094 9876 10094 - 10128 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I006 SS176 06/07/2013 177114051301 03209 RENAISSANCE OFFSHORE LLC OSI
04221N 01687W SS 198 05886N 01225W SS 198 06463N 01229W SS 198 D 12/04/2004 12/15/2004
110 105 11471 11164 SINGLE--04 JN SAND 9830 9627 09830 - 09838 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I006A SS176 07/18/1996 177114051300 03209 RENAISSANCE OFFSHORE LLC GSI
04221N 01687W SS 198 05363N 01347W SS 198 05579N 01269W SS 198 D 03/25/1980 04/06/1980
93 100 5940 5710 SINGLE--02 FD FB1 5342 5157 05342 - 05354 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I006B SS176 04/15/1997 177114051300 03209 RENAISSANCE OFFSHORE LLC PGW
04221N 01687W SS 198 05246N 01399W SS 198 05579N 01269W SS 198 D 03/25/1980 04/06/1980
93 100 5940 5710 SINGLE--03 ES FB-1 5007 4848 05007 - 05018 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I007 SS176 07/31/1981 177114053800 03209 RENAISSANCE OFFSHORE LLC GLO
04213N 01696W SS 198 06516N 01843W SS 198 06899N 01697W SS 198 D 09/30/1980 10/22/1980
88 100 11750 11363 SINGLE--01 JS-I 10234 9897 10234 - 10246 07/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I007 SS176 11/06/1986 177114053800 03209 RENAISSANCE OFFSHORE LLC GLO
04213N 01696W SS 198 06508N 01845W SS 198 06899N 01697W SS 198 D 09/30/1980 10/22/1980
88 100 11750 11363 SINGLE--01 JS/JP-I 10204 9868 10204 - 10214 11/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I007 SS176 01/07/2003 177114053800 03209 RENAISSANCE OFFSHORE LLC OSI
04213N 01696W SS 198 06282N 01899W SS 198 06899N 01697W SS 198 D 09/30/1980 10/22/1980
88 100 11750 11363 SINGLE--03 JB-1 9328 9023 09328 - 09344 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I007B SS176 02/05/1998 177114053800 03209 RENAISSANCE OFFSHORE LLC PGW
04213N 01696W SS 198 06345N 01885W SS 198 06899N 01697W SS 198 D 09/30/1980 10/22/1980
88 100 11750 11363 SINGLE--03 JF FB-1B 9578 9265 09578 - 09606 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I008 SS176 09/04/1990 177114055101 03209 RENAISSANCE OFFSHORE LLC PGW
04206N 01683W SS 198 04777N 00685W SS 198 05830N 02061E SS 199 D 02/13/1981 03/09/1981
87 100 13310 11969 SINGLE--03 IG-I 8568 8266 08568 - 08582 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/08/1990 | 24.00 | 064 | 2.00 | 1309.00 | 16.00 | 654500 |
| 000650 | 000000 | | 0.0 | 000002 | 001309 | 000016 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I008 SS176 11/29/1990 177114055101 03209 RENAISSANCE OFFSHORE LLC PGW
04206N 01683W SS 198 04637N 01101W SS 198 05830N 02061E SS 199 D 02/13/1981 03/09/1981
87 100 13310 11969 SINGLE--04 HO-I SAND 7806 7643 07806 - 07836 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/06/1990 | 24.00 | 030 | 0.00 | 10565.00 | 12.00 | 999999 |
| 002275 | 000000 | | 0.0 | 000000 | 010565 | 000012 | SOLD |

G12355 SS 198 I008 SS176 06/23/1999 177114055102 03209 RENAISSANCE OFFSHORE LLC GSI
04206N 01683W SS 198 05188N 00782W SS 198 05335N 00557W SS 198 D 05/22/1999 06/17/1999
110 100 10305 9904 SINGLE--01 KC-1 9914 9617 09914 - 09934 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I008 SS176 07/21/2013 177114055103 03209 RENAISSANCE OFFSHORE LLC OSI
04206N 01683W SS 198 05980N 00112W SS 198 06070N 00030W SS 198 D 06/14/2013 06/26/2013
108 100 10525 9853 SINGLE--01 JP 10358 9738 10358 - 10396 07/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I008A SS176 06/25/1995 177114055101 03209 RENAISSANCE OFFSHORE LLC PGW
04206N 01683W SS 198 04497N 01436W SS 198 05830N 02061E SS 199 D 02/13/1981 03/09/1981
87 100 13310 11969 SINGLE--05 HC FB1 7086 7024 07086 - 07101 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I009 SS176 09/27/1981 177114053100 03209 RENAISSANCE OFFSHORE LLC GLO
04210N 01678W SS 198 04147N 01568W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--01 JS/JP-I 9890 9885 09890 - 09925 09/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I009 SS176 09/19/1990 177114053100 03209 RENAISSANCE OFFSHORE LLC PGW
04210N 01678W SS 198 04146N 01570W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--02 JNU-I 9645 9640 09645 - 09658 09/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/28/1990 | 24.00 | 024 | 96.00 | 8656.00 | 0.00 | 090167 |
| 003000 | 000000 | | 0.0 | 000096 | 008656 | 000000 | SOLD |

G12355 SS 198 I009 SS176 05/01/1992 177114053100 03209 RENAISSANCE OFFSHORE LLC PGW
04210N 01678W SS 198 04144N 01575W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--03 IS-I 8860 8855 08860 - 08876 05/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/03/1992 | 24.00 | 032 | 165.00 | 10957.00 | 19.00 | 066406 |
| 002250 | 000000 | | 0.0 | 000165 | 010957 | 000019 | SOLD |

G12355 SS 198 I009 SS176 02/25/1996 177114053100 03209 RENAISSANCE OFFSHORE LLC PGW
04210N 01678W SS 198 04142N 01576W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--04 IQ-FB-1 8760 8756 08760 - 08790 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I009 SS176 07/19/2004 177114053100 03209 RENAISSANCE OFFSHORE LLC PGW
04210N 01678W SS 198 04134N 01581W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--05 IE-1 8162 8158 08162 - 08176 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I009 SS176 02/27/2007 177114053100 03209 RENAISSANCE OFFSHORE LLC PGW
04210N 01678W SS 198 04132N 01583W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--06 IA Sand 7980 7976 07980 - 07998 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I009 SS176 03/07/2010 177114053100 03209 RENAISSANCE OFFSHORE LLC PGW
04210N 01678W SS 198 04130N 01584W SS 198 04147N 01565W SS 198 D 09/05/1980 09/22/1980
87 100 10170 10165 SINGLE--07 HP-1 SAND 7796 7792 07796 - 07804 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I009 SS176 06/17/2017 177114053101 03209 RENAISSANCE OFFSHORE LLC OSI
04210N 01678W SS 198 05146N 01657W SS 198 05832N 01832W SS 198 D 05/19/2017 05/27/2017
114 100 11623 11226 SINGLE--01 JB Sand 9323 9040 09323 - 09364 06/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I010A SS176 07/07/1995 177114085400 03209 RENAISSANCE OFFSHORE LLC GSI
04225N 01683W SS 198 05055N 00985W SS 198 05864N 00333E SS 199 D 10/15/1985 10/27/1985
122 108 11060 10500 SINGLE--02 GS FB1 7121 6903 07121 - 07138 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I011 SS176 01/02/1986 177114087200 03209 RENAISSANCE OFFSHORE LLC OSI
04213N 01683W SS 198 07500N 02435W SS 198 06346S 02450W SS 198 D 11/07/1985 12/02/1985
112 100 12012 11238 SINGLE--01 KN 1 11410 10647 11410 - 11426 01/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I011 SS176 06/23/1987 177114087200 03209 RENAISSANCE OFFSHORE LLC GLO
04213N 01683W SS 198 07342N 02396W SS 198 06346S 02450W SS 198 D 11/07/1985 12/02/1985
112 100 12012 11238 SINGLE--02 JS/JP-I 10659 9914 10659 - 10665 06/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 I011 SS176 09/13/2013 177114087201 03209 RENAISSANCE OFFSHORE LLC GSI
04213N 01683W SS 198 05434S 01941W SS 198 05279S 01938W SS 198 D 07/31/2013 08/12/2013
108 100 12065 10834 DOUBLE--02 KN Sand 11827 10654 11827 - 11875 09/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I011 SS176 09/13/2013 177114087201 03209 RENAISSANCE OFFSHORE LLC GLO
04213N 01683W SS 198 05492S 01941W SS 198 05279S 01938W SS 198 D 07/31/2013 08/12/2013
108 100 12065 10834 DOUBLE--01 KM Sand 11738 10586 11738 - 11750 09/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I011 SS176 04/28/2018 177114087201 03209 RENAISSANCE OFFSHORE LLC OSI
04213N 01683W SS 198 06093S 01900W SS 198 05279S 01938W SS 198 D 07/31/2013 08/12/2013
108 100 12065 10834 SINGLE--03 JS SAND 10828 9905 10828 - 10839 04/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I011A SS176 02/18/1993 177114087200 03209 RENAISSANCE OFFSHORE LLC PGW
04213N 01683W SS 198 06517N 02101W SS 198 06346S 02450W SS 198 D 11/07/1985 12/02/1985
112 100 12012 11238 SINGLE--03 HD-1 7765 7160 07765 - 07802 02/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/23/1993 | 24.00 | 024 | 41.00 | 5244.00 | 28.00 | 127902 |
| 001820 | 000000 | | 0.0 | 000041 | 005244 | 000028 | SOLD |

G12355 SS 198 I011B SS176 05/08/1997 177114087200 03209 RENAISSANCE OFFSHORE LLC PGW
04213N 01683W SS 198 06126N 01984W SS 198 06346S 02450W SS 198 D 11/07/1985 12/02/1985
112 100 12012 11238 SINGLE--04 GH-I 6818 6305 06818 - 06833 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 I011C SS176 06/27/1999 177114087200 03209 RENAISSANCE OFFSHORE LLC GSI
04213N 01683W SS 198 05825N 01949W SS 198 06346S 02450W SS 198 D 11/07/1985 12/02/1985
112 100 12012 11238 SINGLE--05 FP-2 FB-1 6215 5785 06215 - 06225 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012 SS176 08/19/1981 177114055400 03209 RENAISSANCE OFFSHORE LLC OSI
04207N 01692W SS 198 02971N 03059W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--01 JS/JP-I 10240 9912 10240 - 10254 08/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012 SS176 07/21/1987 177114055400 03209 RENAISSANCE OFFSHORE LLC OSI
04207N 01692W SS 198 03287N 02602W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--02 IG-I SAND 8520 8284 08520 - 08544 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012 SS176 08/17/1987 177114055400 03209 RENAISSANCE OFFSHORE LLC GSI
04207N 01692W SS 198 03299N 02587W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--03 IE-I 8458 8225 08458 - 08478 08/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012 SS176 09/28/1987 177114055400 03209 RENAISSANCE OFFSHORE LLC GSI
04207N 01692W SS 198 03308N 02574W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--03 IE-I 8406 8176 08406 - 08478 09/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/29/1987 | 24.00 | 012 | 80.00 | 331.00 | 0.00 | 004138 |
| 001190 | 000000 | | 0.0 | 000080 | 000331 | 000000 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 I012 SS176 10/29/1990 177114055400 03209 RENAISSANCE OFFSHORE LLC GSI
04207N 01692W SS 198 03348N 02525W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--04 IA-I SAND 8210 7990 08210 - 08242 11/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012A SS176 03/21/1995 177114055400 03209 RENAISSANCE OFFSHORE LLC GSI
04207N 01692W SS 198 03361N 02508W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--05 HS FB1 8148 7932 08148 - 08154 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012B SS176 07/08/1996 177114055400 03209 RENAISSANCE OFFSHORE LLC GSI
04207N 01692W SS 198 03395N 02467W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--06 HP FB 1 7994 7788 07994 - 08014 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 I012B SS176 05/02/2004 177114055400 03209 RENAISSANCE OFFSHORE LLC GSI
04207N 01692W SS 198 03570N 02272W SS 198 02933N 03124W SS 198 D 03/16/1981 04/10/1981
87 100 10460 10119 SINGLE--07 HD 7293 7138 07293 - 07298 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J001 SS176 12/22/1984 177114077300 03209 RENAISSANCE OFFSHORE LLC GSI
04005N 09480W SS 198 06526N 06214W SS 198 06761N 05980W SS 198 D 04/09/1984 04/24/1984
114 100 11339 9733 SINGLE--01 JS-IV 10828 9344 10828 - 10864 12/1984

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J001 SS176 04/27/1987 177114077300 03209 RENAISSANCE OFFSHORE LLC POW
04005N 09480W SS 198 05994N 06776W SS 198 06761N 05980W SS 198 D 04/09/1984 04/24/1984
114 100 11339 9733 SINGLE--02 IS IV 9638 8435 09638 - 09661 04/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J001 SS176 10/24/1990 177114077300 03209 RENAISSANCE OFFSHORE LLC GLO
04005N 09480W SS 198 05955N 06838W SS 198 06761N 05980W SS 198 D 04/09/1984 04/24/1984
114 100 11339 9733 SINGLE--03 IQ-IV 9522 8348 09522 - 09551 10/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/25/1990 | 24.00 | 024 | 85.00 | 5576.00 | 35.00 | 065600 |
| 002650 | 000000 | | 0.0 | 000085 | 005576 | 000035 | SOLD |

G12355 SS 198 J001 SS176 08/10/1996 177114077301 03209 RENAISSANCE OFFSHORE LLC PGW
04005N 09480W SS 198 05799N 06839W SS 198 05887N 06656W SS 198 D 07/03/1996 07/14/1996
114 100 9643 8399 SINGLE--01 IM 9348 8186 09348 - 09420 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J001A SS176 06/03/1999 177114077301 03209 RENAISSANCE OFFSHORE LLC GSI
04005N 09480W SS 198 05674N 07109W SS 198 05887N 06656W SS 198 D 07/03/1996 07/14/1996
114 100 9643 8399 SINGLE--02 IE-1 FB IV 8915 7769 08915 - 08976 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J002 SS176 01/02/1985 177114072500 03209 RENAISSANCE OFFSHORE LLC GLO
03999N 09485W SS 198 05836N 05947W SS 198 05903N 05749W SS 198 D 02/19/1984 03/16/1984
114 100 11200 9595 SINGLE--01 JT-IV 10924 9414 10924 - 10985 07/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 J002 SS176 01/05/2003 177114072500 03209 RENAISSANCE OFFSHORE LLC PGW
03999N 09485W SS 198 05707N 06317W SS 198 05903N 05749W SS 198 D 02/19/1984 03/16/1984
114 100 11200 9595 SINGLE--02 JK-IV 10368 9020 10368 - 10376 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J002 SS176 06/07/2006 177114072500 03209 RENAISSANCE OFFSHORE LLC PGW
03999N 09485W SS 198 05688N 06402W SS 198 05903N 05749W SS 198 D 02/19/1984 03/16/1984
114 100 11200 9595 SINGLE--03 JI-IV 10236 8921 10236 - 10250 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J002 SS176 11/22/2012 177114072500 03209 RENAISSANCE OFFSHORE LLC GSI
03999N 09485W SS 198 05577N 06663W SS 198 05903N 05749W SS 198 D 02/19/1984 03/16/1984
114 100 11200 9595 SINGLE--04 JB-IV 9804 8594 09804 - 09836 11/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J002 SS176 10/08/2015 177114072500 03209 RENAISSANCE OFFSHORE LLC GSI
03999N 09485W SS 198 05529N 06775W SS 198 05903N 05749W SS 198 D 02/19/1984 03/16/1984
114 100 11200 9595 SINGLE--05 IS-IV Sand 9614 8449 09614 - 09650 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J003 SS176 02/03/1985 177114078400 03209 RENAISSANCE OFFSHORE LLC GSI
03993N 09490W SS 198 03321N 04473W SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--01 LR IV 12990 11119 12990 - 13018 02/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J003 SS176 10/15/1985 177114078400 03209 RENAISSANCE OFFSHORE LLC GLO
03993N 09490W SS 198 03419N 04693W SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--02 LO-IV 12680 10924 12680 - 12722 10/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J003 SS176 04/15/1988 177114078400 03209 RENAISSANCE OFFSHORE LLC GSI
03993N 09490W SS 198 03804N 06332W SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--03 J-I 10092 8969 10092 - 10104 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J003 SS176 07/31/1988 177114078400 03209 RENAISSANCE OFFSHORE LLC GSI
03993N 09490W SS 198 03871N 06929W SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--04 IM-III 9160 8256 09160 - 09207 07/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/31/1988 | 24.00 | 021 | 60.00 | 4900.00 | 41.00 | 081667 |
| 002150 | 000380 | | 0.0 | 000060 | 004900 | 000041 | SOLD |

G12355 SS 198 J003 SS176 06/13/2006 177114078400 03209 RENAISSANCE OFFSHORE LLC GSI
03993N 09490W SS 198 03921N 07557E SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--07 HG-III 7566 7091 07566 - 07570 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J003A SS176 05/28/1994 177114078400 03209 RENAISSANCE OFFSHORE LLC GSI
03993N 09490W SS 198 03878N 07030W SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--05 IL SAND 9002 8137 09002 - 09014 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/28/1994 | 24.00 | 017 | 46.00 | 2757.00 | 0.00 | 059935 |
| 002850 | 000000 | | 0.0 | 000046 | 002757 | 000000 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 J003E SS176 06/06/1999 177114078400 03209 RENAISSANCE OFFSHORE LLC PGW
03993N 09490W SS 198 03915N 07676W SS 198 02927N 03692W SS 198 D 05/27/1984 07/09/1984
114 100 14100 11801 SINGLE--06 HO FB III 8050 7309 08050 - 08058 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J004 SS176 01/17/1985 177114077200 03209 RENAISSANCE OFFSHORE LLC GSI
03988N 09495W SS 198 02880N 07576W SS 198 02811N 07506W SS 198 D 03/22/1984 04/04/1984
114 100 9790 9316 SINGLE--01 JK-III 9538 9083 09538 - 09552 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J004 SS176 04/29/1985 177114077200 03209 RENAISSANCE OFFSHORE LLC GSI
03988N 09495W SS 198 02920N 07618W SS 198 02811N 07506W SS 198 D 03/22/1984 04/04/1984
114 100 9790 9316 SINGLE--02 JI-III 9390 8946 09390 - 09458 07/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J004 SS176 02/04/1986 177114077200 03209 RENAISSANCE OFFSHORE LLC PGW
03988N 09495W SS 198 03237N 07994W SS 198 02811N 07506W SS 198 D 03/22/1984 04/04/1984
114 100 9790 9316 SINGLE--03 IE-III 8242 7909 08211 - 08266 02/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J004 SS176 02/28/1988 177114077200 03209 RENAISSANCE OFFSHORE LLC GSI
03988N 09495W SS 198 03415N 08282W SS 198 02811N 07506W SS 198 D 03/22/1984 04/04/1984
114 100 9790 9316 SINGLE--04 HG SAND 7352 7086 07352 - 07364 02/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/09/1988 | 24.00 | 016 | 54.10 | 3955.00 | 3.10 | 073105 |
| 002525 | 000000 | | 0.0 | 000054 | 003955 | 000003 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J006 SS176 02/22/1985 177114080300 02589 MERIT ENERGY COMPANY LLC GSI
03993N 09490W SS 198 01981N 04041W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--01 LR III 13458 11099 13458 - 13510 03/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J006 SS176 09/28/1985 177114080300 02589 MERIT ENERGY COMPANY LLC GSI
03993N 09490W SS 198 01981N 04041W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--01 LR-III 13458 11099 13458 - 13492 09/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J006 SS176 02/24/1986 177114080300 02589 MERIT ENERGY COMPANY LLC OSI
03993N 09490W SS 198 02105N 04261W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--02 LN III 13115 10867 13106 - 13132 02/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J006 SS176 04/07/1987 177114080300 02589 MERIT ENERGY COMPANY LLC GLO
03993N 09490W SS 198 02350N 04728W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--03 LB IIIA 12408 10397 12408 - 12440 04/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J006 SS176 09/24/1987 177114080300 02589 MERIT ENERGY COMPANY LLC POW
03993N 09490W SS 198 02738N 05625W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--04 JS IIIA 11020 9412 11020 - 11037 09/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/03/1987 | 24.00 | 010 | 56.60 | 4.00 | 2.00 | 000071 |
| 000360 | 000000 | | 0.0 | 000057 | 000004 | 000002 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J006 SS176 03/12/1988 177114080300 02589 MERIT ENERGY COMPANY LLC GSI
03993N 09490W SS 198 02810N 05823W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--05 JP-III 10725 9205 10725 - 10737 03/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J006 SS176 08/20/1988 177114080300 02589 MERIT ENERGY COMPANY LLC GLO
03993N 09490W SS 198 02874N 06001W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--06 JK-III 10462 9023 10462 - 10481 08/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J006 SS176 10/15/1988 177114080300 02589 MERIT ENERGY COMPANY LLC GSI
03993N 09490W SS 198 02919N 06128W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--07 JG-JI 10275 8893 10275 - 10355 10/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/15/1988 | 24.00 | 012 | 0.00 | 2114.00 | 0.00 | 999999 |
| 002500 | 000000 | | 0.0 | 000000 | 002114 | 000000 | SOLD |

G12355 SS 198 J006A SS176 03/25/1993 177114080300 02589 MERIT ENERGY COMPANY LLC PGW
03993N 09490W SS 198 03653N 08902W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--08 GH III 6322 6180 06322 - 06354 03/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/30/1993 | 24.00 | 020 | 15.00 | 5236.00 | 0.00 | 349067 |
| 002060 | 000000 | | 0.0 | 000015 | 005236 | 000000 | SOLD |

G12355 SS 198 J006B SS176 07/19/1995 177114080300 02589 MERIT ENERGY COMPANY LLC GSI
03993N 09490W SS 198 03695N 09041W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--09 GB FB3 6072 5975 06072 - 06084 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J006C SS176 11/18/1995 177114080300 02589 MERIT ENERGY COMPANY LLC PGW
03993N 09490W SS 198 03742N 09199W SS 198 01599N 03381W SS 198 D 08/15/1984 09/25/1984
114 100 14583 11926 SINGLE--10 FP1 FB III 5732 5679 05732 - 05752 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J007 SS176 03/10/1985 177114081500 03209 RENAISSANCE OFFSHORE LLC OSI
03988N 09484W SS 198 03706N 04224W SS 198 03579N 03930W SS 198 D 10/06/1984 11/06/1984
114 100 13517 11257 SINGLE--01 LO IV 13063 10935 13063 - 13110 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J007 SS176 11/25/1985 177114081500 03209 RENAISSANCE OFFSHORE LLC OSI
03988N 09484W SS 198 04039N 05728W SS 198 03579N 03930W SS 198 D 10/06/1984 11/06/1984
114 100 13517 11257 SINGLE--02 JT 3 10860 9385 10888 - 10898 12/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J007 SS176 09/25/1987 177114081500 03209 RENAISSANCE OFFSHORE LLC GLO
03988N 09484W SS 198 04071N 06088W SS 198 03579N 03930W SS 198 D 10/06/1984 11/06/1984
114 100 13517 11257 SINGLE--03 JL-III 10418 9091 10418 - 10450 09/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/01/1987 | 24.00 | 008 | 251.00 | 3.00 | 17.00 | 000012 |
| 001500 | 000000 | | 0.0 | 000251 | 000003 | 000017 | SOLD |

G12355 SS 198 J007 SS176 08/27/1996 177114081501 03209 RENAISSANCE OFFSHORE LLC GSI
03988N 09484W SS 198 04000N 09470W SS 198 04002N 06127E SS 198 D 06/16/1996 06/24/1996
114 100 5952 5951 DOUBLE--01 FR 5767 5766 05767 - 05818 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12355 SS 198 J007D SS176 08/27/1996 177114081501 03209 RENAISSANCE OFFSHORE LLC GSI
03988N 09484W SS 198 04000N 09470W SS 198 04002N 06127E SS 198 D 06/16/1996 06/24/1996
114 100 5952 5951 DOUBLE--02 FO 5636 5635 05636 - 05704 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J008 SS176 04/18/1985 177114082400 03209 RENAISSANCE OFFSHORE LLC OSI
03994N 09479W SS 198 01306N 04304W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--01 LO-III 13447 10981 13447 - 13612 07/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J008 SS176 12/22/1985 177114082400 03209 RENAISSANCE OFFSHORE LLC GSI
03994N 09479W SS 198 01371N 04386W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--02 LN IIIB 13317 10904 13318 - 13328 12/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J008 SS176 05/12/1987 177114082400 03209 RENAISSANCE OFFSHORE LLC POW
03994N 09479W SS 198 01560N 04646W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--03 LH IIIB 12920 10671 12920 - 12948 05/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J008 SS176 10/24/1990 177114082400 03209 RENAISSANCE OFFSHORE LLC GLO
03994N 09479W SS 198 01710N 04866W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--04 LD IIIB 12588 10472 12588 - 12610 10/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/26/1990 | 24.00 | 010 | 244.00 | 240.00 | 67.00 | 000984 |
| 001750 | 000000 | | 0.0 | 000244 | 000240 | 000067 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J008 SS176 02/19/2014 177114082400 03209 RENAISSANCE OFFSHORE LLC GSI
03994N 09479W SS 198 02377N 06068W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--07 JP-III SAND 10764 9274 10764 - 10780 02/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J008A SS176 05/18/1993 177114082400 03209 RENAISSANCE OFFSHORE LLC GSI
03994N 09479W SS 198 02196N 05728W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--05 KD SAND 11270 9602 11270 - 11280 05/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 05/18/1993 | 24.00 | 014 | 33.00 | 2657.00 | 5.00 | 080515 |
| 002680 | 000000 | | 0.0 | 000033 | 002657 | 000005 | SOLD |

G12355 SS 198 J008B SS176 07/05/1995 177114082400 03209 RENAISSANCE OFFSHORE LLC GLO
03994N 09479W SS 198 02315N 05951W SS 198 01032N 03989W SS 198 D 11/10/1984 12/04/1984
114 100 13978 11308 SINGLE--06 JS-III 10938 9387 10938 - 10972 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J009 SS176 03/19/1985 177114078101 02589 MERIT ENERGY COMPANY LLC OSI
03993N 09501W SS 198 02129N 07998W SS 198 02024N 07673E SS 198 D 05/17/1984 05/25/1984
114 100 9807 9322 SINGLE--01 JK-III 9536 9083 09536 - 09552 08/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J009 SS176 01/24/1986 177114078101 02589 MERIT ENERGY COMPANY LLC GSI
03993N 09501W SS 198 02436N 08225W SS 198 02024N 07673E SS 198 D 05/17/1984 05/25/1984
114 100 9807 9322 SINGLE--02 IM-III 8642 8275 08646 - 08684 01/1986

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J010 SS176 07/09/1987 177114091900 03209 RENAISSANCE OFFSHORE LLC POW
03999N 09474W SS 198 00675N 06298W SS 198 00324N 05811W SS 198 D 06/15/1987 06/29/1987
130 99 12050 9914 SINGLE--01 JL 3B 11070 9137 11070 - 11077 07/1987

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/10/1987 | 4.00 | 010 | 40.33 | 39.33 | 1.80 | 000975 |
| 001050 | 000140 | | 38.0 | 000242 | 000236 | 000011 | SOLD |

G12355 SS 198 J010 SS176 06/02/1988 177114091900 03209 RENAISSANCE OFFSHORE LLC OSI
03999N 09474W SS 198 00675N 06298W SS 198 00324N 05811W SS 198 D 06/15/1987 06/29/1987
130 99 12050 9914 SINGLE--01 JL-III 11054 9126 11054 - 11077 06/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/02/1988 | 24.00 | 016 | 58.20 | 162.00 | 278.80 | 002784 |
| 000280 | 000000 | | 0.0 | 000058 | 000162 | 000279 | SOLD |

G12355 SS 198 J010 SS176 04/25/1990 177114091900 03209 RENAISSANCE OFFSHORE LLC GSI
03999N 09474W SS 198 00675N 06298W SS 198 00324N 05811W SS 198 D 06/15/1987 06/29/1987
130 99 12050 9914 SINGLE--02 JK IIIB 10986 9084 10986 - 11014 04/1990

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/04/1990 | 24.00 | 012 | 266.00 | 721.00 | 0.00 | 002711 |
| 000000 | 000000 | | 40.0 | 000266 | 000721 | 000000 | SOLD |

G12355 SS 198 J011 SS176 11/06/2006 177114147800 03209 RENAISSANCE OFFSHORE LLC PGW
04009N 06093E SS 198 05261S 07313W SS 198 04653S 06879W SS 198 D 10/03/2006 10/20/2006
138 100 12052 9550 DOUBLE--02 JB SAND 11036 8862 11036 - 11044 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12355 SS 198 J011 SS176 05/25/2018 177114147800 03209 RENAISSANCE OFFSHORE LLC GSI
04009N 06093E SS 198 06712N 06942E SS 198 04653S 06879W SS 198 D 10/03/2006 10/20/2006
138 100 12052 9550 DOUBLE--04 GQ Sand 7856 6776 07856 - 07870 06/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12355 SS 198 J011 SS176 06/07/2018 177114147800 03209 RENAISSANCE OFFSHORE LLC PGW
04009N 06093E SS 198 05819S 07700W SS 198 04653S 06879W SS 198 D 10/03/2006 10/20/2006
138 100 12052 9550 DOUBLE--05 IK Sand 10139 8274 10139 - 10188 06/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E001 SS176 09/13/1966 177110053500 02589 MERIT ENERGY COMPANY LLC OSI
07002N 00165E SS 199 07250N 01241E SS 199 06698S 01249E SS 199 D 08/14/1966 08/27/1966
85 104 10890 10749 TRIPLE--01 KH-I 10470 10329 10479 - 10485 10/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E001 SS176 10/01/1974 177110053500 02589 MERIT ENERGY COMPANY LLC OSI
07002N 00165E SS 199 07254N 01240E SS 199 06698S 01249E SS 199 D 08/14/1966 08/27/1966
85 104 10890 10749 TRIPLE--04 JT1-I 10102 9961 10102 - 10110 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E001D SS176 09/13/1966 177110053500 02589 MERIT ENERGY COMPANY LLC OSI
07002N 00165E SS 199 07254N 01240E SS 199 06698S 01249E SS 199 D 08/14/1966 08/27/1966
85 104 10890 10749 TRIPLE--02 JT-I 10102 9961 10136 - 10145 10/1966

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E001T SS176 09/13/1966 177110053500 02589 MERIT ENERGY COMPANY LLC GSI
07002N 00165E SS 199 07149N 00824E SS 199 06698S 01249E SS 199 D 08/14/1966 08/27/1966
85 104 10890 10749 TRIPLE--03 GQ-I 6925 6834 06925 - 06935 02/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12358 SS 199 E007 SS176 03/26/1967 177110057600 02589 MERIT ENERGY COMPANY LLC OSI
06994N 00159E SS 199 06327N 01441E SS 199 06336N 01448E SS 199 D 03/02/1967 03/15/1967
86 104 10297 10127 TRIPLE--01 JT-I 10140 9970 10147 - 10168 04/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E007D SS176 03/26/1967 177110057600 02589 MERIT ENERGY COMPANY LLC OSI
06994N 00159E SS 199 06328N 01441E SS 199 06336N 01448E SS 199 D 03/02/1967 03/15/1967
86 104 10297 10127 TRIPLE--02 JS-I 10081 9911 10090 - 10096 04/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E007D SS176 03/26/1972 177110057600 02589 MERIT ENERGY COMPANY LLC OSI
06994N 00159E SS 199 06343N 01408E SS 199 06336N 01448E SS 199 D 03/02/1967 03/15/1967
86 104 10297 10127 TRIPLE--04 JB-1 9241 9072 09241 - 09245 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E007T SS176 03/26/1967 177110057600 02589 MERIT ENERGY COMPANY LLC GSI
06994N 00159E SS 199 06335N 01437E SS 199 06336N 01448E SS 199 D 03/02/1967 03/15/1967
86 104 10297 10127 TRIPLE--03 JL-I 9770 9600 09770 - 09776 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E009 SS176 05/18/1967 177110059200 02589 MERIT ENERGY COMPANY LLC OSI
07010N 00167E SS 199 08260N 00578E SS 199 05698S 00582E SS 199 D 04/24/1967 05/08/1967
86 100 10321 10148 TRIPLE--01 JS-V 10152 9979 10152 - 10155 06/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12358 SS 199 E009 SS176 05/15/1970 177110059200 02589 MERIT ENERGY COMPANY LLC GSI
07010N 00167E SS 199 07425N 00225E SS 199 05698S 00582E SS 199 D 04/24/1967 05/08/1967
86 100 10321 10148 TRIPLE--04 FP-I 5796 5754 05796 - 05808 09/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E009D SS176 05/18/1967 177110059200 02589 MERIT ENERGY COMPANY LLC GSI
07010N 00167E SS 199 07624N 00258E SS 199 05698S 00582E SS 199 D 04/24/1967 05/08/1967
86 100 10321 10148 TRIPLE--02 GH-I 6387 6310 06410 - 06425 11/1967

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 E009T SS176 05/18/1967 177110059200 02589 MERIT ENERGY COMPANY LLC GSI
07010N 00167E SS 199 07360N 00215E SS 199 05698S 00582E SS 199 D 04/24/1967 05/08/1967
86 100 10321 10148 TRIPLE--03 FL-I 5577 5545 05580 - 05600 01/1970

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 F001 SS176 09/18/1965 177110047000 02589 MERIT ENERGY COMPANY LLC OSI
04486N 03003W SS 198 05573N 00911E SS 199 05555N 00899E SS 199 D 08/06/1965 08/26/1965
83 101 11900 10840 TRIPLE--01 KH-I 11380 10320 11381 - 11389 09/1965

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 F001D SS176 09/18/1965 177110047000 02589 MERIT ENERGY COMPANY LLC OSI
04486N 03003W SS 198 05573N 00911E SS 199 05555N 00899E SS 199 D 08/06/1965 08/26/1965
83 101 11900 10840 TRIPLE--02 JT-I 10998 9938 11044 - 11048 09/1965

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12358 SS 199 H004 SS176 12/21/1976 177114032100 03209 RENAISSANCE OFFSHORE LLC GSI
03920N 01999W SS 198 06471N 00187E SS 199 06522N 00242E SS 199 D 05/01/1976 05/18/1976
90 100 11383 10444 SINGLE--01 KH-I 11248 10332 11248 - 11256 06/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 H004 SS176 01/15/1981 177114032100 03209 RENAISSANCE OFFSHORE LLC GSI
03920N 01999W SS 198 06375N 00081E SS 199 06522N 00242E SS 199 D 05/01/1976 05/18/1976
90 100 11383 10444 SINGLE--02 KCA I 10990 10117 10990 - 10996 01/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 I005 SS176 09/02/1981 177114053700 03209 RENAISSANCE OFFSHORE LLC GSI
04202N 01687W SS 198 01465N 04724E SS 199 01312N 05002E SS 199 D 11/02/1980 12/02/1980
93 100 10650 7034 SINGLE--01 HG II 10260 6840 10260 - 10330 09/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 I005 SS176 11/01/1995 177114053701 03209 RENAISSANCE OFFSHORE LLC GSI
04202N 01687W SS 198 01725N 04539E SS 199 01663N 04679E SS 199 D 09/22/1995 10/11/1995
87 100 10265 7001 SINGLE--01 HG 10021 6809 10021 - 10036 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12358 SS 199 I008 SS176 09/14/1981 177114055101 03209 RENAISSANCE OFFSHORE LLC OSI
04206N 01683W SS 198 05262N 00601E SS 199 05830N 02061E SS 199 D 02/13/1981 03/09/1981
87 100 13310 11969 SINGLE--01 JT-I 10758 9967 10758 - 10778 09/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12358 SS 199 I008 SS176 05/20/1984 177114055101 03209 RENAISSANCE OFFSHORE LLC GSI
04206N 01683W SS 198 05033N 00030E SS 199 05830N 02061E SS 199 D 02/13/1981 03/09/1981
87 100 13310 11969 SINGLE--02 JF I 9816 9253 09816 - 09880 05/1984

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12358 SS 199 I010 SS176 12/19/1985 177114085400 03209 RENAISSANCE OFFSHORE LLC GLO
04225N 01683W SS 198 05800N 00153E SS 199 05864N 00333E SS 199 D 10/15/1985 10/27/1985
122 108 11060 10500 SINGLE--01 JS/JP-I 10400 9910 10440 - 10450 12/1985

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12358 SS 199 I010 SS176 01/12/1998 177114085401 03209 RENAISSANCE OFFSHORE LLC PGW
04225N 01683W SS 198 06880N 01191E SS 199 06875N 01195E SS 199 D 12/03/1997 12/28/1997
96 108 10956 9500 SINGLE--01 JF SAND 10712 9255 10712 - 10752 01/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12358 SS 199 I010 SS176 01/03/2013 177114085401 03209 RENAISSANCE OFFSHORE LLC OSI
04225N 01683W SS 198 06883N 01189E SS 199 06875N 01195E SS 199 D 12/03/1997 12/28/1997
96 108 10956 9500 SINGLE--02 JB-1 10484 9027 10484 - 10490 01/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12360 WD 103 F001 WD105 01/01/1994 177194054800 03295 FIELDWOOD ENERGY LLC OSI
00518N 02302W WD 103 02864N 02637W WD 103 03919N 02828W WD 103 D 05/06/1992 06/03/1992
105 212 14060 13190 SINGLE--01 F-25 11002 10358 11002 - 11040 03/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 02/27/1994 | 4.30 | 064 | 248.00 | 1539.00 | 202.00 | 006206 |
| 001600 | 000000 | | 0.0 | 000248 | 001539 | 000202 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12360 WD 103 F001 WD105 08/03/1996 177194054800 03295 FIELDWOOD ENERGY LLC GSI
00518N 02302W WD 103 03774N 02804W WD 103 03919N 02828W WD 103 D 05/06/1992 06/03/1992
105 212 14060 13190 SINGLE--02 TEX-M 13270 12414 13270 - 13278 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F001 WD105 11/20/2003 177194054801 03295 FIELDWOOD ENERGY LLC OSI
00518N 02302W WD 103 05025N 03932W WD 103 05152N 03977W WD 103 D 10/02/2003 10/08/2003
137 212 11426 9200 SINGLE--01 L3 RA 11248 9084 11248 - 11267 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F001 WD105 02/21/2013 177194054801 03295 FIELDWOOD ENERGY LLC GLO
00518N 02302W WD 103 04063N 03598W WD 103 05152N 03977W WD 103 D 10/02/2003 10/08/2003
137 212 11426 9200 SINGLE--02 J RC 9934 8253 09934 - 09961 02/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F002 WD105 01/19/1994 177194055100 03295 FIELDWOOD ENERGY LLC OSI
00511N 02304W WD 103 01854N 04157W WD 103 02605N 04802W WD 103 D 07/16/1992 08/06/1992
103 217 14416 13711 SINGLE--01 Q-2 11900 11402 11900 - 11920 03/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F002 WD105 12/11/1994 177194055100 03295 FIELDWOOD ENERGY LLC OSI
00511N 02304W WD 103 01854N 04157W WD 103 02605N 04802W WD 103 D 07/16/1992 08/06/1992
103 217 14416 13711 SINGLE--02 F-20 10414 10069 10414 - 10467 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12360 WD 103 F003 WD105 04/28/1994 177194058200 03295 FIELDWOOD ENERGY LLC OSI
00518N 02302W WD 103 02248N 02788W WD 103 02709N 02933W WD 103 D 03/25/1994 04/06/1994
132 210 13250 12631 SINGLE--01 Q-8 12306 11866 12306 - 12314 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/06/1994 | 24.00 | 006 | 1314.00 | 7911.00 | 35.00 | 006021 |
| 003300 | 000000 | | 0.0 | 001314 | 007911 | 000035 | UNK |

G12360 WD 103 F003 WD105 01/12/1995 177194058200 03295 FIELDWOOD ENERGY LLC GSI
00518N 02302W WD 103 01644N 02609W WD 103 02709N 02933W WD 103 D 03/25/1994 04/06/1994
132 210 13250 12631 SINGLE--02 F-35 11024 10749 11024 - 11052 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F003 WD105 09/28/2003 177194058200 03295 FIELDWOOD ENERGY LLC OSI
00518N 02302W WD 103 01533N 02577W WD 103 02709N 02933W WD 103 D 03/25/1994 04/06/1994
132 210 13250 12631 SINGLE--03 O-6 10794 10550 10794 - 10815 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F004 WD105 04/19/1994 177194057700 03295 FIELDWOOD ENERGY LLC GSI
00517N 02316W WD 103 00193N 03124W WD 103 00374S 02868W WD 90 D 01/22/1994 02/15/1994
131 210 14636 14100 SINGLE--01 LOWER ROB-E 13470 13124 13470 - 13525 04/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/25/1994 | 24.00 | 005 | 0.00 | 6385.00 | 382.00 | 999999 |
| 005600 | 000000 | | 0.0 | 000000 | 006385 | 000382 | UNK |

G12360 WD 103 F005 WD105 05/02/1994 177194057900 03295 FIELDWOOD ENERGY LLC OSI
00523N 02315W WD 103 02936N 03885W WD 103 03578N 04194W WD 103 D 03/01/1994 03/13/1994
131 210 13675 12750 SINGLE--01 Q-2,Q-1 12156 11409 12156 - 12180 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/06/1994 | 24.00 | 016 | 1551.00 | 2972.00 | 0.00 | 001916 |
| 002400 | 000000 | | 0.0 | 001551 | 002972 | 000000 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12360 WD 103 F005 WD105 08/02/1996 177194057900 03295 FIELDWOOD ENERGY LLC GSI
00523N 02315W WD 103 02902N 03867W WD 103 03578N 04194W WD 103 D 03/01/1994 03/13/1994
131 210 13675 12750 SINGLE--02 Q-1 12075 11338 12075 - 12085 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12360 WD 103 F005 WD105 05/26/1998 177194057900 03295 FIELDWOOD ENERGY LLC OSI
00523N 02315W WD 103 02442N 03602W WD 103 03578N 04194W WD 103 D 03/01/1994 03/13/1994
131 210 13675 12750 SINGLE--03 F-25 UPPER LOB 11012 10417 11012 - 11030 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A001 MP299 08/13/1991 177244054100 02313 FREEPORT MCMORAN ENERGY LLC OSI
07655N 04245E MP 299 07255N 02859E MP 299 07249N 02696E MP 299 D 08/01/1991 08/07/1991
160 209 2464 1426 SINGLE--01 CAPROCK 2290 1366 02290 - 02464 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A002 MP299 09/05/1991 177244054500 02313 FREEPORT MCMORAN ENERGY LLC OSI
07668N 04249E MP 299 07293N 03739E MP 299 06767N 02899E MP 299 D 08/26/1991 09/02/1991
160 209 2736 1553 SINGLE--01 CAPROCK 1799 1527 01799 - 02736 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A002 MP299 10/13/1995 177244054500 02313 FREEPORT MCMORAN ENERGY LLC OSI
07668N 04249E MP 299 07316N 03765E MP 299 06767N 02899E MP 299 D 08/26/1991 09/02/1991
160 209 2736 1553 SINGLE--01 G-CAPROCK 1699 1489 01699 - 01733 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12362 MP 299 A002 MP299 02/28/2010 177244054501 02313 FREEPORT MCMORAN ENERGY LLC OSI
07668N 04249E MP 299 07130N 03088E MP 299 07025N 02770E MP 299 D 02/04/2010 02/21/2010
172 209 2607 1422 SINGLE--01 CAPROCK 2216 1407 02272 - 02606 02/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A003 MP299 08/25/1991 177244054400 02313 FREEPORT MCMORAN ENERGY LLC OSI
07655N 04238E MP 299 07554N 03442E MP 299 07418N 02524E MP 299 D 08/13/1991 08/21/1991
160 210 2734 1531 SINGLE--01 G-CAPROCK 1800 1513 01800 - 02734 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A004 MP299 09/20/1991 177244054900 02313 FREEPORT MCMORAN ENERGY LLC OSI
07671N 04236E MP 299 07964N 03431E MP 299 08144N 02769E MP 299 D 09/05/1991 09/14/1991
160 209 2545 1553 SINGLE--01 G-CAPROCK 1856 1542 01856 - 02545 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/18/1991 | 24.00 | 042 | 4728.00 | 205.00 | 0.00 | 000043 |
| 000350 | 000220 | | 0.0 | 004728 | 000205 | 000000 | UNK |

G12362 MP 299 A005 MP299 07/06/1991 177244053500 02313 FREEPORT MCMORAN ENERGY LLC OSI
07675N 04246E MP 299 08282N 03576E MP 299 08361N 03493E MP 299 D 06/21/1991 06/25/1991
160 210 2021 1608 SINGLE--01 CAPROCK 1890 1545 01890 - 01980 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A005 MP299 01/26/1996 177244053501 02313 FREEPORT MCMORAN ENERGY LLC OSI
07675N 04246E MP 299 07815N 02407E MP 299 07807N 02310E MP 299 D 12/26/1995 01/17/1996
157 209 2855 1439 SINGLE--01 CAPROCK 2756 1451 02756 - 02848 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12362 MP 299 A006 MP299 02/23/1993 177244063700 02313 FREEPORT MCMORAN ENERGY LLC OSI
07662N 04242E MP 299 07267N 03141E MP 299 07044N 02546E MP 299 D 02/06/1993 02/16/1993
159 209 2767 1421 SINGLE--01 G-CAPROCK 2086 1413 02086 - 02767 03/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/09/1993 | 4.00 | 052 | 722.50 | 65.50 | 17.17 | 000091 |
| 000378 | 000250 | | 22.5 | 004335 | 000393 | 000103 | SOLD |

G12362 MP 299 A007 MP299 07/19/1991 177244053600 02313 FREEPORT MCMORAN ENERGY LLC GSI
07661N 04252E MP 299 06354N 05774E MP 299 06290N 04690W MP 299 D 07/07/1991 07/12/1991
160 210 2922 1616 SINGLE--01 G RA 2817 1575 02817 - 02867 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A007 MP299 11/14/1995 177244053601 02313 FREEPORT MCMORAN ENERGY LLC OSI
07661N 04252E MP 299 06574N 05733E MP 299 06432N 04667W MP 299 D 10/21/1995 11/04/1995
157 209 2855 1560 SINGLE--01 CAPROCK 2659 1562 02659 - 02855 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A008 MP299 07/31/1991 177244053700 02313 FREEPORT MCMORAN ENERGY LLC OSI
07659N 04247E MP 299 06626N 04887E MP 299 05790N 05114W MP 299 D 07/19/1991 07/23/1991
160 210 3172 1633 SINGLE--01 CAPROCK 2177 1625 02177 - 03172 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A008 MP299 12/06/1995 177244053701 02313 FREEPORT MCMORAN ENERGY LLC OSI
07659N 04247E MP 299 06832N 06292E MP 299 06826N 04142W MP 299 D 11/18/1995 11/28/1995
157 210 3225 1632 SINGLE--01 CAPROCK 3123 1623 03123 - 03225 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12362 MP 299 A009 MP299 10/03/1991 177244054800 02313 FREEPORT MCMORAN ENERGY LLC OSI
07666N 04244E MP 299 06709N 04206E MP 299 05842N 04066E MP 299 D 09/23/1991 09/29/1991
160 210 2905 1553 SINGLE--01 G-CAPROCK 2027 1564 02027 - 02905 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A010 MP299 03/29/1993 177244064100 02313 FREEPORT MCMORAN ENERGY LLC OSI
07669N 04232E MP 299 07565N 02881E MP 299 07527N 02107E MP 299 D 03/11/1993 03/24/1993
161 209 2965 1427 SINGLE--01 CAPROCK 2190 1431 02190 - 02965 04/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/17/1993 | 5.00 | 032 | 842.29 | 60.00 | 26.67 | 000071 |
| 000400 | 000320 | | 23.0 | 004043 | 000288 | 000128 | SOLD |

G12362 MP 299 A011 MP299 09/23/1991 177244055700 02313 FREEPORT MCMORAN ENERGY LLC IDS
07673N 04241E MP 299 07673N 04241E MP 299 07672N 04242E MP 299 D 09/20/1991 09/20/1991
160 210 803 803 SINGLE--01 NONE 0 0 00000 - 00000 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 A013 MP299 04/18/1993 177244064400 02313 FREEPORT MCMORAN ENERGY LLC OSI
07663N 04257E MP 299 06795N 03468E MP 299 06433N 02799E MP 299 D 04/02/1993 04/12/1993
161 209 3121 1429 SINGLE--01 G-CAPROCK 2355 1412 02355 - 03121 04/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/18/1993 | 4.00 | 064 | 345.67 | 14.83 | 38.33 | 000043 |
| 000370 | 000280 | | 23.0 | 002074 | 000089 | 000230 | SOLD |

G12362 MP 299 B001 MP299 10/26/1991 177244056400 02313 FREEPORT MCMORAN ENERGY LLC OSI
05658N 03241E MP 299 06025N 02711E MP 299 06738N 01868E MP 299 D 10/18/1991 10/24/1991
160 210 2950 1540 SINGLE--01 CAPROCK 1840 1503 01840 - 02950 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12362 MP 299 B001 MP299 02/03/1994 177244056400 02313 FREEPORT MCMORAN ENERGY LLC OSI
05658N 03241E MP 299 05946N 02825E MP 299 06738N 01868E MP 299 D 10/18/1991 10/24/1991
160 210 2950 1540 SINGLE--01 G-CAPROCK 1694 1458 01694 - 01777 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B001 MP299 12/27/1996 177244056401 02313 FREEPORT MCMORAN ENERGY LLC OSI
05658N 03241E MP 299 06168N 02715E MP 299 06330N 02601E MP 299 D 12/05/1996 12/21/1996
152 210 2114 1419 SINGLE--01 CAPROCK 1916 1434 01916 - 02114 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B002 MP299 11/13/1991 177244057000 02313 FREEPORT MCMORAN ENERGY LLC OSI
05665N 03238E MP 299 06384N 02738E MP 299 07210N 02205E MP 299 D 11/02/1991 11/10/1991
160 210 2785 1571 SINGLE--01 CAPROCK 1784 1422 01784 - 02785 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B002 MP299 01/09/1993 177244057000 02313 FREEPORT MCMORAN ENERGY LLC OSI
05665N 03238E MP 299 06364N 02749E MP 299 07210N 02205E MP 299 D 11/02/1991 11/10/1991
160 210 2785 1571 SINGLE--01 CAPROCK 1760 1413 01760 - 01780 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/09/1993 | 24.00 | 064 | 3137.00 | 1039.00 | 0.00 | 000331 |
| 000240 | 000390 | | 0.0 | 003137 | 001039 | 000000 | UNK |

G12362 MP 299 B003 MP299 01/20/1992 177244061000 02313 FREEPORT MCMORAN ENERGY LLC OSI
05671N 03252E MP 299 06341N 02980E MP 299 06481N 02915E MP 299 D 01/14/1992 01/18/1992
160 210 1881 1601 SINGLE--01 CAPROCK 1639 1415 01639 - 01881 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12362 MP 299 B003 MP299 10/26/1998 177244061000 02313 FREEPORT MCMORAN ENERGY LLC IDS
05671N 03252E MP 299 06341N 02980E MP 299 06481N 02915E MP 299 D 01/14/1992 01/18/1992
160 210 1881 1601 SINGLE--01 CAPROCK 1639 1415 01639 - 01881 12/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12362 MP 299 B004 MP299 10/18/1991 177244056200 02313 FREEPORT MCMORAN ENERGY LLC OSI
05660N 03246E MP 299 05924N 03429E MP 299 06968N 03876E MP 299 D 10/04/1991 10/11/1991
160 210 2760 1593 SINGLE--01 CAPROCK 1612 1493 01612 - 02760 02/1992

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12362 MP 299 B004 MP299 10/24/1994 177244056201 02313 FREEPORT MCMORAN ENERGY LLC OSI
05660N 03246E MP 299 06235N 03611E MP 299 06544N 03800E MP 299 D 10/11/1994 10/19/1994
160 210 2264 1461 SINGLE--01 CAPROCK 1900 1446 01900 - 02264 10/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12362 MP 299 B005 MP299 01/30/1992 177244061400 02313 FREEPORT MCMORAN ENERGY LLC GSI
05662N 03251E MP 299 06884N 04710E MP 299 07410N 05254W MP 299 D 01/20/1992 01/23/1992
160 210 3505 1646 SINGLE--01 E RA 2694 1414 02694 - 02747 02/1992

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12362 MP 299 B005 MP299 12/26/1997 177244061402 02313 FREEPORT MCMORAN ENERGY LLC OSI
05662N 03251E MP 299 07283N 05130E MP 299 07401N 05252E MP 299 D 12/06/1997 12/08/1997
47 240 3469 1611 SINGLE--01 CAPROCK 3296 1575 03296 - 03469 12/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12362 MP 299 B005A MP299 10/02/1994 177244061400 02313 FREEPORT MCMORAN ENERGY LLC OSI
05662N 03251E MP 299 07277N 05128E MP 299 07410N 05254W MP 299 D 01/20/1992 01/23/1992
160 210 3505 1646 SINGLE--02 G-CAPROCK 3290 1574 03290 - 03420 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B006 MP299 12/14/1991 177244057401 02313 FREEPORT MCMORAN ENERGY LLC OSI
05664N 03255E MP 299 05395N 04341E MP 299 05359N 04394E MP 299 D 11/25/1991 12/08/1991
160 210 2241 1606 SINGLE--01 G-CAPROCK 2168 1571 02168 - 02215 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B006 MP299 02/20/1997 177244057402 02313 FREEPORT MCMORAN ENERGY LLC OSI
05664N 03255E MP 299 07614N 03506E MP 299 07801N 03451E MP 299 D 01/15/1997 02/08/1997
152 210 3173 1483 SINGLE--01 CAPROCK 2977 1467 02977 - 03173 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B007 MP299 12/22/1991 177244058600 02313 FREEPORT MCMORAN ENERGY LLC OSI
05653N 03248E MP 299 05635N 03903E MP 299 05626N 04705E MP 299 D 12/15/1991 12/20/1991
160 210 2678 1637 SINGLE--01 G-CAPROCK 1852 1484 01852 - 02678 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B008 MP299 01/05/1992 177244060000 02313 FREEPORT MCMORAN ENERGY LLC OSI
05656N 03237E MP 299 06753N 02454E MP 299 07496N 01653E MP 299 D 12/23/1991 01/02/1992
160 210 3272 1544 SINGLE--01 CAPROCK 2160 1427 02160 - 03272 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12362 MP 299 B008 MP299 01/14/1993 177244060000 02313 FREEPORT MCMORAN ENERGY LLC OSI
05656N 03237E MP 299 06753N 02454E MP 299 07496N 01653E MP 299 D 12/23/1991 01/02/1992
160 210 3272 1544 SINGLE--01 CAPROCK 2160 1427 02160 - 02180 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/14/1993 | 24.00 | 033 | 1144.00 | 224.00 | 445.00 | 000196 |
| 000450 | 000275 | | 0.0 | 001144 | 000224 | 000445 | UNK |

G12362 MP 299 B008 MP299 11/14/1994 177244060001 02313 FREEPORT MCMORAN ENERGY LLC OSI
05656N 03237E MP 299 06684N 02615E MP 299 06908N 02488E MP 299 D 10/29/1994 11/05/1994
160 210 2317 1446 SINGLE--01 CAPROCK 2055 1408 02055 - 02317 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B008 MP299 04/14/1995 177244060001 02313 FREEPORT MCMORAN ENERGY LLC OSI
05656N 03237E MP 299 06632N 02642E MP 299 06908N 02488E MP 299 D 10/29/1994 11/05/1994
160 210 2317 1446 SINGLE--01 CAPROCK 1994 1391 01994 - 02039 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B009 MP299 01/14/1992 177244060500 02313 FREEPORT MCMORAN ENERGY LLC OSI
05655N 03253E MP 299 05154N 03699E MP 299 04551N 03923E MP 299 D 01/06/1992 01/11/1992
160 210 2478 1642 SINGLE--01 CAPROCK 1828 1589 01828 - 02478 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B010 MP299 11/25/1991 177244058100 02313 FREEPORT MCMORAN ENERGY LLC OSI
05651N 03244E MP 299 05437N 02868E MP 299 05458N 02859E MP 299 D 11/18/1991 11/23/1991
160 210 1663 1590 SINGLE--01 G-CAPROCK 1610 1540 01610 - 01663 02/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12362 MP 299 B011 MP299 02/07/1992 177244061500 02313 FREEPORT MCMORAN ENERGY LLC IDS
05669N 03248E MP 299 05915N 03126E MP 299 05910N 03128E MP 299 D 01/30/1992 02/03/1992
160 210 1895 1868 SINGLE--01 SUB 0 0 00000 - 00000 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B013 MP299 08/13/1994 177244069201 02313 FREEPORT MCMORAN ENERGY LLC OSI
05667N 03243E MP 299 06652N 04414E MP 299 06773N 04864E MP 299 E 08/06/1994 08/08/1994
160 210 3190 1591 SINGLE--01 G-CAPROCK 2720 1541 02720 - 03190 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12362 MP 299 B014 MP299 09/04/1994 177244069500 02313 FREEPORT MCMORAN ENERGY LLC OSI
05667N 03234E MP 299 06682N 03206E MP 299 06945N 03278E MP 299 D 08/16/1994 08/28/1994
160 210 2232 1371 SINGLE--01 CAPROCK 1945 1408 01945 - 02232 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12363 BA 452 A001L BA453 03/18/1988 427044013400 01764 ENERGY RESOURCE TECHNOLOGY INC GSI
00797N 04636E BA 452 00900N 00546E BA 452 00903N 00387E BA 452 D 06/03/1984 06/25/1984
100 75 9425 7805 DOUBLE--01 MM 80 9180 7629 09183 - 09225 03/1988

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 03/18/1988 | 2.00 | 017 | 0.00 | 190.00 | 2.00 | 999999 |
| 002755 | 000000 | | 0.0 | 000000 | 002280 | 000024 | VENT |
| FLOWING | 04/25/1988 | 24.00 | 017 | 0.00 | 2260.00 | 48.00 | 999999 |
| 002755 | 000000 | | 0.0 | 000000 | 002260 | 000048 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12363 BA 452 A001L BA453 11/02/1994 427044013400 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
00797N 04636E BA 452 00896N 00886E BA 452 00903N 00387E BA 452 D 06/03/1984 06/25/1984
100 75 9425 7805 DOUBLE--03 R-8/R-9 8711 7302 08711 - 08789 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12363 BA 452 A001L BA453 09/03/2001 427044013400 01764 ENERGY RESOURCE TECHNOLOGY INC GSI
00797N 04636E BA 452 00913N 01235E BA 452 00903N 00387E BA 452 D 06/03/1984 06/25/1984
100 75 9425 7805 DOUBLE--05 ROB M-3 SAND 8256 7001 08256 - 08266 09/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12363 BA 452 A001U BA453 03/18/1988 427044013400 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
00797N 04636E BA 452 00896N 00701E BA 452 00903N 00387E BA 452 D 06/03/1984 06/25/1984
100 75 9425 7805 DOUBLE--02 MM 60 70 8710 7301 08711 - 09087 04/1988

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 03/18/1988 | 4.00 | 017 | 0.00 | 560.00 | 2.70 | 999999 |
| 001986 | 000000 | | 0.0 | 000000 | 003360 | 000016 | VENT |
| FLOWING | 04/25/1988 | 24.00 | 017 | 0.00 | 3360.00 | 16.00 | 999999 |
| 001986 | 000000 | | 0.0 | 000000 | 003360 | 000016 | SOLD |

G12363 BA 452 A001U BA453 11/02/1994 427044013400 01764 ENERGY RESOURCE TECHNOLOGY INC GSI
00797N 04636E BA 452 00927N 01438E BA 452 00903N 00387E BA 452 D 06/03/1984 06/25/1984
100 75 9425 7805 DOUBLE--04 RL-91 7979 7900 07979 - 07985 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12364 BA 438 001L BA437 07/14/1984 427044012300 00538 CORPUS CHRISTI OIL AND GAS CO GSI
03032S 00541E BA 438 03006S 00501E BA 438 02979S 00493E BA 438 E 01/15/1984 01/28/1984
89 67 7680 7678 DOUBLE--01 RM4 6996 6994 06996 - 07005 10/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12364 BA 438 001U BA437 07/14/1984 427044012300 00538 CORPUS CHRISTI OIL AND GAS CO GSI
03032S 00541E BA 438 03013S 00502E BA 438 02979S 00493E BA 438 E 01/15/1984 01/28/1984
89 67 7680 7678 DOUBLE--02 RM1 FBC 6872 6871 06872 - 06912 10/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12364 BA 438 002L BA437 04/17/1984 427044012500 00538 CORPUS CHRISTI OIL AND GAS CO GSI
01890N 02341W BA 437 01252N 00576E BA 438 01231N 00625E BA 438 E 03/18/1984 04/09/1984
94 61 8280 7343 DOUBLE--01 ROB M-2 7466 6530 07466 - 07476 10/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12364 BA 438 002U BA437 04/17/1984 427044012500 00538 CORPUS CHRISTI OIL AND GAS CO GSI
01890N 02341W BA 437 01252N 00512E BA 438 01231N 00625E BA 438 E 03/18/1984 04/09/1984
94 61 8280 7343 DOUBLE--02 ROB M 1 7406 6470 07406 - 07413 10/1985

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A002 MU805 12/20/1993 427024020800 00105 APACHE CORPORATION PGW
00684S 04993E MU 787 01245N 04918E MU 805 02684N 04926E MU 805 7543940020 D 02/02/1993 02/25/1993
92 151 10882 9896 SINGLE--01 UMA-5/6 8221 7718 08221 - 08304 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/27/1993 | 8.00 | 064 | 8.00 | 9900.00 | 32.00 | 999999 |
| 002390 | 000000 | | 52.0 | 000024 | 029700 | 000096 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12417 | MU 805 | A002 | MU805 | 02/26/1995 | 427024020800 | 00105 | APACHE CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00684S 04993E MU 787 | 01164N 04920E MU 805 | 02684N 04926E MU 805 | 7543940020 | D | 02/02/1993 | 02/25/1993 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 151 | 10882 | 9896 | SINGLE--02 | UMA-4 | 8058 | 7527 | 08058 - 08088 | 02/1995 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12417 | MU 805 | A002 | MU805 | 09/03/1995 | 427024020800 | 00105 | APACHE CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00684S 04993E MU 787 | 01050N 04920E MU 805 | 02684N 04926E MU 805 | 7543940020 | D | 02/02/1993 | 02/25/1993 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 151 | 10882 | 9896 | SINGLE--03 | LMA-3 | 7840 | 7341 | 07840 - 07882 | 09/1995 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12417 | MU 805 | A002 | MU805 | 06/07/1996 | 427024020800 | 00105 | APACHE CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00684S 04993E MU 787 | 00940N 04921E MU 805 | 02684N 04926E MU 805 | 7543940020 | D | 02/02/1993 | 02/25/1993 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 151 | 10882 | 9896 | SINGLE--04 | UMA-1 | 7637 | 7170 | 07637 - 07672 | 06/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12417 | MU 805 | A002 | MU805 | 09/26/1998 | 427024020800 | 00105 | APACHE CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00684S 04993E MU 787 | 01027N 04920E MU 805 | 02684N 04926E MU 805 | 7543940020 | D | 02/02/1993 | 02/25/1993 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 151 | 10882 | 9896 | SINGLE--05 | UMA2 | 7780 | 7291 | 07780 - 07794 | 09/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12417 | MU 805 | A002 | MU805 | 12/11/2002 | 427024020800 | 00105 | APACHE CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00684S 04993E MU 787 | 00940N 04921E MU 805 | 02684N 04926E MU 805 | 7543940020 | D | 02/02/1993 | 02/25/1993 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 151 | 10882 | 9896 | SINGLE--04 | UMA-1 | 7637 | 7170 | 07637 - 07672 | 01/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12417 MU 805 A002 MU805 02/17/2003 427024020800 00105 APACHE CORPORATION PGW
00684S 04993E MU 787 01724N 04947E MU 805 02684N 04926E MU 805 7543940020 D 02/02/1993 02/25/1993
92 151 10882 9896 SINGLE--05 UMA-2 7780 7192 07780 - 07794 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A002 MU805 10/06/2008 427024020800 00105 APACHE CORPORATION GSI
00684S 04993E MU 787 00795N 04922E MU 805 02684N 04926E MU 805 7543940020 D 02/02/1993 02/25/1993
92 151 10882 9896 SINGLE--06 RC-1 Sand 7360 6847 07360 - 07384 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A002 MU805 10/13/2008 427024020800 00105 APACHE CORPORATION PGW
00684S 04993E MU 787 00539N 04926E MU 805 02684N 04926E MU 805 7543940020 D 02/02/1993 02/25/1993
92 151 10882 9896 SINGLE--07 RM-16 6897 6554 06897 - 06916 10/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A006 MU805 06/18/1994 427024022600 00105 APACHE CORPORATION PGW
00680S 05003E MU 787 02882N 00624E MU 805 03566N 00214W MU 806 7543940020 D 03/04/1994 05/25/1994
126 150 13285 11101 SINGLE--01 LMA-2 11368 9424 11368 - 11558 06/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A006 MU805 01/13/1997 427024022600 00105 APACHE CORPORATION PGW
00680S 05003E MU 787 02641N 00919E MU 805 03566N 00214W MU 806 7543940020 D 03/04/1994 05/25/1994
126 150 13285 11101 SINGLE--02 LMA-1 10775 8969 10775 - 11016 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12417 MU 805 A006 MU805 04/28/2000 427024022600 00105 APACHE CORPORATION PGW
00680S 05003E MU 787 02641N 00919E MU 805 03566N 00214W MU 806 7543940020 D 03/04/1994 05/25/1994
126 150 13285 11101 SINGLE--02 UPPER LMA 1 10775 8969 10775 - 10878 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A006 MU805 07/11/2002 427024022600 00105 APACHE CORPORATION PGW
00680S 05003E MU 787 02486N 01102E MU 805 03566N 00214W MU 806 7543940020 D 03/04/1994 05/25/1994
126 150 13285 11101 SINGLE--03 MA-14/15 10414 8699 10414 - 10440 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A006 MU805 02/13/2003 427024022600 00105 APACHE CORPORATION PGW
00680S 05003E MU 787 02355N 01251E MU 805 03566N 00214W MU 806 7543940020 D 03/04/1994 05/25/1994
126 150 13285 11101 SINGLE--04 MA-11 SAND 10120 8483 10120 - 10146 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A006 MU805 12/21/2003 427024022600 00105 APACHE CORPORATION PGW
00680S 05003E MU 787 02307N 01307E MU 805 03566N 00214W MU 806 7543940020 D 03/04/1994 05/25/1994
126 150 13285 11101 SINGLE--05 MA-10 10014 8406 10014 - 10046 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12417 MU 805 A007 MU805 12/09/1994 427024024000 00105 APACHE CORPORATION PGW
00672S 04982E MU 787 02909N 01913E MU 805 03109N 01770E MU 805 7543940020 D 11/19/1994 11/22/1994
126 150 11441 9830 SINGLE--01 LMA-2 11040 9514 11040 - 11231 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12421 | MU 858 | A001 | MU859 | 10/26/1995 | 427024021600 | 02589 | MERIT ENERGY COMPANY LLC | PGW |

Surface Location/ArBlk: 07068S 07242W MU 858
Top Prod Location/ArB: 06949S 07245W MU 858
Tot Depth Location/Ar: 06916S 07246W MU 858
Unit Agt Name: D
Class: 09/19/1993
Spudded: 11/22/1993
TD Reached: 07/1996

RKB Elev: 93
Wtr-Dh: 88
MD: 14354
TVD: 14352
Prod Intrvl: SINGLE--01
Reservoir Name: CIB HAZ SAND
Top MD: 13409
Top TVD: 13407
Perforations: 13409 - 13502
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12421 | MU 858 | A001 | MU859 | 05/23/2004 | 427024021600 | 02589 | MERIT ENERGY COMPANY LLC | GSI |

Surface Location/ArBlk: 07068S 07242W MU 858
Top Prod Location/ArB: 06951S 07245W MU 858
Tot Depth Location/Ar: 06916S 07246W MU 858
Unit Agt Name: D
Class: 09/19/1993
Spudded: 11/22/1993
TD Reached: 05/2004

RKB Elev: 93
Wtr-Dh: 88
MD: 14354
TVD: 14352
Prod Intrvl: SINGLE--01
Reservoir Name: CIB HAZ SAND
Top MD: 13370
Top TVD: 13368
Perforations: 13370 - 13502
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12421 | MU 858 | A002 | MU859 | 08/23/1995 | 427024024400 | 02589 | MERIT ENERGY COMPANY LLC | PGW |

Surface Location/ArBlk: 07075S 07244W MU 858
Top Prod Location/ArB: 07863S 05344W MU 858
Tot Depth Location/Ar: 07707S 05613W MU 858
Unit Agt Name: D
Class: 01/10/1995
Spudded: 03/13/1995
TD Reached: 07/1996

RKB Elev: 102
Wtr-Dh: 88
MD: 16497
TVD: 16159
Prod Intrvl: SINGLE--01
Reservoir Name: CIB HAZ SAND
Top MD: 13720
Top TVD: 13401
Perforations: 13720 - 13886
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12421 | MU 858 | A003 | MU859 | 10/09/1995 | 427024024700 | 02589 | MERIT ENERGY COMPANY LLC | PGW |

Surface Location/ArBlk: 07061S 07239W MU 858
Top Prod Location/ArB: 07113S 03280W MU 858
Tot Depth Location/Ar: 07125S 03061W MU 858
Unit Agt Name: D
Class: 03/26/1995
Spudded: 05/13/1995
TD Reached: 07/1996

RKB Elev: 102
Wtr-Dh: 88
MD: 15818
TVD: 14918
Prod Intrvl: SINGLE--01
Reservoir Name: LOWER CIB HAZ
Top MD: 15224
Top TVD: 14366
Perforations: 15224 - 15258
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12421 | MU 858 | A003 | MU859 | 06/07/1997 | 427024024700 | 02589 | MERIT ENERGY COMPANY LLC | PGW |

Surface Location/ArBlk: 07061S 07239W MU 858
Top Prod Location/ArB: 07113S 03479W MU 858
Tot Depth Location/Ar: 07125S 03061W MU 858
Unit Agt Name: D
Class: 03/26/1995
Spudded: 05/13/1995
TD Reached: 06/1997

RKB Elev: 102
Wtr-Dh: 88
MD: 15818
TVD: 14918
Prod Intrvl: SINGLE--02
Reservoir Name: CIB HAZ 13,400
Top MD: 14588
Top TVD: 13757
Perforations: 14588 - 14612
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12421 MU 858 A003 MU859 01/13/1999 427024024700 02589 MERIT ENERGY COMPANY LLC PGW
07061S 07239W MU 858 07115S 03542W MU 858 07125S 03061W MU 858 D 03/26/1995 05/13/1995
102 88 15818 14918 SINGLE--03 CBHZ/133/400A3 14440 13624 14440 - 14612 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12421 MU 858 A005 MU859 01/25/2005 427024028701 02589 MERIT ENERGY COMPANY LLC GSI
07051S 07220W MU 858 05872S 06969W MU 858 05293S 06880W MU 858 D 10/18/2004 12/26/2004
131 88 14587 13520 SINGLE--01 CIB HAZ"B"SAND 13980 13419 13980 - 14356 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12427 MUA 86 A011 MU085A 10/31/1995 427124011100 00059 HESS CORPORATION GSI
10340S 03060W MUA 85 11230S 00353E MUA 86 04448N 00560E MUA 86 D 09/20/1995 10/16/1995
127 262 11754 10887 SINGLE--01 LI SAND 11050 10235 11050 - 11114 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12430 MUA 124 001 MU124A 09/20/1993 427124010700 00730 WALTER OIL & GAS CORPORATION GSI
02887S 01094W MUA 124 04229S 00571W MUA 124 04319S 00539W MUA 124 E 08/29/1993 09/06/1993
89 381 6475 6118 SINGLE--01 6100' SAND 6266 5938 06266 - 06290 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/20/1993 | 24.00 | 028 | 0.00 | 7152.00 | 19.00 | 999999 |
| 001675 | 000000 | | 0.0 | 000000 | 007152 | 000019 | VENT |

G12430 MUA 124 SS001 MU124A 06/25/1998 427124010701 00730 WALTER OIL & GAS CORPORATION GSI
02887S 01094W MUA 124 03928S 05198W MUA 124 03957S 05360W MUA 124 E 05/28/1998 06/11/1998
89 381 8018 6065 SINGLE--01 6100' SAND 7804 5930 07804 - 07830 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12465 BA 542 A001 BA542 10/03/1991 427044024500 00048 SABINE OIL & GAS CORPORATION PGW
07837N 03438W BA 542 07943N 03406W BA 542 07899S 03426W BA 542 D 05/24/1991 06/20/1991
92 117 11325 11323 SINGLE--01 BIG HUM (3) 10644 10642 10644 - 10678 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/08/1991 | 24.00 | 012 | 51.00 | 12098.00 | 0.00 | 237216 |
| 005840 | 000000 | | 46.4 | 000051 | 012098 | 000000 | SOLD |

G12465 BA 542 A001 BA542 08/12/1992 427044024500 00048 SABINE OIL & GAS CORPORATION PGW
07837N 03438W BA 542 07942N 03403W BA 542 07899S 03426W BA 542 D 05/24/1991 06/20/1991
92 117 11325 11323 SINGLE--02 BIG HUM (2) 10540 10539 10540 - 10600 08/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/18/1992 | 24.00 | 011 | 14.40 | 3096.00 | 82.40 | 215000 |
| 003780 | 000000 | | 46.4 | 000014 | 003096 | 000082 | SOLD |

G12465 BA 542 A001 BA542 02/28/1999 427044024500 00048 SABINE OIL & GAS CORPORATION PGW
07837N 03438W BA 542 07939N 03398W BA 542 07899S 03426W BA 542 D 05/24/1991 06/20/1991
92 117 11325 11323 SINGLE--03 BIG HUM A 10000 9999 10000 - 10040 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12465 BA 542 A001 BA542 04/28/2000 427044024500 00048 SABINE OIL & GAS CORPORATION PGW
07837N 03438W BA 542 07936N 03403W BA 542 07899S 03426W BA 542 D 05/24/1991 06/20/1991
92 117 11325 11323 SINGLE--04 BIGHUM STRAY 2 9738 9737 09738 - 09758 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12465 BA 542 A002 BA542 09/25/1991 427044024800 00048 SABINE OIL & GAS CORPORATION GSI
07844N 03440W BA 542 09493N 02462W BA 542 05679S 01871W BA 542 D 09/09/1991 09/14/1991
92 117 12340 11247 SINGLE--01 BIG HUM (1) 11240 10597 11240 - 11291 11/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/25/1991 | 24.00 | 015 | 30.62 | 10950.00 | 0.00 | 357609 |
| 006215 | 000000 | | 44.2 | 000031 | 010950 | 000000 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

FLOWING 12/04/1991 24.00 014 53.10 10014.00 12.40 188588
006280 000000 44.2 000053 010014 000012 SOLD

G12465 BA 542 A004 BA542 05/12/2000 427044032300 00048 SABINE OIL & GAS CORPORATION GSI
07837N 03431W BA 542 06858N 01050W BA 542 06817N 00962W BA 542 D 03/02/2000 03/18/2000
130 117 9937 9453 SINGLE--01 TEX W-3 SAND 9703 9239 09703 - 09711 05/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12497 GA 272 A001 GA252 12/08/1993 427064032500 02589 MERIT ENERGY COMPANY LLC PGW
01360N 06400W GA 272 01940N 08469W GA 272 02037N 07263E GA 272 D 08/07/1992 09/02/1992
92 62 10000 9326 DOUBLE--01 O SAND 9619 8974 09619 - 09643 12/1993

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 01/06/1994 24.00 064 23.10 5025.00 7.20 217532
002610 000000 54.0 000023 005025 000007 SOLD

G12497 GA 272 A001 GA252 10/25/1997 427064032500 02589 MERIT ENERGY COMPANY LLC PGW
01360N 06400W GA 272 01727N 08069W GA 272 02037N 07263E GA 272 D 08/07/1992 09/02/1992
92 62 10000 9326 DOUBLE--03 RM-6A SAND 8520 7978 08520 - 08554 10/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12497 GA 272 A001 GA252 09/23/1998 427064032500 02589 MERIT ENERGY COMPANY LLC PGW
01360N 06400W GA 272 01727N 08069W GA 272 02037N 07263E GA 272 D 08/07/1992 09/02/1992
92 62 10000 9326 DOUBLE--04 RM-6A/7/8 8520 7978 08520 - 08751 09/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12497 GA 272 A001 GA252 11/10/2000 427064032500 02589 MERIT ENERGY COMPANY LLC PGW
01360N 06400W GA 272 01690N 07970W GA 272 02037N 07263E GA 272 D 08/07/1992 09/02/1992
92 62 10000 9326 SINGLE--05 RM-5 SAND 8342 7835 08342 - 08368 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12497 GA 272 A001 GA252 11/04/2006 427064032500 02589 MERIT ENERGY COMPANY LLC PGW
01360N 06400W GA 272 01469N 07259W GA 272 02037N 07263E GA 272 D 08/07/1992 09/02/1992
92 62 10000 9326 SINGLE--06 RL-1 SAND 7162 6920 07162 - 07176 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12497 GA 272 A001D GA252 12/08/1993 427064032500 02589 MERIT ENERGY COMPANY LLC PGW
01360N 06400W GA 272 01717N 07796E GA 272 02037N 07263E GA 272 D 08/07/1992 09/02/1992
92 62 10000 9326 DOUBLE--02 RM-6 SAND 8474 7940 08474 - 08486 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/05/1994 | 24.00 | 064 | 22.00 | 5075.00 | 6.00 | 230682 |
| 002800 | 000000 | | 53.1 | 000022 | 005075 | 000006 | SOLD |

G12497 GA 272 B001 GA252 10/15/1993 427064033000 02589 MERIT ENERGY COMPANY LLC GSI
04177N 05894W GA 272 04397N 07276W GA 272 04791N 07438E GA 272 D 12/25/1992 01/22/1993
79 64 10500 9625 SINGLE--01 RM-6 SAND 8507 8035 08507 - 08527 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/15/1993 | 24.00 | 014 | 12.00 | 3588.00 | 0.00 | 299000 |
| 002950 | 000000 | | 43.5 | 000012 | 003588 | 000000 | VENT |

G12497 GA 272 B002 GA252 05/02/1997 427064039400 02589 MERIT ENERGY COMPANY LLC GSI
04214N 05896W GA 272 06308N 07125W GA 272 06727N 07238W GA 272 D 02/23/1997 03/19/1997
98 62 10018 9058 DOUBLE--01 RM-6 SAND 9127 8277 09127 - 09172 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12497 GA 272 B002 GA252 10/21/1997 427064039400 02589 MERIT ENERGY COMPANY LLC GSI
04214N 05896W GA 272 06223N 07091W GA 272 06727N 07238W GA 272 D 02/23/1997 03/19/1997
98 62 10018 9058 DOUBLE--03 RM-5 8976 8154 08976 - 08994 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12497 GA 272 B002 GA252 10/02/1998 427064039400 02589 MERIT ENERGY COMPANY LLC GSI
04214N 05896W GA 272 06001N 06991W GA 272 06727N 07238W GA 272 D 02/23/1997 03/19/1997
98 62 10018 9058 DOUBLE--04 RM-1 SAND 8614 7889 08614 - 08628 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12497 GA 272 B002D GA252 05/02/1997 427064039400 02589 MERIT ENERGY COMPANY LLC GSI
04214N 05896W GA 272 05318N 06621W GA 272 06727N 07238W GA 272 D 02/23/1997 03/19/1997
98 62 10018 9058 DOUBLE--02 RL-1 SAND 7531 7137 07531 - 07544 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12501 GA 297 A001 GA319 09/05/1992 427064030000 01046 HOUSTON EXPLORATION COMPANY GSI
02191N 04620W GA 297 03087N 05285W GA 297 04319N 06016W GA 297 D 08/12/1991 09/14/1991
88 68 9855 9063 DOUBLE--01 G SAND 7312 6969 07312 - 07346 10/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/05/1992 | 16.00 | 016 | 93.60 | 1424.00 | 13.50 | 015214 |
| 001692 | 000000 | | 47.7 | 000140 | 002136 | 000020 | VENT |

G12501 GA 297 A001D GA319 09/05/1992 427064030000 01046 HOUSTON EXPLORATION COMPANY GSI
02191N 04620W GA 297 02889N 05143W GA 297 04319N 06016W GA 297 D 08/12/1991 09/14/1991
88 68 9855 9063 DOUBLE--02 F SAND 6930 6675 06930 - 06959 10/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/05/1992 | 8.00 | 016 | 17.80 | 1070.00 | 11.50 | 060112 |
| 002110 | 000000 | | 58.1 | 000053 | 003210 | 000035 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12501 GA 297 B001 GA319 01/09/1996 427064037600 01046 HOUSTON EXPLORATION COMPANY PGW
01348N 05711W GA 297 01740N 06585W GA 297 02849N 06806E GA 297 D 10/23/1995 12/18/1995
89 68 11072 9742 SINGLE--01 G SAND 7180 6943 07180 - 07188 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12501 GA 297 B001 GA319 08/10/1996 427064037600 01046 HOUSTON EXPLORATION COMPANY GSI
01348N 05711W GA 297 01656N 06388W GA 297 02849N 06806E GA 297 D 10/23/1995 12/18/1995
89 68 11072 9742 SINGLE--02 F/G SAND 6820 6653 06820 - 07188 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12502 GA 301 A002 GA301 10/12/1996 427064037700 00105 APACHE CORPORATION GSI
06198S 02937E GA 301 01183S 01199E GA 301 01030S 01189E GA 301 754395019A D 10/25/1995 01/07/1996
97 61 13250 11886 SINGLE--01 RM-5 SAND 12852 11520 12852 - 12882 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12502 GA 301 A002 GA301 09/27/1999 427064037700 00105 APACHE CORPORATION GSI
06198S 02937E GA 301 01260S 01215E GA 301 01030S 01189E GA 301 754395019A D 10/25/1995 01/07/1996
97 61 13250 11886 SINGLE--02 ROB 4M SAND 12668 11353 12668 - 12694 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12503 GA 322 A001 GA288 11/30/1992 427064031901 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC OSI
05019N 02760E GA 321 02248N 00347W GA 322 02107N 00498W GA 322 D 06/16/1992 07/02/1992
92 70 10415 9300 DOUBLE--01 G-4 SAND 9952 8886 09952 - 09970 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/30/1992 | 19.00 | 064 | 119.70 | 305149.50 | 47.50 | 999999 |
| 000140 | 000175 | | 43.2 | 000151 | 385452 | 000060 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12503 GA 322 A001D GA288 11/24/1992 427064031901 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
05019N 02760E GA 321 02272N 00324W GA 322 02107N 00498W GA 322 D 06/16/1992 07/02/1992
92 70 10415 9300 DOUBLE--02 G-3 SAND 9872 8813 09872 - 09890 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12503 GA 322 A003 GA288 01/27/1995 427064035900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
05016N 02758E GA 321 00797N 01869W GA 322 00634N 02073W GA 322 E 12/05/1994 12/24/1994
89 65 11693 9338 DOUBLE--01 G-5 11248 8979 11248 - 11276 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12503 GA 322 A003D GA288 01/27/1995 427064035900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
05016N 02758E GA 321 00868N 01782W GA 322 00634N 02073W GA 322 E 12/05/1994 12/24/1994
89 65 11693 9338 DOUBLE--02 G-4 A-B SAND 11062 8830 11062 - 11120 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12503 GA 322 A003D GA288 03/16/2001 427064035900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
05016N 02758E GA 321 00994N 01627W GA 322 00634N 02073W GA 322 E 12/05/1994 12/24/1994
89 65 11693 9338 DOUBLE--03 G-2B 10740 8579 10740 - 10770 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12505 GA 357 A001 GA357 03/01/1995 427064036100 01956 SEAGULL ENERGY E&P INC PGW
04105S 01107W GA 357 04105S 01107W GA 357 04102S 01091W GA 357 D 01/26/1995 02/06/1995
91 96 8200 8200 DOUBLE--01 LOWER BH G-3 7735 7735 07735 - 07762 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12505 GA 357 A001 GA357 08/25/1997 427064036100 01956 SEAGULL ENERGY E&P INC GSI
04105S 01107W GA 357 04105S 01107W GA 357 04102S 01091W GA 357 D 01/26/1995 02/06/1995
91 96 8200 8200 DOUBLE--01 LOWER BH G 7515 7515 07515 - 07660 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12505 GA 357 A001D GA357 03/01/1995 427064036100 01956 SEAGULL ENERGY E&P INC GSI
04105S 01107W GA 357 04105S 01107W GA 357 04102S 01091W GA 357 D 01/26/1995 02/06/1995
91 96 8200 8200 DOUBLE--02 CRIS I 7160 7160 07160 - 07174 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12508 GA 395 A001 GA395 11/23/1995 427064037400 01978 HELIS OIL & GAS COMPANY LLC PGW
06700S 01002E GA 395 06671S 00958E GA 395 06663S 00950E GA 395 E 09/29/1995 10/23/1995
82 89 8508 8507 SINGLE--01 CIB OP SAND 7990 7989 07990 - 08032 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12509 GA 428 A002 GA418 07/04/1991 427064028400 01551 DEVON SFS OPERATING INC PGW
01466S 03328E GA 418 01357N 00769W GA 428 01486N 00991W GA 428 D 10/19/1990 11/01/1990
91 97 9357 7432 SINGLE--01 BH-1 RB 8924 7090 08924 - 08994 10/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/04/1991 | 4.00 | 022 | 0.00 | 1.24 | 14.40 | 999999 |
| 002332 | 000470 | | 0.0 | 000000 | 000007 | 000086 | VENT |

G12514 GAA 34 A001 GA034A 06/24/1996 427064036800 01945 NORTHSTAR INTERESTS LC PGW
02599N 02113W GAA 34 03063N 01975W GAA 34 03061N 01974W GAA 34 E 05/31/1995 06/09/1995
91 107 7162 7100 SINGLE--01 DISCORBIS 12 6590 6529 06590 - 06610 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12514 GAA 34 A002 GA034A 06/11/1996 427064037100 01945 NORTHSTAR INTERESTS LC PGW
02595N 02120W GAA 34 01746N 03338W GAA 34 01678N 03525W GAA 34 E 07/24/1995 08/06/1995
91 107 7465 7201 SINGLE--01 DISCORBIS 12 6846 6615 06846 - 06880 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12515 GAA 35 A003 GA034A 06/11/1996 427064036900 01687 MATRIX OIL & GAS INC GSI
02603N 02107W GAA 34 07040N 01286E GAA 35 07461N 01759E GAA 35 E 07/01/1995 07/10/1995
91 107 9834 7000 SINGLE--01 DISCORBIS 12 9032 6508 09032 - 09067 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12520 GAA 50 A001 GA050A 05/27/1993 427064032800 01963 APEX OIL & GAS INC PGW
02279N 01860E GAA 50 02279N 01860E GAA 50 02276N 01860E GAA 50 D 09/09/1992 09/13/1992
92 126 3000 3000 DOUBLE--01 TRIM A-2 2059 2059 02059 - 02068 08/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/27/1993 | 5.00 | 064 | 0.00 | 390.00 | 3.00 | 999999 |
| 000290 | 000000 | | 0.0 | 000000 | 001872 | 000014 | VENT |
| FLOWING | 08/22/1993 | 24.00 | 040 | 0.00 | 6900.00 | 0.00 | 999999 |
| 000630 | 000000 | | 0.0 | 000000 | 006900 | 000000 | SOLD |

G12520 GAA 50 A001 GA050A 08/09/2001 427064032800 01963 APEX OIL & GAS INC GSI
02279N 01860E GAA 50 02279N 01860E GAA 50 02276N 01860E GAA 50 D 09/09/1992 09/13/1992
92 126 3000 3000 SINGLE--03 TRIM A1/A2 1746 1746 01746 - 02068 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12520 GAA 50 A001D GA050A 05/27/1993 427064032800 01963 APEX OIL & GAS INC PGW
02279N 01860E GAA 50 02279N 01860E GAA 50 02276N 01860E GAA 50 D 09/09/1992 09/13/1992
92 126 3000 3000 DOUBLE--02 TRIM A-1 1746 1746 01746 - 01760 08/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/27/1993 | 3.00 | 064 | 0.00 | 905.00 | 2.00 | 999999 |
| 000560 | 000000 | | 0.0 | 000000 | 007240 | 000016 | VENT |
| FLOWING | 08/22/1993 | 24.00 | 032 | 0.00 | 3800.00 | 0.60 | 999999 |
| 000590 | 000000 | | 0.0 | 000000 | 003800 | 000001 | SOLD |

G12564 HI 45 001 HI045 01/30/1995 427104011600 03295 FIELDWOOD ENERGY LLC GSI
05205N 03000E HI 45 05152N 03019E HI 45 05157N 08319W HI 45 E 10/31/1994 11/23/1994
99 35 11175 11175 SINGLE--01 BFD SAND 10913 10913 10913 - 11040 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12566 HI 74 A001 HI074 01/27/1996 427104012000 01138 EL PASO PRODUCTION GOM INC PGW
03407S 05538E HI 74 00677S 04117E HI 74 01037N 03518E HI 85 D 10/23/1995 11/27/1995
96 41 12914 11000 SINGLE--01 ROB L SAND 10338 9180 10338 - 10371 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12584 HIA 549 A001 HI549A 12/07/1996 427094101100 00185 SAMEDAN OIL CORPORATION PGW
10963S 03412E HIA 549 04691S 04377E HIA 549 04382S 04439E HIA 549 E 01/25/1996 02/24/1996
96 274 11355 8109 DOUBLE--01 TA-1 10888 7811 10888 - 10906 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12584 HIA 549 A001 HI549A 03/17/1998 427094101100 00185 SAMEDAN OIL CORPORATION PGW
10963S 03412E HIA 549 06437S 04130E HIA 549 04382S 04439E HIA 549 E 01/25/1996 02/24/1996
96 274 11355 8109 DOUBLE--03 DQ-2 8778 6641 08778 - 08802 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12584 HIA 549 A001D HI549A 12/07/1996 427094101100 00185 SAMEDAN OIL CORPORATION PGW
10963S 03412E HIA 549 09982S 03571E HIA 549 04382S 04439E HIA 549 E 01/25/1996 02/24/1996
96 274 11355 8109 DOUBLE--02 DQA 4396 4068 04396 - 04650 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12631 GB 117 001 GB161 07/16/1996 608074013500 01986 FLEXTREND DEVELOPMENT COMPANY LLC OSI
05758N 07086W GB 117 11866N 09530W GB 117 03023S 06043E GB 117 E 07/31/1994 10/09/1994
100 922 17552 15288 SINGLE--01 GLOB ALT A 15781 13831 15798 - 15852 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12631 GB 117 002 GB161 05/05/1997 608074014901 01986 FLEXTREND DEVELOPMENT COMPANY LLC OSI
05790N 06982W GB 117 11281N 06440W GB 117 04100S 06433W GB 117 D 11/04/1996 02/13/1997
102 924 17517 15940 SINGLE--01 GLOB ALT A 15113 13581 15115 - 15134 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12757 WC 98 A001 WC110 03/27/1995 177004089600 02266 EPL OIL & GAS LLC PGW
04460S 03775E WC 98 04420S 03629E WC 98 04409S 03581E WC 98 D 07/06/1994 08/26/1994
96 43 13600 13595 SINGLE--01 MARG A-1 12691 12688 12691 - 12757 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12757 WC 98 A002 WC110 11/18/1995 177004091201 02025 EP ENERGY E&P COMPANY L P PGW
04465S 03774E WC 98 04492S 00003E WC 98 04276S 01344W WC 99 D 07/14/1995 07/25/1995
105 43 15480 13509 SINGLE--41 MAG-1 UPPER SD 13909 12739 13909 - 13913 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12757 WC 98 A003 WC110 12/22/2002 177004114202 02266 EPL OIL & GAS LLC PGW
04457S 03773E WC 98 04681S 01835E WC 98 03706S 00283E WC 98 D 11/02/2002 11/29/2002
121 40 16230 14892 SINGLE--01 MARG A-1 13280 12642 13280 - 13400 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12757 WC 98 A003 WC110 11/13/2006 177004114206 02266 EPL OIL & GAS LLC PGW
04457S 03773E WC 98 04253S 03723E WC 98 04240S 03811E WC 98 D 09/24/2006 10/19/2006
114 43 14077 13465 SINGLE--01 MARG A2 SAND 13960 13389 13960 - 13980 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12757 WC 98 A003 WC110 05/10/2007 177004114206 02266 EPL OIL & GAS LLC PGW
04457S 03773E WC 98 04381S 03012E WC 98 04240S 03811E WC 98 D 09/24/2006 10/19/2006
114 43 14077 13465 SINGLE--02 MA1 SAND 12844 12596 12904 - 12964 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12761 WC 130 002 WC130 07/31/2003 177004116101 02782 ENI US OPERATING CO INC PGW
01964N 03369W WC 130 01979N 03438W WC 130 02261N 03424W WC 130 D 05/14/2003 05/21/2003
104 40 16822 16776 SINGLE--01 MA-4 SAND 15334 15330 15334 - 15366 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12761 WC 130 003 WC130 05/15/2006 177004123701 02782 ENI US OPERATING CO INC PGW
00739N 04107W WC 130 02753N 03652W WC 130 03222N 03621W WC 130 E 01/03/2006 02/12/2006
109 38 19365 19035 SINGLE--01 MARG A SAND 16914 16606 16914 - 17072 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12761 WC 130 003 WC130 12/27/2006 177004123701 02782 ENI US OPERATING CO INC PGW
00739N 04107W WC 130 02912N 03612W WC 130 03222N 03621W WC 130 E 01/03/2006 02/12/2006
109 38 19365 19035 SINGLE--01 MARG A SAND 16914 16606 16914 - 16974 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12761 WC 130 003 WC130 11/04/2008 177004123702 02782 ENI US OPERATING CO INC PGW
00739N 04107W WC 130 02903N 03612W WC 130 02917N 03609W WC 130 E 10/05/2008 10/08/2008
109 38 17000 16691 SINGLE--01 MARG A SAND 16917 16608 16917 - 16987 11/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12761 WC 130 A001 WC130 09/27/1997 177004094000 02782 ENI US OPERATING CO INC PGW
00750N 04300W WC 130 00731N 04260W WC 130 00731N 04260W WC 130 E 06/16/1996 08/11/1996
100 40 14800 14800 SINGLE--01 MARG A 14249 14249 14249 - 14270 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12761 WC 130 A001 WC130 11/04/2001 177004094000 02782 ENI US OPERATING CO INC PGW
00750N 04300W WC 130 00731N 04260W WC 130 00731N 04260W WC 130 E 06/16/1996 08/11/1996
100 40 14800 14800 SINGLE--02 MARG A (A&B LOBES) 13770 13768 13770 - 14060 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12761 WC 130 A001 WC130 07/31/2009 177004094000 02782 ENI US OPERATING CO INC GSI
00750N 04300W WC 130 00731N 04260W WC 130 00731N 04260W WC 130 E 06/16/1996 08/11/1996
100 40 14800 14800 SINGLE--02 Marg A (A&B Lobes) 13760 13758 13760 - 13787 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12784 WC 380 001 WC379 02/18/1994 177014026700 01551 DEVON SFS OPERATING INC GSI
03911N 00523E WC 379 08268N 00625W WC 380 05991S 00570W WC 380 E 12/21/1993 01/08/1994
80 66 9750 6894 DOUBLE--01 7400' SAND 9178 6646 09178 - 09217 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12784 WC 380 001D WC379 02/18/1994 177014026700 01551 DEVON SFS OPERATING INC GSI
03911N 00523E WC 379 05706N 00628W WC 380 05991S 00570W WC 380 E 12/21/1993 01/08/1994
80 66 9750 6894 DOUBLE--02 5600' SAND 6332 5449 06332 - 06344 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12802 WC 543 A003 WC543 07/16/1995 177024108700 02628 ARENA OFFSHORE LP POW
00907N 00597E WC 544 01373N 00782W WC 543 01401N 00816W WC 543 D 06/23/1995 07/03/1995
105 181 7121 6818 SINGLE--01 B-1 SAND 6156 5855 06156 - 06282 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12802 WC 543 A005 WC543 12/18/1995 177024109501 02628 ARENA OFFSHORE LP PGW
00913N 00604E WC 544 04609N 00559W WC 543 04731N 00563W WC 543 D 11/08/1995 11/15/1995
105 181 11820 10919 SINGLE--01 BARNEY SAND 11600 10736 11600 - 11617 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12802 WC 543 A005 WC543 05/19/1996 177024109501 02628 ARENA OFFSHORE LP PGW
00913N 00604E WC 544 04516N 00557W WC 543 04731N 00563W WC 543 D 11/08/1995 11/15/1995
105 181 11820 10919 SINGLE--02 UP&LOW BARNEY 11432 10596 11432 - 11510 05/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12802 WC 543 A005 WC543 06/27/1996 177024109501 02628 ARENA OFFSHORE LP GSI
00913N 00604E WC 544 04276N 00551W WC 543 04731N 00563W WC 543 D 11/08/1995 11/15/1995
105 181 11820 10919 SINGLE--03 FRED SAND 11006 10244 11006 - 11040 06/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12802 WC 543 A005 WC543 08/14/1996 177024109501 02628 ARENA OFFSHORE LP PGW
00913N 00604E WC 544 03050N 00477W WC 543 04731N 00563W WC 543 D 11/08/1995 11/15/1995
105 181 11820 10919 SINGLE--04 L-2 SAND 8538 8120 08538 - 08578 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12802 WC 543 A005 WC543 11/29/2000 177024109501 02628 ARENA OFFSHORE LP PGW
00913N 00604E WC 544 03032N 00474W WC 543 04731N 00563W WC 543 D 11/08/1995 11/15/1995
105 181 11820 10919 SINGLE--05 L-2 UPPER 8478 8063 08478 - 08520 11/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12802 WC 543 A005 WC543 09/09/2001 177024109501 02628 ARENA OFFSHORE LP GLO
00913N 00604E WC 544 02957N 00466W WC 543 04731N 00563W WC 543 D 11/08/1995 11/15/1995
105 181 11820 10919 SINGLE--06 L-1 SAND 8236 7833 08236 - 08338 09/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12802 WC 543 A007 WC543 12/30/1996 177024112800 02628 ARENA OFFSHORE LP PGW
00907N 00610E WC 544 00842N 05021W WC 543 00815N 05305W WC 543 D 11/23/1996 11/27/1996
137 180 11826 9313 DOUBLE--01 9300' SAND 11482 9121 11482 - 11670 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12802 WC 543 A007 WC543 12/07/1997 177024112800 02628 ARENA OFFSHORE LP PGW
00907N 00610E WC 544 00855N 03673W WC 543 00815N 05305W WC 543 D 11/23/1996 11/27/1996
137 180 11826 9313 DOUBLE--03 L-2 SAND 9848 8199 09848 - 09868 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12802 WC 543 A007 WC543 11/26/2000 177024112800 02628 ARENA OFFSHORE LP PGW
00907N 00610E WC 544 00870N 03492W WC 543 00815N 05305W WC 543 D 11/23/1996 11/27/1996
137 180 11826 9313 SINGLE--02 L-2 UPPER 9620 8062 09620 - 09750 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12802 WC 543 A007 WC543 09/11/2001 177024112800 02628 ARENA OFFSHORE LP PGW
00907N 00610E WC 544 00870N 03492W WC 543 00815N 05305W WC 543 D 11/23/1996 11/27/1996
137 180 11826 9313 SINGLE--02 L-2 9620 8062 09620 - 09692 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12802 WC 543 A007 WC543 11/01/2001 177024112800 02628 ARENA OFFSHORE LP PGW
00907N 00610E WC 544 01138N 00811W WC 543 00815N 05305W WC 543 D 11/23/1996 11/27/1996
137 180 11826 9313 SINGLE--03 B-1 SAND 6120 5830 06120 - 06210 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12802 WC 543 A007D WC543 12/30/1996 177024112800 02628 ARENA OFFSHORE LP PGW
00907N 00610E WC 544 00870N 03492W WC 543 00815N 05305W WC 543 D 11/23/1996 11/27/1996
137 180 11826 9313 DOUBLE--02 L-2 SAND 9620 8062 09620 - 09750 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12803 WC 580 A002 EC334 02/14/1997 177024108600 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06092S 02155E WC 580 04901S 02119E WC 580 04383S 02090E WC 580 D 05/09/1995 08/29/1995
90 240 18018 17623 SINGLE--01 M-4 15350 15000 15350 - 15516 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12803 WC 580 A002 EC334 05/14/2003 177024108600 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06092S 02155E WC 580 04935S 02122E WC 580 04383S 02090E WC 580 D 05/09/1995 08/29/1995
90 240 18018 17623 SINGLE--02 M-3 15142 14809 15142 - 15160 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12803 WC 580 A003 EC334 10/03/1996 177024109700 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06095S 02120E WC 580 04396S 02032E WC 580 02915S 01984E WC 580 D 10/28/1995 02/24/1996
89 240 17938 16811 SINGLE--01 M-6 15798 15271 15798 - 16064 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12803 WC 580 A003 EC334 12/22/2000 177024109700 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06095S 02120E WC 580 04491S 02033E WC 580 02915S 01984E WC 580 D 10/28/1995 02/24/1996
89 240 17938 16811 SINGLE--02 M-5 SAND 15650 15158 15650 - 15680 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12803 WC 580 A003 EC334 06/03/2005 177024109700 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06095S 02120E WC 580 04675S 02035E WC 580 02915S 01984E WC 580 D 10/28/1995 02/24/1996
89 240 17938 16811 SINGLE--03 M-4 15366 14941 15366 - 15372 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12803 WC 580 A004 EC334 09/12/1999 177024123301 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
06083S 02156E WC 580 03453S 02024E WC 580 03169S 02023E WC 580 D 07/06/1999 08/04/1999
121 243 16800 15971 SINGLE--01 M-12 SAND 16292 15573 16346 - 16516 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 09/14/1999 | 24.00 | 019 | | | | 999999 |
| 010005 | | | | 000000 | 020125 | 000004 | |

G12803 WC 580 A005 EC334 02/24/2006 177024134500 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06098S 02160E WC 580 03443S 01812E WC 580 03174S 01790E WC 580 D 01/16/2006 01/28/2006
66 243 7669 6894 SINGLE--01 "6500"SAND 7196 6505 07196 - 07256 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12803 WC 580 A006 EC334 02/16/2006 177024134600 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
06093S 02165E WC 580 06901N 03038E WC 580 06424N 03243E WC 580 D 01/31/2006 02/12/2006
122 243 4114 2529 SINGLE--01 "CM"SAND 3730 2528 03730 - 03890 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12807 WC 600 A001 WC600 06/23/1999 177024119400 02237 NOBLE ENERGY INC GSI
03757S 07535E WC 600 03119S 07931E WC 600 03043S 06781W WC 600 E 02/03/1998 02/28/1998
96 264 12632 12500 SINGLE--01 LENTIC-2A 12350 12232 12339 - 12414 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12807 WC 600 A002 WC600 06/03/2000 177024125600 02237 NOBLE ENERGY INC GSI
03762S 07217W WC 600 05275S 06819W WC 600 05491S 06776W WC 600 E 04/13/2000 05/03/2000
110 273 13255 12874 SINGLE--01 LENTIC 2A/2B/3 12786 12457 12783 - 12912 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12807 WC 600 A002 WC600 06/14/2000 177024125600 02237 NOBLE ENERGY INC PGW
03762S 07217W WC 600 04804S 06935W WC 600 05491S 06776W WC 600 E 04/13/2000 05/03/2000
110 273 13255 12874 SINGLE--02 11700'SD A2 11696 11484 11696 - 11706 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12807 WC 600 A003 WC600 07/27/2000 177024126300 02237 NOBLE ENERGY INC PGW
03754S 07217W WC 600 00740S 04652W WC 600 00537S 04491W WC 600 E 06/05/2000 07/08/2000
116 273 13733 12694 SINGLE--01 2A/2B 13193 12221 13193 - 13234 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A001 WC617 01/10/1999 177024117303 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04548N 01397W WC 616 06504N 01505W WC 616 06189S 01627W WC 616 D 11/15/1997 11/18/1997
91 300 12370 10743 DOUBLE--01 X-34 SAND 9660 9017 09660 - 09726 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A001A WC617 06/04/1999 177024117303 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04548N 01397W WC 616 05888N 01466W WC 616 06189S 01627W WC 616 D 11/15/1997 11/18/1997
91 300 12370 10743 DOUBLE--03 X-30 SAND 8875 8518 08875 - 09050 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12808 WC 616 A001D WC617 01/10/1999 177024117303 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04548N 01397W WC 616 05517N 01457W WC 616 06189S 01627W WC 616 D 11/15/1997 11/18/1997
91 300 12370 10743 DOUBLE--02 X-20 SAND 8368 8173 08368 - 08498 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A002 WC617 11/28/1998 177024118000 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04545N 01392W WC 616 08361N 01729W WC 616 05746S 01664W WC 616 D 11/27/1997 12/30/1997
91 297 12768 11120 SINGLE--01 X-45a 11809 10420 11810 - 11913 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A002 WC617 02/22/2003 177024118001 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04545N 01392W WC 616 01511N 04369W WC 616 01279N 04848W WC 616 D 10/30/2002 11/07/2002
128 305 9037 6120 SINGLE--01 EH SAND 8325 5796 08440 - 08760 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A002 WC617 08/24/2005 177024118001 02477 TARPON OPERATING & DEVELOPMENT LLC OSI
04545N 01392W WC 616 01511N 04369W WC 616 01279N 04848W WC 616 D 10/30/2002 11/07/2002
128 305 9037 6120 SINGLE--01 EH Sand 8325 5796 08440 - 08590 09/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A002A WC617 12/17/2000 177024118000 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04545N 01392W WC 616 08562N 01707W WC 616 05746S 01664W WC 616 D 11/27/1997 12/30/1997
91 297 12768 11120 SINGLE--02 X-55 SAND 12084 10622 12108 - 12210 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12808 WC 616 A003 WC617 02/09/1999 177024119200 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04555N 01402W WC 616 13149N 05397W WC 616 01473S 05402W WC 616 D 01/10/1998 02/22/1998
91 297 15676 10771 DOUBLE--01 x-55 sand 15493 10649 15493 - 15576 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A003 WC617 01/21/2003 177024119202 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
04555N 01402W WC 616 02337S 05415W WC 616 01657S 05416W WC 616 D 10/16/2002 10/21/2002
128 297 15589 10750 SINGLE--01 X-45 14770 10284 14770 - 14976 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A003 WC617 02/25/2003 177024119202 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
04555N 01402W WC 616 02546S 05410W WC 616 01657S 05416W WC 616 D 10/16/2002 10/21/2002
128 297 15589 10750 SINGLE--02 X-44 14502 10116 14502 - 14530 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A003 WC617 02/28/2003 177024119202 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
04555N 01402W WC 616 02337S 05415W WC 616 01657S 05416W WC 616 D 10/16/2002 10/21/2002
128 297 15589 10750 SINGLE--01 X-45 SAND 14770 10284 14770 - 14976 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A003 WC617 12/22/2004 177024119202 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
04555N 01402W WC 616 02545S 05410W WC 616 01657S 05416W WC 616 D 10/16/2002 10/21/2002
128 297 15589 10750 SINGLE--02 X-44 Sand 14503 10117 14502 - 14580 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12808 WC 616 A003 WC617 01/07/2006 177024119202 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
04555N 01402W WC 616 03890S 05433W WC 616 01657S 05416W WC 616 D 10/16/2002 10/21/2002
128 297 15589 10750 SINGLE--03 X-34 Sand 12850 9158 12850 - 13010 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A003A WC617 12/18/2000 177024119200 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
04555N 01402W WC 616 09756N 05129W WC 616 01473S 05402W WC 616 D 01/10/1998 02/22/1998
91 297 15676 10771 SINGLE--02 X-20 SAND 11286 8188 11286 - 11441 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 A003D WC617 02/09/1999 177024119200 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
04555N 01402W WC 616 11134N 05289W WC 616 01473S 05402W WC 616 D 01/10/1998 02/22/1998
91 297 15676 10771 DOUBLE--02 X-34 SAND 13000 9192 13000 - 13128 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 SS001 WC617 09/08/2003 177024131100 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
07195N 02842E WC 616 03641S 01416E WC 616 03051S 01214E WC 616 E 05/26/2003 06/08/2003
105 315 7319 4863 SINGLE--01 LOWER Y-10 SAND 6590 4487 06590 - 06730 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 SS001 WC617 11/30/2003 177024131100 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
07195N 02842E WC 616 03641S 01416E WC 616 03051S 01214E WC 616 E 05/26/2003 06/08/2003
105 315 7319 4863 SINGLE--01 LOWER Y-10 SAND 6590 4487 06590 - 06730 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12808 WC 616 SS001 WC617 04/28/2008 177024131100 02477 TARPON OPERATING & DEVELOPMENT LLC OSI
07195N 02842E WC 616 07001S 02635E WC 616 03051S 01214E WC 616 E 05/26/2003 06/08/2003
105 315 7319 4863 SINGLE--02 W5 Sand 2328 2189 02328 - 02388 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 SS002 WC617 09/04/2003 177024131300 02477 TARPON OPERATING & DEVELOPMENT LLC GSI
07187N 02842E WC 616 05914S 02822E WC 616 03739S 02936E WC 616 E 07/04/2003 08/04/2003
105 315 8634 7515 SINGLE--01 UPPER Y-10 SAND 4970 4569 04970 - 05060 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 SS002 WC617 11/30/2003 177024131300 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
07187N 02842E WC 616 05914S 02822E WC 616 03739S 02936E WC 616 E 07/04/2003 08/04/2003
105 315 8634 7515 SINGLE--01 UPPER Y-10 SAND 4970 4569 04970 - 05060 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12808 WC 616 SS002 WC617 04/26/2008 177024131300 02477 TARPON OPERATING & DEVELOPMENT LLC OSI
07187N 02842E WC 616 07107S 02808E WC 616 03739S 02936E WC 616 E 07/04/2003 08/04/2003
105 315 8634 7515 SINGLE--02 W7 Sand 2616 2547 02616 - 02660 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A001 EC151 03/15/1995 177034065000 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 07309N 03932E EC 157 06334S 04151E EC 157 E 11/11/1993 12/16/1993
95 76 17100 16253 SINGLE--01 DISCB-1 14862 14329 14862 - 14936 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12831 EC 157 A001 EC151 11/11/1996 177034065000 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 06932N 03873E EC 157 06334S 04151E EC 157 E 11/11/1993 12/16/1993
95 76 17100 16253 SINGLE--02 ROB E-2 14040 13601 14040 - 14124 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A001 EC151 06/04/1999 177034065000 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 06766N 03852E EC 157 06334S 04151E EC 157 E 11/11/1993 12/16/1993
95 76 17100 16253 SINGLE--03 ROB E-1 13684 13287 13684 - 13706 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A001 EC151 09/09/2003 177034065000 02409 MARITECH RESOURCES INC GSI
05444N 03899E EC 157 05427N 03772E EC 157 06334S 04151E EC 157 E 11/11/1993 12/16/1993
95 76 17100 16253 SINGLE--04 TEXT X 10501 10491 10501 - 10510 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A001 EC151 11/13/2003 177034065000 02409 MARITECH RESOURCES INC GSI
05444N 03899E EC 157 05458N 03795E EC 157 06334S 04151E EC 157 E 11/11/1993 12/16/1993
95 76 17100 16253 SINGLE--05 BUL 1-4 10024 10016 10024 - 10084 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A002 EC151 01/26/1995 177034065800 02409 MARITECH RESOURCES INC GSI
05438N 03885E EC 157 07987N 01671E EC 157 06895S 01654E EC 157 E 04/04/1994 05/17/1994
99 76 12529 11741 SINGLE--01 TEXT X-2 FB2 10768 9987 10768 - 10875 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12831 EC 157 A002 EC151 11/05/1996 177034065800 02409 MARITECH RESOURCES INC POW
05438N 03885E EC 157 07895N 01763E EC 157 06895S 01654E EC 157 E 04/04/1994 05/17/1994
99 76 12529 11741 SINGLE--02 ROTALIA B 9342 8569 09342 - 09362 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A002 EC151 09/02/2003 177034065800 02409 MARITECH RESOURCES INC PGW
05438N 03885E EC 157 07044S 01930E EC 157 06895S 01654E EC 157 E 04/04/1994 05/17/1994
99 76 12529 11741 SINGLE--03 BN SAND 8414 7675 08414 - 08424 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A002 EC151 07/28/2004 177034065800 02409 MARITECH RESOURCES INC PGW
05438N 03885E EC 157 07044S 01932E EC 157 06895S 01654E EC 157 E 04/04/1994 05/17/1994
99 76 12529 11741 SINGLE--03 BN SAND 8414 7675 08414 - 08424 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A003 EC151 04/06/1995 177034067100 02409 MARITECH RESOURCES INC PGW
05434N 03895E EC 157 10333N 01758E EC 157 04310S 01648E EC 157 E 08/02/1994 09/07/1994
99 78 12896 11420 SINGLE--01 TEXT X-2 FB3 12550 11121 12550 - 12741 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A003 EC151 04/30/1998 177034067100 02409 MARITECH RESOURCES INC GSI
05434N 03895E EC 157 09944N 01920E EC 157 04310S 01648E EC 157 E 08/02/1994 09/07/1994
99 78 12896 11420 SINGLE--02 TEXTX/BUL1-6 11785 10483 11784 - 11824 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12831 EC 157 A003 EC151 05/22/1998 177034067100 02409 MARITECH RESOURCES INC PGW
05434N 03895E EC 157 09864N 01957E EC 157 04310S 01648E EC 157 E 08/02/1994 09/07/1994
99 78 12896 11420 SINGLE--03 TextX/BUL1-6 11622 10346 11622 - 11824 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A004 EC151 04/05/1995 177034066800 02409 MARITECH RESOURCES INC PGW
05440N 03892E EC 157 07824N 02552E EC 157 06853S 02436E EC 157 E 05/29/1994 07/26/1994
99 78 14416 13988 SINGLE--01 ROB E-2 13134 12715 13134 - 13171 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A004 EC151 12/31/1995 177034066800 02409 MARITECH RESOURCES INC PGW
05440N 03892E EC 157 07774N 02562E EC 157 06853S 02436E EC 157 E 05/29/1994 07/26/1994
99 78 14416 13988 SINGLE--02 UM 3-2 12704 12288 12704 - 12800 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A004 EC151 11/08/1996 177034066800 02409 MARITECH RESOURCES INC PGW
05440N 03892E EC 157 07530N 02620E EC 157 06853S 02436E EC 157 E 05/29/1994 07/26/1994
99 78 14416 13988 SINGLE--03 TEXT X-2 11428 11038 11428 - 11542 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A004 EC151 05/22/1998 177034066800 02409 MARITECH RESOURCES INC PGW
05440N 03892E EC 157 07234N 02670E EC 157 06853S 02436E EC 157 E 05/29/1994 07/26/1994
99 78 14416 13988 SINGLE--04 BUL 1-4 10150 9796 10150 - 10200 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12831 EC 157 A004 EC151 05/03/2003 177034066800 02409 MARITECH RESOURCES INC PGW
05440N 03892E EC 157 07228S 02620E EC 157 06853S 02436E EC 157 E 05/29/1994 07/26/1994
99 78 14416 13988 SINGLE--03 LOWER TEXT X-2 SAND 11428 11038 11428 - 11542 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A005 EC151 12/21/1996 177034081800 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 08766N 01450E EC 157 05745S 01276E EC 157 D 11/12/1996 12/06/1996
137 76 9957 8726 SINGLE--01 ROT B-2 9086 7910 09090 - 09140 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A005 EC151 03/18/1998 177034081800 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 08766N 01450E EC 157 05745S 01276E EC 157 D 11/12/1996 12/06/1996
137 76 9957 8726 SINGLE--01 ROT B-2 9086 7910 09090 - 09236 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A005 EC151 04/30/1998 177034081800 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 08584N 01588E EC 157 05745S 01276E EC 157 D 11/12/1996 12/06/1996
137 76 9957 8726 SINGLE--02 BN 8593 7474 08593 - 08890 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A006 EC151 02/07/1997 177034082100 02409 MARITECH RESOURCES INC PGW
05444N 03899E EC 157 08938N 01997E EC 157 05705S 01932E EC 157 D 12/25/1996 01/19/1997
127 76 11260 9987 SINGLE--01 BUL 1-4 11032 9802 11034 - 11106 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12831 EC 157 A007 EC151 06/30/1998 177034085700 02409 MARITECH RESOURCES INC PGW
05427N 03898E EC 157 05490N 02738E EC 157 05517N 02560E EC 157 E 05/25/1998 06/17/1998
132 76 10048 9816 SINGLE--01 BUL 1-4 9568 9380 09598 - 09650 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12831 EC 157 A007 EC151 08/06/2003 177034085700 02409 MARITECH RESOURCES INC PGW
05427N 03898E EC 157 05467N 02920E EC 157 05517N 02560E EC 157 E 05/25/1998 06/17/1998
132 76 10048 9816 SINGLE--02 LWR ROT B-2 9064 8910 09064 - 09074 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12836 EC 171 A001 EC171 07/05/1996 177034080500 02383 MILLENNIUM OFFSHORE GROUP INC PGW
03540N 01449W EC 171 03458N 01248W EC 171 03452N 01218W EC 171 E 04/27/1996 05/16/1996
149 80 13700 13634 SINGLE--01 U/L BUL 1-7 12900 12900 12910 - 13110 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12839 EC 215 A001 EC215 06/15/1997 177034080301 01551 DEVON SFS OPERATING INC PGW
03596N 00516W EC 215 03697N 00937W EC 215 04286N 03360W EC 215 E 05/06/1996 05/19/1996
85 114 8290 5770 SINGLE--01 LENTIC 1 5768 5615 06267 - 08283 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12845 EC 276 A001 EC276 06/30/1996 177044083000 00730 WALTER OIL & GAS CORPORATION PGW
04165S 02233W EC 276 04121S 02234W EC 276 04125S 02397W EC 276 E 04/27/1996 05/25/1996
82 180 14155 14142 SINGLE--01 13600 13590 13577 13596 - 13685 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12845 EC 276 A001 EC276 02/08/1999 177044083000 00730 WALTER OIL & GAS CORPORATION PGW
04165S 02233W EC 276 04118S 02385W EC 276 04125S 02397W EC 276 E 04/27/1996 05/25/1996
82 180 14155 14142 SINGLE--02 LOWER 13400'SAND 13356 13343 13352 - 13451 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12850 EC 303 A001 EC303 08/28/1997 177044083700 01284 W & T OFFSHORE INC GSI
03992S 06478E EC 303 03998S 06479E EC 303 03998S 06479E EC 303 E 07/15/1996 07/21/1996
87 194 5110 5110 SINGLE--01 TRIM "A" 4138 4138 04138 - 04174 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12850 EC 303 A002 EC303 10/27/1997 177044097000 01284 W & T OFFSHORE INC PGW
04000S 06475E EC 303 01248S 12986E EC 303 01126S 01231W EC 303 D 08/26/1997 09/12/1997
121 194 11200 6162 SINGLE--01 CP-2 "A" 10606 5954 10608 - 10794 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12850 EC 303 A002 EC303 01/07/1999 177044097000 01284 W & T OFFSHORE INC PGW
04000S 06475E EC 303 01647S 10256E EC 303 01126S 01231W EC 303 D 08/26/1997 09/12/1997
121 194 11200 6162 SINGLE--02 CP-1 SAND 7699 5034 07698 - 07900 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12850 EC 303 A002 EC303 08/14/2001 177044097000 01284 W & T OFFSHORE INC PGW
04000S 06475E EC 303 01248S 12986E EC 303 01126S 01231W EC 303 D 08/26/1997 09/12/1997
121 194 11200 6162 SINGLE--01 CP-2 "A" 10606 5954 10608 - 10794 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12856 EC 378 002 EC378 01/27/1997 608074015700 03026 ENVEN ENERGY VENTURES LLC PGW
00603N 03349W GB 26 01939S 04233W EC 378 02086S 02707E EC 378 E 11/28/1996 12/16/1996
82 495 8430 3606 SINGLE--01 TRIM A SAND 7906 3353 07906 - 08175 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12856 EC 378 003 EC378 06/11/2004 177044103806 02266 EPL OIL & GAS LLC GSI
06253N 00648W EC 379 05810N 01864W EC 378 05539N 01542W EC 378 E 01/04/2004 02/01/2004
78 437 15331 13174 SINGLE--01 12,200 SAND 14328 12264 14328 - 14365 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 002 VR039 01/12/1997 177054102702 01284 W & T OFFSHORE INC GSI
02725S 07305W VR 23 02278S 02849W VR 23 02158S 02256W VR 23 E 12/07/1996 12/25/1996
74 35 11774 9798 DOUBLE--01 G SAND 11026 9365 11025 - 11048 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 002D VR039 01/13/1997 177054102702 01284 W & T OFFSHORE INC GSI
02725S 07305W VR 23 02364S 03092W VR 23 02158S 02256W VR 23 E 12/07/1996 12/25/1996
74 35 11774 9798 DOUBLE--02 "F" SAND 10716 9193 10720 - 10770 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 C001 VR039 04/09/1997 177054103300 01284 W & T OFFSHORE INC PGW
04754S 04800W VR 23 05941S 05420W VR 23 06449S 05998W VR 23 E 01/15/1997 02/01/1997
89 35 10600 9749 SINGLE--01 "F" SAND 9518 8996 09519 - 09576 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12858 VR 23 C001 VR039 08/20/2003 177054103300 01284 W & T OFFSHORE INC PGW
04754S 04800W VR 23 05443S 05152W VR 23 06449S 05998W VR 23 E 01/15/1997 02/01/1997
89 35 10600 9749 SINGLE--02 D SAND 8786 8531 08786 - 08846 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 C001 VR039 09/12/2003 177054103300 01284 W & T OFFSHORE INC PGW
04754S 04800W VR 23 05443S 05152W VR 23 06449S 05998W VR 23 E 01/15/1997 02/01/1997
89 35 10600 9749 SINGLE--03 D SAND 8786 8531 08786 - 08900 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 C002 VR039 02/06/1998 177054106601 01284 W & T OFFSHORE INC PGW
04763S 04782W VR 23 04594S 01322W VR 23 04573S 00877W VR 23 E 12/03/1997 12/16/1997
84 35 10664 9565 SINGLE--01 G SAND 9836 8868 09836 - 09850 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 C002 VR039 10/24/2002 177054106601 01284 W & T OFFSHORE INC PGW
04763S 04782W VR 23 04600S 01453W VR 23 04573S 00877W VR 23 E 12/03/1997 12/16/1997
84 35 10664 9565 SINGLE--02 "F" SAND 9593 8663 09593 - 09608 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12858 VR 23 C002 VR039 08/20/2003 177054106601 01284 W & T OFFSHORE INC PGW
04763S 04782W VR 23 04633S 02132W VR 23 04573S 00877W VR 23 E 12/03/1997 12/16/1997
84 35 10664 9565 SINGLE--03 RLVR 8330 7599 08330 - 08346 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12863 VR 75 002 VR075 01/28/1997 177054102200 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02008N 02601E VR 75 01685N 02602E VR 75 02718N 02589E VR 75 E 05/07/1996 05/26/1996
97 23 11115 11000 DOUBLE--01 T-5 10293 10237 10285 - 10310 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12863 VR 75 002D VR075 09/10/1996 177054102200 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02008N 02601E VR 75 02269N 02614E VR 75 02718N 02589E VR 75 E 05/07/1996 05/26/1996
97 23 11115 11000 DOUBLE--02 T-4 9908 9879 09905 - 09951 01/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12866 VR 156 JA001 VR155 12/30/1996 177054099300 00689 SHELL OFFSHORE INC. GSI
05050S 03100E VR 156 05168S 03113E VR 156 05180S 03118E VR 156 E 09/13/1995 11/07/1995
97 88 15192 15190 SINGLE--01 PM7 R1 14781 14779 14781 - 14856 01/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12871 VR 203 A001 VR200 04/18/1996 177054094200 01046 HOUSTON EXPLORATION COMPANY PGW
03659N 08155E VR 203 03687N 08302E VR 203 02607N 07147E VR 203 E 01/13/1994 02/18/1994
92 112 10505 10119 DOUBLE--01 K-5 6689 6684 06689 - 06720 05/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12871 VR 203 A001 VR200 09/06/1996 177054094200 01046 HOUSTON EXPLORATION COMPANY GSI
03659N 08155E VR 203 03692N 08297E VR 203 02607N 07147E VR 203 E 01/13/1994 02/18/1994
92 112 10505 10119 DOUBLE--03 K-4 6452 6447 06452 - 06482 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12871 VR 203 A001 VR200 11/17/1996 177054094200 01046 HOUSTON EXPLORATION COMPANY PGW
03659N 08155E VR 203 03695N 08292E VR 203 02607N 07147E VR 203 E 01/13/1994 02/18/1994
92 112 10505 10119 DOUBLE--04 K-3 SAND 6190 6185 06190 - 06212 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A001D VR200 04/18/1996 177054094200 01046 HOUSTON EXPLORATION COMPANY PGW
03659N 08155E VR 203 03690N 08282E VR 203 02607N 07147E VR 203 E 01/13/1994 02/18/1994
92 112 10505 10119 DOUBLE--02 B-5 5718 5714 05719 - 05734 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A002 VR200 10/22/1995 177054099000 01046 HOUSTON EXPLORATION COMPANY PGW
03672N 08160E VR 203 06755N 09216E VR 203 07191N 05382W VR 203 D 06/06/1995 06/21/1995
105 109 10764 9808 SINGLE--01 Q-3 SAND 9848 9023 09847 - 09869 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A002 VR200 01/22/1997 177054099000 01046 HOUSTON EXPLORATION COMPANY PGW
03672N 08160E VR 203 06585N 09145E VR 203 07191N 05382W VR 203 D 06/06/1995 06/21/1995
105 109 10764 9808 SINGLE--02 Q SAND 9446 8665 09446 - 09482 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A003 VR200 12/02/1995 177054098600 01046 HOUSTON EXPLORATION COMPANY GSI
03656N 06596W VR 203 01587N 04855W VR 203 01178N 04609W VR 203 E 03/24/1995 04/29/1995
105 110 10110 9018 DOUBLE--01 S SAND 9407 8502 09407 - 09468 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12871 VR 203 A003 VR200 07/17/1999 177054098600 01046 HOUSTON EXPLORATION COMPANY PGW
03656N 06596W VR 203 02611N 05606W VR 203 01178N 04609W VR 203 E 03/24/1995 04/29/1995
105 110 10110 9018 DOUBLE--03 F SAND 7532 7127 07532 - 07628 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A003D VR200 12/02/1995 177054098600 01046 HOUSTON EXPLORATION COMPANY PGW
03656N 06596W VR 203 02451N 05464W VR 203 01178N 04609W VR 203 E 03/24/1995 04/29/1995
105 110 10110 9018 DOUBLE--02 G SAND 7841 7349 07841 - 07928 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A003D VR200 07/17/1999 177054098600 01046 HOUSTON EXPLORATION COMPANY PGW
03656N 06596W VR 203 02963N 05925W VR 203 01178N 04609W VR 203 E 03/24/1995 04/29/1995
105 110 10110 9018 DOUBLE--04 K-5 SAND 6844 6629 06844 - 06899 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A004 VR200 01/20/1996 177054099700 01046 HOUSTON EXPLORATION COMPANY PGW
03670N 06591W VR 203 03175N 05123W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 DOUBLE--01 Q SAND 8702 8464 08705 - 08719 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A004 VR200 05/18/1996 177054099700 01046 HOUSTON EXPLORATION COMPANY PGW
03670N 06591W VR 203 03265N 05289W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 DOUBLE--03 I SAND 8097 7889 08097 - 08134 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12871 VR 203 A004 VR200 09/03/1996 177054099700 01046 HOUSTON EXPLORATION COMPANY PGW
03670N 06591W VR 203 03336N 05475W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 DOUBLE--04 E SAND 7520 7347 07520 - 07546 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A004 VR200 12/16/1998 177054099700 01046 HOUSTON EXPLORATION COMPANY GSI
03670N 06591W VR 203 03464N 05827W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 DOUBLE--65 K3-/STR SND 6400 6292 06400 - 06550 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A004 VR200 07/25/1999 177054099700 01046 HOUSTON EXPLORATION COMPANY PGW
03670N 06591W VR 203 03515N 05951W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 SINGLE--06 6100' SAND 5976 5889 05976 - 06022 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A004D VR200 01/20/1996 177054099700 01046 HOUSTON EXPLORATION COMPANY PGW
03670N 06591W VR 203 03455N 05804W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 DOUBLE--02 K-3 SAND 6478 6366 06480 - 06550 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12871 VR 203 A004D VR200 12/16/1998 177054099700 01046 HOUSTON EXPLORATION COMPANY PGW
03670N 06591W VR 203 03464N 05827W VR 203 03028N 04975W VR 203 D 06/26/1995 07/23/1995
105 110 9502 9235 DOUBLE--05 K-3/STR SND 6400 6292 06400 - 06550 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12871 VR 203 A005 VR200 05/19/1996 177054101700 01046 HOUSTON EXPLORATION COMPANY PGW
03675N 08153E VR 203 04619N 06165E VR 203 04631N 06149E VR 203 D 04/19/1996 05/07/1996
92 110 5904 5334 SINGLE--01 B-2 5598 5029 05598 - 05660 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12875 VR 232 JC002 SM073 03/19/1995 177084080600 00689 SHELL OFFSHORE INC. PGW
00290N 06326E SM 71 04393S 00651E VR 232 04481S 12575W VR 232 D 02/19/1995 03/05/1995
111 139 10500 9536 SINGLE--01 L RB 10121 9183 10122 - 10230 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12876 VR 355 A001 VR355 10/08/1995 177064074200 02409 MARITECH RESOURCES INC GSI
03496N 00798W VR 355 03506N 00797W VR 355 03521N 00798W VR 355 E 02/03/1995 02/13/1995
69 240 7700 7700 SINGLE--01 6700 SAND 6627 6627 06627 - 06668 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12876 VR 355 A001 VR355 04/19/2003 177064074200 02409 MARITECH RESOURCES INC PGW
03496N 00798W VR 355 03520N 00797W VR 355 03521N 00798W VR 355 E 02/03/1995 02/13/1995
69 240 7700 7700 SINGLE--02 7200/7400 7257 7257 07257 - 07520 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12880 VR 385 C006 VR370 07/05/1996 177064078000 02589 MERIT ENERGY COMPANY LLC PGW
06509S 02029E VR 370 00830N 02554E VR 385 01414N 02570E VR 385 D 06/19/1996 06/23/1996
108 310 10300 4790 SINGLE--01 G RC 9682 4587 09682 - 09854 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/14/1996 | 24.00 | | | | | 999999 |
| | | | | 000000 | 004000 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12886 SM 17 002 SM017 12/05/1996 177074072100 02409 MARITECH RESOURCES INC PGW
01270N 02995E SM 17 03031N 02448E SM 17 03650N 02301E SM 17 E 06/01/1996 06/25/1996
100 77 12840 11859 DOUBLE--01 2900MS 11874 11200 11950 - 11972 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12886 SM 17 002 SM017 12/05/1997 177074072100 02409 MARITECH RESOURCES INC PGW
01270N 02995E SM 17 02490N 02568E SM 17 03650N 02301E SM 17 E 06/01/1996 06/25/1996
100 77 12840 11859 DOUBLE--03 UTXA 11254 10834 11254 - 11290 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12886 SM 17 002D SM017 12/05/1996 177074072100 02409 MARITECH RESOURCES INC PGW
01270N 02995E SM 17 02154N 02667E SM 17 03650N 02301E SM 17 E 06/01/1996 06/25/1996
100 77 12840 11859 DOUBLE--02 UTX1 10836 10576 10832 - 10847 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12886 SM 17 B001 SM017 08/05/1998 177074077100 02312 MCMORAN OIL & GAS LLC PGW
03317N 00581W SM 17 03297N 00567W SM 17 03297N 00566W SM 17 E 01/03/1998 01/24/1998
97 81 4900 4900 SINGLE--01 2950 2956 2956 02956 - 02968 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12886 SM 17 B001 SM017 09/24/2009 177074077100 02312 MCMORAN OIL & GAS LLC PGW
03317N 00581W SM 17 03297N 00566W SM 17 03297N 00566W SM 17 E 01/03/1998 01/24/1998
97 81 4900 4900 SINGLE--02 "2,750"SAND 2727 2727 02727 - 02731 09/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12886 SM 17 B002 SM017 08/03/1998 177074077601 02312 MCMORAN OIL & GAS LLC PGW
03316N 00579W SM 17 02095N 05101W SM 17 02087N 05553W SM 17 E 06/30/1998 07/10/1998
119 80 6543 2020 SINGLE--01 2600 SAND 6064 2660 06062 - 06097 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12886 SM 17 B002 SM017 09/06/1999 177074077601 02312 MCMORAN OIL & GAS LLC PGW
03316N 00579W SM 17 02096N 04821W SM 17 02087N 05553W SM 17 E 06/30/1998 07/10/1998
119 80 6543 2020 SINGLE--02 "2500" SAND 5769 2568 05766 - 05798 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12888 SM 35 001 SM023 09/21/1995 177074069401 02332 PENNZENERGY EXPLORATION AND PRODUCTION L PGW
01252S 07028W SM 22 00839N 04351W SM 35 00995N 04232W SM 35 E 07/21/1995 08/21/1995
93 85 15678 14300 DOUBLE--01 G-2 FBG 15163 13925 15163 - 15232 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12888 SM 35 001D SM023 09/21/1995 177074069401 02332 PENNZENERGY EXPLORATION AND PRODUCTION L PGW
01252S 07028W SM 22 00205N 05637W SM 35 00995N 04232W SM 35 E 07/21/1995 08/21/1995
93 85 15678 14300 DOUBLE--02 E-1 FBG 13347 12656 13320 - 13404 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12891 SM 59 JB001 SM073 02/19/1994 177074064703 00105 APACHE CORPORATION PGW
07653N 05834W SM 59 09430N 02816W SM 59 05303S 02729W SM 59 D 08/08/1993 08/21/1993
90 126 13475 12625 SINGLE--01 UN6 RA 13270 12428 13270 - 13350 03/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/04/1994 | 6.00 | 012 | | | | 024667 |
| 004000 | | | 47.9 | 000153 | 003774 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12891 SM 59 JB002 SM073 08/17/1994 177074067900 00105 APACHE CORPORATION PGW
07656N 05847W SM 59 06738N 01913W SM 59 07041N 01886W SM 59 E 06/14/1994 08/01/1994
100 127 16157 14951 DOUBLE--01 R/R2 RA 15304 14161 15304 - 15640 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12891 SM 59 JB002A SM073 12/31/1997 177074067900 00105 APACHE CORPORATION GSI
07656N 05847W SM 59 06582N 01929W SM 59 07041N 01886W SM 59 E 06/14/1994 08/01/1994
100 127 16157 14951 DOUBLE--03 Q RA 14906 13790 14906 - 14924 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12891 SM 59 JB002D SM073 08/17/1994 177074067900 00105 APACHE CORPORATION PGW
07656N 05847W SM 59 06378N 01939W SM 59 07041N 01886W SM 59 E 06/14/1994 08/01/1994
100 127 16157 14951 DOUBLE--02 O RQ 14274 13195 14274 - 14336 09/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12893 SM 70 001 SM073 01/31/1997 177074069201 01956 SEAGULL ENERGY E&P INC GSI
01025S 01496W SM 70 00545S 15027E SM 70 00054S 15326E SM 70 E 07/07/1995 07/26/1995
97 135 10355 10118 DOUBLE--01 N-2 8932 8828 08930 - 08999 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12893 SM 70 001D SM073 01/31/1997 177074069201 01956 SEAGULL ENERGY E&P INC GSI
01025S 01496W SM 70 00786S 14895E SM 70 00054S 15326E SM 70 E 07/07/1995 07/26/1995
97 135 10355 10118 DOUBLE--02 M-2 8334 8298 08331 - 08351 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12901 SM 250 A001 SM249 07/12/1995 177074068201 00162 ENI PETROLEUM CO INC PGW
05292S 02108E SM 250 05565S 02104E SM 250 05559S 02094E SM 250 E 01/23/1995 01/30/1995
100 27 11110 11097 SINGLE--01 BA-3 9946 9946 09946 - 09962 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12901 SM 250 A001 SM249 06/13/1996 177074068201 00162 ENI PETROLEUM CO INC PGW
05292S 02108E SM 250 05556S 02113E SM 250 05559S 02094E SM 250 E 01/23/1995 01/30/1995
100 27 11110 11097 SINGLE--02 BA-2 (9350) 9537 9525 09537 - 09554 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12901 SM 250 A001 SM249 10/21/1996 177074068201 00162 ENI PETROLEUM CO INC GSI
05292S 02108E SM 250 05561S 02113E SM 250 05559S 02094E SM 250 E 01/23/1995 01/30/1995
100 27 11110 11097 SINGLE--03 BA-1 (9200) 9382 9370 09380 - 09393 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12901 SM 250 A001 SM249 04/23/1997 177074068202 00162 ENI PETROLEUM CO INC PGW
05292S 02108E SM 250 05617S 02286E SM 250 05624S 02310E SM 250 E 03/31/1997 04/06/1997
100 27 9547 9513 SINGLE--01 BA-1 (9200) 9435 9404 09440 - 09455 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12904 SM 282 001 SM009 12/11/1995 177074069900 00148 ANADARKO E&P COMPANY LP PGW
02086S 00811E SM 282 01071S 01646E SM 282 00663S 07523W SM 282 E 09/18/1995 11/02/1995
100 45 16250 15634 SINGLE--01 12 SAND 15280 14856 15282 - 15316 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12904 SM 282 001 SM009 11/09/1996 177074069900 00148 ANADARKO E&P COMPANY LP PGW
02086S 00811E SM 282 01071S 01646E SM 282 00663S 07523W SM 282 E 09/18/1995 11/02/1995
100 45 16250 15634 SINGLE--02 11 SAND 14890 14583 14964 - 15058 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A001 EI071 05/28/1996 177094109400 01819 ATP OIL & GAS CORPORATION PGW
06495N 00882E EI 71 06577N 00975E EI 71 06576N 00981E EI 71 E 04/27/1996 05/09/1996
88 22 11800 11797 SINGLE--01 DISCORBIS 12 11500 11497 11500 - 11538 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A001 EI071 12/13/1998 177094109401 01819 ATP OIL & GAS CORPORATION PGW
06495N 00882E EI 71 03958N 00548E EI 71 03645N 00518E EI 71 E 10/31/1998 11/16/1998
126 22 14076 13023 SINGLE--01 SAND D 13623 12699 13628 - 13680 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A001 EI071 04/10/2000 177094109401 01819 ATP OIL & GAS CORPORATION PGW
06495N 00882E EI 71 04524N 00604E EI 71 03645N 00518E EI 71 E 10/31/1998 11/16/1998
126 22 14076 13023 SINGLE--02 12172'SAND 12850 12172 12850 - 12910 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A001 EI071 06/25/2003 177094109401 01819 ATP OIL & GAS CORPORATION PGW
06495N 00882E EI 71 04584N 00612E EI 71 03645N 00518E EI 71 E 10/31/1998 11/16/1998
126 22 14076 13023 DOUBLE--03 B/C SAND 12746 12101 12746 - 12910 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12906 EI 71 A001 EI071 09/27/2003 177094109401 01819 ATP OIL & GAS CORPORATION PGW
06495N 00882E EI 71 04584N 00612E EI 71 03645N 00518E EI 71 E 10/31/1998 11/16/1998
126 22 14076 13023 DOUBLE--03 B/C SAND 12746 12101 12746 - 12767 09/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12906 EI 71 A001 EI071 01/07/2005 177094109402 02655 SOJITZ ENERGY VENTURE INC PGW
06495N 00882E EI 71 06461N 00757E EI 71 06537N 00596E EI 71 D 11/25/2004 12/02/2004
125 22 11943 11900 SINGLE--01 A SAND 11735 11694 11735 - 11746 01/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12906 EI 71 A001 EI071 07/24/2005 177094109402 02655 SOJITZ ENERGY VENTURE INC GSI
06495N 00882E EI 71 06426N 00613E EI 71 06537N 00596E EI 71 D 11/25/2004 12/02/2004
125 22 11943 11900 SINGLE--02 11500 SAND 11542 11502 11542 - 11553 07/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12906 EI 71 A001D EI071 06/25/2003 177094109401 01819 ATP OIL & GAS CORPORATION PGW
06495N 00882E EI 71 04899N 00645E EI 71 03645N 00518E EI 71 E 10/31/1998 11/16/1998
126 22 14076 13023 DOUBLE--04 A SAND 12312 11805 12312 - 12322 07/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12906 EI 71 A002 EI071 03/16/2003 177094137300 01819 ATP OIL & GAS CORPORATION GLO
06483N 00882E EI 71 04006N 00218E EI 71 03812N 00152E EI 71 E 01/17/2003 02/13/2003
99 20 14102 12855 DOUBLE--01 D SAND 13721 12639 13835 - 13885 03/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12906 EI 71 A002 EI071 04/23/2003 177094137300 01819 ATP OIL & GAS CORPORATION PGW
06483N 00882E EI 71 04095N 00246E EI 71 03812N 00152E EI 71 E 01/17/2003 02/13/2003
99 20 14102 12855 DOUBLE--01 D SAND 13721 12639 13721 - 13751 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A002 EI071 01/28/2008 177094137302 02655 SOJITZ ENERGY VENTURE INC PGW
06483N 00882E EI 71 04914N 00362E EI 71 04212N 00090E EI 71 E 01/10/2008 01/16/2008
119 20 13802 12818 SINGLE--01 C Sand 12790 12144 12790 - 12875 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A002 EI071 03/23/2011 177094137302 02655 SOJITZ ENERGY VENTURE INC PGW
06483N 00882E EI 71 04914N 00362E EI 71 04212N 00090E EI 71 E 01/10/2008 01/16/2008
119 20 13802 12818 SINGLE--02 B Sand 12668 12070 12668 - 12678 03/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12906 EI 71 A002D EI071 03/16/2003 177094137300 01819 ATP OIL & GAS CORPORATION PGW
06483N 00882E EI 71 04919N 00470E EI 71 03812N 00152E EI 71 E 01/17/2003 02/13/2003
99 20 14102 12855 DOUBLE--02 B/C SAND 12705 12090 12705 - 12790 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12922 EI 245 A001 EI245 11/12/1992 177094091400 01777 DEVON LOUISIANA CORPORATION PGW
03408N 05408E EI 245 02740N 06796E EI 245 02530N 07231E EI 245 E 04/24/1992 05/01/1992
84 150 5008 4302 SINGLE--01 DQ SAND 4299 3784 04299 - 04308 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/21/1992 | 4.00 | 038 | 0.00 | 642.00 | 5.72 | 999999 |
| 000603 | 000000 | | 0.0 | 000000 | 003852 | 000034 | FLAR |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12922 EI 245 A002 EI245 11/16/1992 177094091500 01777 DEVON LOUISIANA CORPORATION PGW
03406N 05401E EI 245 01781N 02336E EI 245 01640N 02054E EI 245 E 05/06/1992 05/16/1992
84 150 5883 4232 SINGLE--01 EB SAND 5461 3951 05461 - 05486 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12922 EI 245 A003 EI245 01/06/1993 177094092000 01777 DEVON LOUISIANA CORPORATION PGW
03403N 05394E EI 245 04984N 04078E EI 245 05582S 02129E EI 245 E 11/23/1992 12/06/1992
94 150 9230 7226 SINGLE--01 DQ SAND 4571 3812 04571 - 04580 01/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/06/1993 | 1.00 | 026 | 0.00 | 67.00 | 1.00 | 999999 |
| 001125 | 000000 | | 0.0 | 000000 | 001608 | 000024 | SOLD |

G12932 SS 15 006 SS015 10/03/1993 177114110903 01284 W & T OFFSHORE INC POW
02635N 08374W SS 27 00197S 07461W SS 15 00400S 07384W SS 15 E 08/24/1993 09/11/1993
37 12 17097 15732 DOUBLE--01 15120 16797 15525 16798 - 16874 10/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12932 SS 15 006A SS015 04/08/1998 177114110903 01284 W & T OFFSHORE INC GSI
02635N 08374W SS 27 00089S 07496W SS 15 00400S 07384W SS 15 E 08/24/1993 09/11/1993
37 12 17097 15732 DOUBLE--03 14900' SAND 16630 15403 16630 - 16650 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12940 SS 126 A001 SS105 08/21/1997 177114124500 03295 FIELDWOOD ENERGY LLC PGW
01250S 01478W SS 105 00412N 01543W SS 126 00762N 01434W SS 126 E 05/22/1997 07/28/1997
96 37 17500 16905 SINGLE--01 16000 16668 16161 16668 - 16688 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12940 SS 126 A001 SS105 12/04/1998 177114124500 03295 FIELDWOOD ENERGY LLC PGW
01250S 01478W SS 105 00383N 01550W SS 126 00762N 01434W SS 126 E 05/22/1997 07/28/1997
96 37 17500 16905 SINGLE--02 15900 16606 16107 16606 - 16626 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12940 SS 126 B001 SS105 08/02/1996 177114121000 03295 FIELDWOOD ENERGY LLC PGW
02498N 07010E SS 126 02516N 07156E SS 126 02505N 07184E SS 126 E 05/18/1996 06/30/1996
86 40 17000 16997 SINGLE--01 16000' 16053 16051 16053 - 16062 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12940 SS 126 B001 SS105 05/07/1999 177114121000 03295 FIELDWOOD ENERGY LLC PGW
02498N 07010E SS 126 02520N 07142E SS 126 02505N 07184E SS 126 E 05/18/1996 06/30/1996
86 40 17000 16997 SINGLE--02 15500 15500 15498 15500 - 15560 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12940 SS 126 B001 SS105 05/01/2002 177114121000 03295 FIELDWOOD ENERGY LLC GSI
02498N 07010E SS 126 02522N 07166E SS 126 02505N 07184E SS 126 E 05/18/1996 06/30/1996
86 40 17000 16997 SINGLE--03 15300 RB 15272 15270 15272 - 15308 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12940 SS 126 B002 SS105 06/18/2001 177114134203 03295 FIELDWOOD ENERGY LLC PGW
02491N 07010E SS 126 01729N 07315E SS 126 01724N 07308E SS 126 D 05/13/2001 05/30/2001
100 37 16334 16281 SINGLE--01 16000' 16046 15993 16046 - 16119 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12940 | SS 126 | B002 | SS105 | 11/01/2001 | 177114134203 | 03295 | FIELDWOOD ENERGY LLC | GSI |

Surface Location/ArBlk: 02491N 07010E SS 126
Top Prod Location/ArB: 01729N 07315E SS 126
Tot Depth Location/Ar: 01724N 07308E SS 126
Unit Agt Name: D
Class: 05/13/2001
Spudded: 05/30/2001
TD Reached: 11/2001

RKB Elev: 100
Wtr-Dh: 37
MD: 16334
TVD: 16281
Prod Intrvl: SINGLE--01
Reservoir Name: 16000'
Top MD: 16046
Top TVD: 15993
Perforations: 16046 - 16096
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12940 | SS 126 | B003 | SS105 | 09/04/2001 | 177114135400 | 03295 | FIELDWOOD ENERGY LLC | PGW |

Surface Location/ArBlk: 02497N 07017E SS 126
Top Prod Location/ArB: 01070N 06088E SS 126
Tot Depth Location/Ar: 01036N 06127E SS 126
Unit Agt Name: D
Class: 06/22/2001
Spudded: 07/22/2001
TD Reached: 10/2001

RKB Elev: 100
Wtr-Dh: 37
MD: 15846
TVD: 15508
Prod Intrvl: SINGLE--01
Reservoir Name: 15500 SAND
Top MD: 15754
Top TVD: 15432
Perforations: 15754 - 15820
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12940 | SS 126 | B003 | SS105 | 08/14/2012 | 177114135401 | 03295 | FIELDWOOD ENERGY LLC | GSI |

Surface Location/ArBlk: 02497N 07017E SS 126
Top Prod Location/ArB: 01162N 05888E SS 126
Tot Depth Location/Ar: 01118N 05932E SS 126
Unit Agt Name: D
Class: 07/08/2012
Spudded: 07/18/2012
TD Reached: 08/2012

RKB Elev: 123
Wtr-Dh: 37
MD: 15640
TVD: 15370
Prod Intrvl: SINGLE--01
Reservoir Name: 15300 RB
Top MD: 15492
Top TVD: 15237
Perforations: 15492 - 15514
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12940 | SS 126 | C001 | SS105 | 12/15/1996 | 177114122000 | 03295 | FIELDWOOD ENERGY LLC | PGW |

Surface Location/ArBlk: 05407N 04799W SS 126
Top Prod Location/ArB: 05190N 04434W SS 126
Tot Depth Location/Ar: 04892N 03998W SS 126
Unit Agt Name: E
Class: 10/23/1996
Spudded: 11/27/1996
TD Reached: 12/1997

RKB Elev: 99
Wtr-Dh: 42
MD: 16500
TVD: 16293
Prod Intrvl: SINGLE--01
Reservoir Name: 15500'
Top MD: 15570
Top TVD: 15527
Perforations: 15570 - 15680
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12940 | SS 126 | C001 | SS105 | 04/09/2000 | 177114122002 | 03295 | FIELDWOOD ENERGY LLC | PGW |

Surface Location/ArBlk: 05407N 04799W SS 126
Top Prod Location/ArB: 05708N 04540W SS 126
Tot Depth Location/Ar: 05907N 04439W SS 126
Unit Agt Name: D
Class: 03/24/2000
Spudded: 04/09/2000
TD Reached: 04/2000

RKB Elev: 141
Wtr-Dh: 42
MD: 15930
TVD: 15792
Prod Intrvl: SINGLE--01
Reservoir Name: 15500'
Top MD: 15686
Top TVD: 15587
Perforations: 15686 - 15690
First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12940 SS 126 C001 SS105 06/23/2000 177114122002 03295 FIELDWOOD ENERGY LLC GSI
05407N 04799W SS 126 05665N 04555W SS 126 05907N 04439W SS 126 D 03/24/2000 04/09/2000
141 42 15930 15792 SINGLE--02 15300 RB 15410 15350 15410 - 15430 06/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12941 SS 129 A001 SS154 08/07/1996 177114107900 03295 FIELDWOOD ENERGY LLC GSI
00704S 01090E SS 129 00448S 02433E SS 129 00604S 03138E SS 129 E 01/19/1993 03/08/1993
94 48 11616 11167 DOUBLE--01 J 9786 9507 09786 - 09860 04/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12941 SS 129 A001D SS154 08/07/1996 177114107900 03295 FIELDWOOD ENERGY LLC GLO
00704S 01090E SS 129 00447S 02380E SS 129 00604S 03138E SS 129 E 01/19/1993 03/08/1993
94 48 11616 11167 DOUBLE--02 I-2 9665 9398 09665 - 09690 04/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12941 SS 129 A002 SS154 09/15/1996 177114117200 03295 FIELDWOOD ENERGY LLC GLO
00700S 01092E SS 129 02974S 00377E SS 129 03214S 00260E SS 129 D 06/05/1995 07/19/1995
102 48 13293 12710 DOUBLE--01 K-4B 12660 12138 12660 - 12740 04/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G12941 SS 129 A002 SS154 11/28/2008 177114117201 03295 FIELDWOOD ENERGY LLC GSI
00700S 01092E SS 129 06287N 00651E SS 129 06060N 00642E SS 129 D 10/08/2008 10/24/2008
110 48 16812 13526 SINGLE--01 UPPER GRACE 16515 13332 16515 - 16570 07/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12941 SS 129 A002D SS154 09/15/1996 177114117200 03295 FIELDWOOD ENERGY LLC GLO
00700S 01092E SS 129 02739S 00457E SS 129 03214S 00260E SS 129 D 06/05/1995 07/19/1995
102 48 13293 12710 DOUBLE--02 K-3B 12048 11580 12048 - 12154 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003 SS154 12/03/1996 177114120100 03295 FIELDWOOD ENERGY LLC POW
00704S 01098E SS 129 02551S 01103E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 DOUBLE--01 K-4A 12590 11981 12590 - 12730 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003 SS154 01/16/2007 177114120100 03295 FIELDWOOD ENERGY LLC PGW
00704S 01098E SS 129 01813S 01117E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 SINGLE--04 K-3 11542 11237 11542 - 11552 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003 SS154 02/16/2007 177114120100 03295 FIELDWOOD ENERGY LLC GLO
00704S 01098E SS 129 00815S 01100E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 SINGLE--05 I-2 9402 9400 09402 - 09412 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003 SS154 10/04/2016 177114120100 03295 FIELDWOOD ENERGY LLC GSI
00704S 01098E SS 129 01874S 01115E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 SINGLE--06 K3.1 11630 11300 11630 - 11638 10/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12941 SS 129 A003 SS154 10/02/2017 177114120100 03295 FIELDWOOD ENERGY LLC GSI
00704S 01098E SS 129 01813S 01117E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 SINGLE--04 K-3 11542 11237 11542 - 11552 10/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003 SS154 12/27/2017 177114120100 03295 FIELDWOOD ENERGY LLC GSI
00704S 01098E SS 129 01719S 01116E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 SINGLE--07 K2-B Sand 11408 11141 11408 - 11414 12/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003A SS154 09/27/1997 177114120100 03295 FIELDWOOD ENERGY LLC POW
00704S 01098E SS 129 02316S 01105E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 DOUBLE--03 K-3B 12258 11746 12258 - 12298 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 A003D SS154 12/03/1996 177114120100 03295 FIELDWOOD ENERGY LLC POW
00704S 01098E SS 129 02427S 01103E SS 129 03447S 01105E SS 129 D 01/25/1996 03/20/1996
102 48 13860 12873 DOUBLE--02 K-4 12416 11858 12416 - 12486 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 B001 SS154 10/29/2001 177114135301 03295 FIELDWOOD ENERGY LLC PGW
06162N 04277E SS 129 04465N 04389E SS 129 04278N 04409E SS 129 D 08/20/2001 08/26/2001
100 40 18120 17652 SINGLE--01 16000 SAND 17700 17276 17770 - 17840 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12941 SS 129 B001 SS154 05/18/2006 177114135301 03295 FIELDWOOD ENERGY LLC POW
06162N 04277E SS 129 05405N 04315E SS 129 04278N 04409E SS 129 D 08/20/2001 08/26/2001
100 40 18120 17652 SINGLE--02 D Sand 15718 15535 15718 - 15774 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 B001 SS154 04/08/2007 177114135301 03295 FIELDWOOD ENERGY LLC GSI
06162N 04277E SS 129 05745N 04295E SS 129 04278N 04409E SS 129 D 08/20/2001 08/26/2001
100 40 18120 17652 SINGLE--03 BA-1 15034 14941 15034 - 15045 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 B002 SS154 07/06/2005 177114145500 03295 FIELDWOOD ENERGY LLC GSI
06159N 04277E SS 129 06125N 04201E SS 129 06119N 04195E SS 129 D 04/16/2005 06/18/2005
106 40 17630 17626 SINGLE--01 16600' Sand 17195 17192 17196 - 17296 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 B002 SS154 11/15/2007 177114145501 03295 FIELDWOOD ENERGY LLC PGW
06159N 04277E SS 129 06055N 03047E SS 129 06044N 02908E SS 129 D 09/20/2007 10/15/2007
130 40 16572 16325 SINGLE--01 15500' Sand 16280 16069 16289 - 16311 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 B002 SS154 06/01/2010 177114145501 03295 FIELDWOOD ENERGY LLC PGW
06159N 04277E SS 129 06098N 03794E SS 129 06044N 02908E SS 129 D 09/20/2007 10/15/2007
130 40 16572 16325 SINGLE--02 BA-1 UPPER 14608 14577 14613 - 14629 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12941 SS 129 B002 SS154 01/30/2017 177114145501 03295 FIELDWOOD ENERGY LLC GSI
06159N 04277E SS 129 06100N 03773E SS 129 06044N 02908E SS 129 D 09/20/2007 10/15/2007
130 40 16572 16325 SINGLE--03 BA-1 LOWER 14670 14635 14670 - 14680 02/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 L001 SS154 06/04/2007 177114150000 03295 FIELDWOOD ENERGY LLC GSI
06160N 01038E SS 129 05291N 03725E SS 129 05257N 03845E SS 129 D 03/22/2007 05/01/2007
100 46 17639 17092 SINGLE--01 16000' 17404 16918 17455 - 17509 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 L001 SS154 12/09/2007 177114150000 03295 FIELDWOOD ENERGY LLC GSI
06160N 01038E SS 129 05638N 02712E SS 129 05257N 03845E SS 129 D 03/22/2007 05/01/2007
100 46 17639 17092 SINGLE--02 D 15316 15143 15316 - 15335 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 L002 SS154 07/20/2007 177114150300 03295 FIELDWOOD ENERGY LLC GSI
06167N 01037E SS 129 05115N 01400E SS 129 05115N 01400E SS 129 E 06/16/2007 07/07/2007
100 46 14208 14040 SINGLE--01 UPPER GRACE 13659 13491 13675 - 13732 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12941 SS 129 L002 SS154 01/13/2017 177114150300 03295 FIELDWOOD ENERGY LLC GSI
06167N 01037E SS 129 05114N 01400E SS 129 05115N 01400E SS 129 E 06/16/2007 07/07/2007
100 46 14208 14040 SINGLE--02 LOWER GRACE 13800 13632 13800 - 13810 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12946 SS 180 A001 SS169 06/06/1993 177114108100 00148 ANADARKO E&P COMPANY LP PGW
03168N 00571E SS 180 03172N 00566E SS 180 03165N 00560E SS 180 E 01/27/1992 02/05/1992
91 72 7254 7254 SINGLE--01 6500 SAND 6568 6568 06568 - 06590 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12947 SS 184 A001 SS167 10/13/1994 177114114600 00846 HALL-HOUSTON OIL COMPANY GSI
00430N 00606W SS 184 03621N 05343W SS 184 03994N 05951W SS 184 E 08/21/1994 09/08/1994
100 60 11292 8746 DOUBLE--01 BN-4 10324 8091 10324 - 10348 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12947 SS 184 A001 SS167 04/26/1996 177114114600 00846 HALL-HOUSTON OIL COMPANY PGW
00430N 00606W SS 184 03363N 04932W SS 184 03994N 05951W SS 184 E 08/21/1994 09/08/1994
100 60 11292 8746 DOUBLE--03 BN-2 9644 7614 09644 - 09662 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12947 SS 184 A001D SS167 10/13/1994 177114114600 00846 HALL-HOUSTON OIL COMPANY GSI
00430N 00606W SS 184 03125N 04582W SS 184 03994N 05951W SS 184 E 08/21/1994 09/08/1994
100 60 11292 8746 DOUBLE--02 BN-1 9040 7184 09040 - 09158 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12950 SS 220 A001 SS230 06/13/1997 177114120700 02899 TALOS ERT LLC PGW
04989S 03420E SS 220 01451S 06324E SS 220 00855S 06916E SS 220 E 04/01/1996 05/09/1996
100 57 15975 13761 DOUBLE--01 EP 14755 12878 14772 - 14788 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12950 SS 220 A001 SS230 09/28/1997 177114120700 02899 TALOS ERT LLC PGW
04989S 03420E SS 220 01451S 06324E SS 220 00855S 06916E SS 220 E 04/01/1996 05/09/1996
100 57 15975 13761 DOUBLE--01 EP 14755 12878 14756 - 14788 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12950 SS 220 A001 SS230 11/28/2000 177114120700 02899 TALOS ERT LLC PGW
04989S 03420E SS 220 03930S 04329E SS 220 00855S 06916E SS 220 E 04/01/1996 05/09/1996
100 57 15975 13761 DOUBLE--05 DQa 10372 9867 10372 - 10535 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12950 SS 220 A001A SS230 12/03/1997 177114120700 02899 TALOS ERT LLC POW
04989S 03420E SS 220 01932S 05944E SS 220 00855S 06916E SS 220 E 04/01/1996 05/09/1996
100 57 15975 13761 DOUBLE--03 EI(a) 13878 12251 13878 - 13908 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12950 SS 220 A001D SS230 06/13/1997 177114120700 02899 TALOS ERT LLC PGW
04989S 03420E SS 220 03043S 05034E SS 220 00855S 06916E SS 220 E 04/01/1996 05/09/1996
100 57 15975 13761 DOUBLE--02 DY 11913 10911 11913 - 11953 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12950 SS 220 A001D SS230 09/11/2000 177114120700 02899 TALOS ERT LLC PGW
04989S 03420E SS 220 04541S 03841E SS 220 00855S 06916E SS 220 E 04/01/1996 05/09/1996
100 57 15975 13761 DOUBLE--04 DJ SAND 9281 9106 09281 - 09286 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12951 SS 227 A001 SS230 08/29/1995 177114114300 03026 ENVEN ENERGY VENTURES LLC POW
02599N 02143E SS 227 05557N 03665E SS 227 05756N 03779E SS 227 E 07/22/1994 08/14/1994
99 128 12040 11162 DOUBLE--01 BNK SAND 11530 10706 11530 - 11600 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12951 SS 227 A001 SS230 03/12/1998 177114114300 03026 ENVEN ENERGY VENTURES LLC POW
02599N 02143E SS 227 05516N 03642E SS 227 05756N 03779E SS 227 E 07/22/1994 08/14/1994
99 128 12040 11162 DOUBLE--01 BNKB SAND 11428 10616 11428 - 11600 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12951 SS 227 A001 SS230 11/15/2001 177114114300 03026 ENVEN ENERGY VENTURES LLC PGW
02599N 02143E SS 227 05462N 03612E SS 227 05756N 03779E SS 227 E 07/22/1994 08/14/1994
99 128 12040 11162 DOUBLE--03 BNKA-1 SAND 11293 10496 11293 - 11338 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12951 SS 227 A001 SS230 09/16/2011 177114114301 03026 ENVEN ENERGY VENTURES LLC PGW
02599N 02143E SS 227 06270N 05430E SS 227 06390N 05539E SS 227 E 08/05/2011 08/24/2011
114 137 15541 14200 SINGLE--01 Lower kN Sand 15145 13840 15149 - 15180 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12951 SS 227 A001 SS230 12/05/2013 177114114301 03026 ENVEN ENERGY VENTURES LLC GSI
02599N 02143E SS 227 06251N 05414E SS 227 06390N 05539E SS 227 E 08/05/2011 08/24/2011
114 137 15541 14200 SINGLE--02 Upper Bul 1 Kn Sand 15080 13780 15090 - 15110 12/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12951 | SS 227 | A001 | SS230 | 11/01/2017 | 177114114301 | 03026 | ENVEN ENERGY VENTURES LLC | PGW |

Surface Location/ArBlk: 02599N 02143E SS 227 — Top Prod Location/ArB: 06150N 05324E SS 227 — Tot Depth Location/Ar: 06390N 05539E SS 227 — Unit Agt Name: E — Class: — Spudded: 08/05/2011 — TD Reached: 08/24/2011

RKB Elev: 114 — Wtr-Dh: 137 — MD: 15541 — TVD: 14200 — Prod Intrvl: SINGLE--03 — Reservoir Name: Bul 1 KF Sand — Top MD: 14764 — Top TVD: 13492 — Perforations: 14764 - 14795 — First Prod: 11/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12951 | SS 227 | A001 | SS230 | 08/28/2018 | 177114114301 | 03026 | ENVEN ENERGY VENTURES LLC | GSI |

Surface Location/ArBlk: 02599N 02143E SS 227 — Top Prod Location/ArB: 06071N 05257E SS 227 — Tot Depth Location/Ar: 06390N 05539E SS 227 — Unit Agt Name: E — Class: — Spudded: 08/05/2011 — TD Reached: 08/24/2011

RKB Elev: 114 — Wtr-Dh: 137 — MD: 15541 — TVD: 14200 — Prod Intrvl: SINGLE--04 — Reservoir Name: Bul 1 KE — Top MD: 14519 — Top TVD: 13270 — Perforations: 14519 - 14612 — First Prod: 08/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12951 | SS 227 | A001 | SS230 | 12/06/2019 | 177114114301 | 03026 | ENVEN ENERGY VENTURES LLC | GSI |

Surface Location/ArBlk: 02599N 02143E SS 227 — Top Prod Location/ArB: 06004N 05197E SS 227 — Tot Depth Location/Ar: 06390N 05539E SS 227 — Unit Agt Name: E — Class: — Spudded: 08/05/2011 — TD Reached: 08/24/2011

RKB Elev: 114 — Wtr-Dh: 137 — MD: 15541 — TVD: 14200 — Prod Intrvl: SINGLE--05 — Reservoir Name: BUL 1 KC — Top MD: 14297 — Top TVD: 13068 — Perforations: 14297 - 14414 — First Prod: 12/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12951 | SS 227 | A001D | SS230 | 08/29/1995 | 177114114300 | 03026 | ENVEN ENERGY VENTURES LLC | PGW |

Surface Location/ArBlk: 02599N 02143E SS 227 — Top Prod Location/ArB: 05114N 03439E SS 227 — Tot Depth Location/Ar: 05756N 03779E SS 227 — Unit Agt Name: E — Class: — Spudded: 07/22/1994 — TD Reached: 08/14/1994

RKB Elev: 99 — Wtr-Dh: 128 — MD: 12040 — TVD: 11162 — Prod Intrvl: DOUBLE--02 — Reservoir Name: BNJB SAND — Top MD: 10456 — Top TVD: 9754 — Perforations: 10456 - 10520 — First Prod: 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G12951 | SS 227 | A002 | SS230 | 10/15/2012 | 177114139901 | 03026 | ENVEN ENERGY VENTURES LLC | PGW |

Surface Location/ArBlk: 02593N 02146E SS 227 — Top Prod Location/ArB: 05778N 04598E SS 227 — Tot Depth Location/Ar: 05827N 04680E SS 227 — Unit Agt Name: D — Class: — Spudded: 07/20/2012 — TD Reached: 09/09/2012

RKB Elev: 127 — Wtr-Dh: 128 — MD: 13019 — TVD: 12059 — Prod Intrvl: DOUBLE--01 — Reservoir Name: BN O Sand — Top MD: 12860 — Top TVD: 11931 — Perforations: 12860 - 12896 — First Prod: 12/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12951 SS 227 A002 SS230 10/15/2012 177114139901 03026 ENVEN ENERGY VENTURES LLC GSI
02593N 02146E SS 227 05478N 03891E SS 227 05827N 04680E SS 227 D 07/20/2012 09/09/2012
127 128 13019 12059 DOUBLE--02 BN Ka-1 Sand 11285 10562 11289 - 11355 11/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12951 SS 227 A002 SS230 04/15/2015 177114139901 03026 ENVEN ENERGY VENTURES LLC GSI
02593N 02146E SS 227 05602N 04252E SS 227 05827N 04680E SS 227 D 07/20/2012 09/09/2012
127 128 13019 12059 DOUBLE--03 BN M Sand 12136 11321 12136 - 12172 04/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12955 SS 321 001 SS321 05/29/1997 177124057000 02871 ROOSTER PETROLEUM LLC PGW
07429N 03904E SS 321 07469N 03855E SS 321 06491S 03845E SS 321 D 04/24/1997 05/07/1997
88 323 6600 6599 SINGLE--01 ANG B SAND 6227 6226 06227 - 06248 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12965 ST 144 A001 ST172 10/02/1991 177154078800 00105 APACHE CORPORATION PGW
00287S 03402W ST 144 00672S 03488W ST 144 02565S 03816W ST 144 E 08/25/1991 09/03/1991
95 74 7715 7070 SINGLE--01 3900 SAND 4136 4054 04136 - 04153 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/02/1991 | 2.00 | 030 | 0.00 | 491.80 | 12.30 | 999999 |
| 001150 | 000400 | | 0.0 | 000000 | 005902 | 000148 | VENT |

G12965 ST 144 A002 ST172 10/03/1991 177154079101 00105 APACHE CORPORATION PGW
00294S 03414W ST 144 00657S 04984W ST 144 00709S 05190W ST 144 E 09/19/1991 09/21/1991
92 81 4898 4450 SINGLE--01 3900 SAND 4448 4054 04448 - 04466 12/1991

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/03/1991 | 24.00 | 030 | 0.00 | 4819.00 | 57.00 | 999999 |
| 001035 | 000000 | | 57.6 | 000000 | 004819 | 000057 | VENT |

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**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12965 ST 144 C001 ST172 11/21/1992 177154080400 00105 APACHE CORPORATION GSI
00320S 03410W ST 144 00598S 03492W ST 144 00635S 03501W ST 144 D 10/14/1992 10/19/1992
93 81 4230 4194 SINGLE--01 3900 SAND 4088 4042 04088 - 04102 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/21/1992 | 7.50 | 030 | 0.00 | 582.50 | 24.10 | 999999 |
| 000950 | 000000 | | 0.0 | 000000 | 001864 | 000077 | VENT |

G12965 ST 144 C001 ST172 06/10/1995 177154080400 00105 APACHE CORPORATION PGW
00320S 03410W ST 144 00451S 03461W ST 144 00635S 03501W ST 144 D 10/14/1992 10/19/1992
93 81 4230 4194 SINGLE--02 3500 3534 3523 03534 - 03544 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12965 ST 144 C002 ST172 12/02/1992 177154080500 00105 APACHE CORPORATION PGW
00307S 03417W ST 144 00661S 04900W ST 144 00675S 04984W ST 144 D 10/22/1992 10/26/1992
93 81 4632 4200 SINGLE--01 3900 SAND 4466 4057 04466 - 04482 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/02/1992 | 6.50 | 036 | 0.00 | 1800.00 | 28.70 | 999999 |
| 000889 | 000300 | | 0.0 | 000000 | 006646 | 000106 | VENT |

G12965 ST 144 C003 ST172 11/22/1992 177154080600 00105 APACHE CORPORATION GSI
00308S 03403W ST 144 00722S 08850W ST 144 00723S 06586E ST 144 D 10/28/1992 11/03/1992
93 81 7440 4193 SINGLE--01 3900 SAND 7241 4081 07241 - 07257 12/1992

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/22/1992 | 6.00 | 030 | 0.00 | 1095.50 | 46.75 | 999999 |
| 000947 | 000000 | | 0.0 | 000000 | 004382 | 000187 | VENT |

G12965 ST 144 D001 ST172 08/22/1995 177154086201 00105 APACHE CORPORATION GSI
01201S 00600E ST 143 00806S 01253W ST 144 00494S 02738W ST 144 D 07/30/1995 08/12/1995
97 81 6150 3547 SINGLE--01 3500 4550 3529 04624 - 06150 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
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**Well:** % to %
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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12968 ST 191 F001 ST172 05/02/2000 177154086800 00185 SAMEDAN OIL CORPORATION GSI
05933N 00077E ST 192 02240N 00037W ST 191 06012N 00122E ST 192 E 09/07/1995 10/19/1995
85 126 14830 14806 SINGLE--03 12700' 12737 12728 12760 - 12780 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12976 ST 241 A001 ST241 03/19/1996 177164020800 01904 BURLINGTON RESOURCES OFFSHORE INC GSI
05703N 07295E ST 241 05703N 07295E ST 241 05743N 07237E ST 241 E 07/23/1995 08/18/1995
100 155 11750 11750 SINGLE--01 LOWER GA SAND 11212 11212 11212 - 11266 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12978 ST 251 A002 ST264 10/24/1995 177164020600 01764 ENERGY RESOURCE TECHNOLOGY INC GSI
06783N 01877W ST 252 06851N 01902E ST 251 06750N 02188E ST 251 E 02/05/1995 03/05/1995
99 196 9791 8600 SINGLE--01 ANG B7800 9066 7942 09066 - 09140 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12978 ST 251 A003 ST264 12/12/1995 177164021200 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
06790N 01875W ST 252 06267N 01963E ST 251 06176N 02740E ST 251 D 11/18/1995 11/27/1995
99 196 6256 3330 SINGLE--01 3100PLEISTOCEO 5420 3034 05420 - 05436 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 A001 ST265 03/15/1996 177164020200 02349 MAGNUM HUNTER PRODUCTION INC GSI
01496N 00797W ST 265 01637N 00848W ST 265 01602N 00761W ST 265 E 10/28/1994 11/11/1994
84 195 16781 16750 SINGLE--01 GN4 16370 16346 16370 - 16430 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

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**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12980 ST 265 A001 ST265 01/04/2001 177164020200 02349 MAGNUM HUNTER PRODUCTION INC PGW
01496N 00797W ST 265 01632N 00923W ST 265 01602N 00761W ST 265 E 10/28/1994 11/11/1994
84 195 16781 16750 SINGLE--02 GN-3 SAND 15882 15866 15882 - 15912 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 A002 ST265 11/09/2000 177164021102 02349 MAGNUM HUNTER PRODUCTION INC PGW
01502N 00780W ST 265 00810N 00525W ST 265 00744N 00506W ST 265 D 09/28/2000 10/22/2000
156 196 16541 16411 SINGLE--01 GN-3 SAND 16299 16179 16299 - 16319 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 A002 ST265 02/20/2008 177164021102 02349 MAGNUM HUNTER PRODUCTION INC PGW
01502N 00780W ST 265 01608N 00820W ST 265 00744N 00506W ST 265 D 09/28/2000 10/22/2000
156 196 16541 16411 SINGLE--02 12,500' SAND 12562 12558 12563 - 12570 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 A002A ST265 10/30/1997 177164021101 02349 MAGNUM HUNTER PRODUCTION INC GSI
01502N 00780W ST 265 01800N 00049W ST 265 01746N 00120E ST 266 E 12/28/1995 01/16/1996
98 198 16600 16449 SINGLE--02 GN-3 15895 15767 15895 - 15912 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 A004 ST265 04/06/1999 177164024800 02349 MAGNUM HUNTER PRODUCTION INC PGW
01491N 00792W ST 265 00489N 03519W ST 265 00366N 03946W ST 265 D 03/10/1999 03/20/1999
75 197 6832 5500 SINGLE--01 5000' 6244 5112 06244 - 06278 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12980 ST 265 A005 ST264 09/20/2000 177164026800 02349 MAGNUM HUNTER PRODUCTION INC PGW
01497N 00786W ST 265 00681N 08617W ST 265 00652N 05918E ST 265 D 08/21/2000 09/05/2000
156 197 11642 6855 SINGLE--01 6500' SAND 11360 6685 11360 - 11450 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 A005 ST264 09/11/2001 177164026800 02349 MAGNUM HUNTER PRODUCTION INC PGW
01497N 00786W ST 265 00682N 08616W ST 265 00652N 05918E ST 265 D 08/21/2000 09/05/2000
156 197 11642 6855 SINGLE--01 6500' SAND 11358 6683 11358 - 11393 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 B001 ST265 03/22/1996 177164014100 02349 MAGNUM HUNTER PRODUCTION INC GSI
01686S 02663W ST 265 01686S 02663W ST 265 01686S 02663W ST 265 E 06/03/1988 07/13/1988
91 224 13000 13000 DOUBLE--01 BN-2 11104 11104 11104 - 11138 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 B001A ST265 04/21/1997 177164014100 02349 MAGNUM HUNTER PRODUCTION INC OSI
01686S 02663W ST 265 01686S 02663W ST 265 01686S 02663W ST 265 E 06/03/1988 07/13/1988
91 224 13000 13000 DOUBLE--03 BN-3 11336 11336 11336 - 11390 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 B001D ST265 03/22/1996 177164014100 02349 MAGNUM HUNTER PRODUCTION INC PGW
01686S 02663W ST 265 01686S 02663W ST 265 01686S 02663W ST 265 E 06/03/1988 07/13/1988
91 224 13000 13000 DOUBLE--02 BN-1 10920 10920 10920 - 10952 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G12980 ST 265 B002 ST265 10/30/2000 177164019300 02349 MAGNUM HUNTER PRODUCTION INC PGW
01700S 02650W ST 265 00573S 03039W ST 265 00375N 03303W ST 278 E 08/24/1993 09/27/1993
97 217 12408 11902 SINGLE--02 STRAY SANDS 10336 10079 10336 - 10395 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 B002 ST265 02/17/2008 177164019300 02349 MAGNUM HUNTER PRODUCTION INC PGW
01700S 02650W ST 265 00599S 03041W ST 265 00375N 03303W ST 278 E 08/24/1993 09/27/1993
97 217 12408 11902 SINGLE--03 10,300' SAND 10266 10018 10266 - 10274 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12980 ST 265 B003 ST265 04/01/2001 177164027600 02349 MAGNUM HUNTER PRODUCTION INC OSI
01700S 02700W ST 265 03555S 03299W ST 265 03535S 03293W ST 265 E 01/09/2001 03/07/2001
100 223 12753 12373 SINGLE--01 BN-1 11214 10828 11214 - 11220 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12981 ST 296 A028 ST295 02/08/1998 177164021700 03295 FIELDWOOD ENERGY LLC WSW
04595N 06413W ST 295 00969N 02402E ST 296 00733N 02920E ST 296 7543910070 D 11/13/1996 02/04/1997
145 288 16923 12867 DOUBLE--01 L RE 16176 12363 16176 - 16352 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12981 ST 296 A028 ST295 07/31/2003 177164021700 03295 FIELDWOOD ENERGY LLC PGW
04595N 06413W ST 295 01884N 00229E ST 296 00733N 02920E ST 296 7543910070 D 11/13/1996 02/04/1997
145 288 16923 12867 SINGLE--03 I-2 12832 10004 12832 - 12858 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12981 ST 296 A028D ST295 02/08/1998 177164021700 03295 FIELDWOOD ENERGY LLC POW
04595N 06413W ST 295 01549N 01135E ST 296 00733N 02920E ST 296 7543910070 D 11/13/1996 02/04/1997
145 288 16923 12867 DOUBLE--02 K8 RB 14201 10968 14201 - 14305 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A001 GI082 02/07/1997 177174038301 02628 ARENA OFFSHORE LP GSI
02558S 05907E GI 78 04472S 09677E GI 78 04748S 04610W GI 78 E 03/08/1996 03/16/1996
86 180 11360 9508 DOUBLE--01 UPPER "NO" 10581 8953 10581 - 10673 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A001D GI082 02/07/1997 177174038301 02628 ARENA OFFSHORE LP OSI
02558S 05907E GI 78 03838S 08396E GI 78 04748S 04610W GI 78 E 03/08/1996 03/16/1996
86 180 11360 9508 DOUBLE--02 G SAND 8448 7370 08448 - 08566 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A002 GI082 08/07/1997 177174039700 02628 ARENA OFFSHORE LP OSI
02561S 05900E GI 78 04225S 10009E GI 78 04416S 04388W GI 78 E 06/22/1997 07/08/1997
133 180 11761 10025 DOUBLE--01 "P" SAND 10834 9193 10834 - 10890 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A002 GI082 03/09/1999 177174039700 02628 ARENA OFFSHORE LP GSI
02561S 05900E GI 78 04053S 05117W GI 78 04416S 04388W GI 78 E 06/22/1997 07/08/1997
133 180 11761 10025 DOUBLE--03 "L" SAND 9964 8424 09964 - 10018 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12989 GI 78 A002 GI082 11/25/2004 177174039700 02628 ARENA OFFSHORE LP GSI
02561S 05900E GI 78 03736S 05901W GI 78 04416S 04388W GI 78 E 06/22/1997 07/08/1997
133 180 11761 10025 DOUBLE--64 UPPER G SAND 8644 7419 08644 - 08658 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A002D GI082 08/07/1997 177174039700 02628 ARENA OFFSHORE LP OSI
02561S 05900E GI 78 03755S 08906E GI 78 04416S 04388W GI 78 E 06/22/1997 07/08/1997
133 180 11761 10025 DOUBLE--02 "G" SAND 8718 7471 08718 - 08774 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A002D GI082 11/25/2004 177174039700 02628 ARENA OFFSHORE LP GSI
02561S 05900E GI 78 03736S 05901W GI 78 04416S 04388W GI 78 E 06/22/1997 07/08/1997
133 180 11761 10025 DOUBLE--04 UPPER G SAND 8644 7419 08644 - 08658 01/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A003 GI082 01/17/1999 177174040901 02628 ARENA OFFSHORE LP OSI
02551S 05903E GI 78 03849S 07161W GI 78 04276S 06577W GI 78 E 12/11/1998 12/18/1998
131 180 8816 7770 SINGLE--01 E SAND 7800 7057 07800 - 07825 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A003 GI082 12/09/2002 177174040901 02628 ARENA OFFSHORE LP GSI
02551S 05903E GI 78 03149S 06658E GI 78 04276S 06577W GI 78 E 12/11/1998 12/18/1998
131 180 8816 7770 SINGLE--02 B SAND 6108 5837 06108 - 06165 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G12989 GI 78 A003 GI082 06/06/2004 177174040901 02628 ARENA OFFSHORE LP OSI
02551S 05903E GI 78 03849S 07161W GI 78 04276S 06577W GI 78 E 12/11/1998 12/18/1998
131 180 8816 7770 SINGLE--01 E SAND 7800 7057 07800 - 07825 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G12989 GI 78 A004 GI082 01/02/1999 177174041000 02628 ARENA OFFSHORE LP GSI
02555S 05897E GI 78 00616S 03973E GI 78 00406S 03776E GI 78 E 11/28/1998 12/27/1998
131 180 4556 2581 SINGLE--01 2460' SAND 4260 2510 04260 - 04364 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13034 MP 249 A003 MP225 05/19/1996 177244073500 02576 DOMINION OKLAHOMA TEXAS EXPLORATION & PR GSI
03597S 00609E MP 225 00002N 01593W MP 249 00877N 02144W MP 249 7543960050 D 04/01/1996 04/30/1996
106 255 13915 10323 SINGLE--01 BIG HUMBLEI 12877 10270 12877 - 13915 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13034 MP 249 A010 MP259 08/07/1996 177244074600 01551 DEVON SFS OPERATING INC GSI
06397S 07352W MP 259 00626S 09286W MP 249 00949S 05315E MP 249 D 05/31/1996 06/10/1996
126 392 15737 11811 SINGLE--01 TEX W-5 15160 11342 15160 - 15225 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13034 MP 249 A010 MP259 09/28/1996 177244074600 01551 DEVON SFS OPERATING INC GSI
06397S 07352W MP 259 00506S 09286W MP 249 00949S 05315E MP 249 D 05/31/1996 06/10/1996
126 392 15737 11811 SINGLE--02 TEX W-3 14936 11134 14936 - 14972 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13035 MP 261 A001 MP261 01/06/1998 177244074100 02589 MERIT ENERGY COMPANY LLC GSI
01354N 07806E MP 261 01182N 07712E MP 261 01151N 07104W MP 261 E 05/31/1996 07/15/1996
102 287 14088 14074 SINGLE--01 TEX W-10 12944 12933 12944 - 12998 04/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13035 MP 261 A001 MP261 03/23/2000 177244074100 02589 MERIT ENERGY COMPANY LLC GSI
01354N 07806E MP 261 01178N 07726E MP 261 01151N 07104W MP 261 E 05/31/1996 07/15/1996
102 287 14088 14074 SINGLE--02 TEX W-8 12364 12354 12364 - 12420 03/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13035 MP 261 A001 MP261 06/06/2001 177244074100 02589 MERIT ENERGY COMPANY LLC PGW
01354N 07806E MP 261 01179N 07760E MP 261 01151N 07104W MP 261 E 05/31/1996 07/15/1996
102 287 14088 14074 SINGLE--03 TEX W-6 11435 11425 11435 - 11470 06/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13035 MP 261 A002 MP261 11/22/1997 177244075000 02589 MERIT ENERGY COMPANY LLC GSI
01355N 07806E MP 261 02773N 02652E MP 261 02970N 02384E MP 261 E 07/29/1996 09/22/1996
100 287 15010 13598 SINGLE--01 TEX W-10 14214 12879 14214 - 14262 11/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13035 MP 261 A002 MP261 04/27/2000 177244075000 02589 MERIT ENERGY COMPANY LLC PGW
01355N 07806E MP 261 02699N 02891E MP 261 02970N 02384E MP 261 E 07/29/1996 09/22/1996
100 287 15010 13598 SINGLE--02 TEX W-8 13708 12439 13708 - 13746 04/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13035 MP 261 A003 MP261 07/31/1998 177244080400 02589 MERIT ENERGY COMPANY LLC PGW
01355N 07806E MP 261 06189N 10436E MP 261 06526N 03977W MP 261 E 12/05/1997 12/18/1997
120 287 9570 6701 SINGLE--01 BIG A 8930 6274 08930 - 09060 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13035 MP 261 A004 MP261 08/10/1998 177244080700 02589 MERIT ENERGY COMPANY LLC GSI
01350N 07800E MP 261 07185N 06195E MP 261 05501S 05694E MP 261 E 12/26/1997 01/13/1998
100 287 11300 6800 SINGLE--01 5000 9010 6176 09010 - 09040 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13035 MP 261 A005 MP261 07/21/1998 177244081901 02589 MERIT ENERGY COMPANY LLC PGW
01350N 07800E MP 261 02098N 05035E MP 261 02351N 04105E MP 261 E 05/28/1998 06/11/1998
136 287 14081 12000 SINGLE--01 TEX W-6 12940 11390 12940 - 13076 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13037 MP 295 C017A MP144 09/27/1997 177244078400 02451 GOM SHELF LLC GSI
09016N 04337E MP 296 08140N 00078W MP 295 08002N 00872W MP 295 D 06/05/1997 06/24/1997
106 218 6803 3516 DOUBLE--01 H 5920 3176 05920 - 06020 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13040 CA 21 A001 CA021 12/21/1996 177284005400 01151 NCX COMPANY INC GSI
06675S 07300W CA 21 02823S 07149W CA 21 02669S 07149W CA 21 E 05/12/1996 05/25/1996
86 93 6112 3981 SINGLE--01 3800 5926 3871 05926 - 05956 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13047 VK 155 A001 VK155 04/26/1995 608164020900 01551 DEVON SFS OPERATING INC GSI
02687N 04850W VK 155 02682N 04855W VK 155 02683N 04855W VK 155 E 04/09/1995 04/13/1995
110 88 3900 3899 SINGLE--01 2800 2912 2912 02912 - 02919 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13055 VK 694 003 MP259 09/27/2001 608164036701 03295 FIELDWOOD ENERGY LLC GSI
01500N 00850W VK 739 01100S 00741E VK 694 01324S 00874E VK 694 D 08/20/2001 08/26/2001
82 638 12042 10935 SINGLE--01 10200'SAND 11630 10616 11630 - 11688 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13055 VK 694 004 MP259 08/28/2002 608164039700 03295 FIELDWOOD ENERGY LLC GSI
02374S 05624W VK 694 02366S 05649W VK 694 02368S 05648W VK 694 D 07/20/2002 08/03/2002
85 567 10775 10775 SINGLE--01 10300 10476 10476 10476 - 10584 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13055 VK 694 A009 MP259 05/26/1996 177244073300 03295 FIELDWOOD ENERGY LLC GSI
06390S 07339W MP 259 01615N 04505W VK 694 06148S 04632W VK 694 D 03/23/1996 05/07/1996
126 392 16170 11500 SINGLE--01 10300 14553 10396 14553 - 14702 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13060 VK 784 001 VK783 06/30/1996 608164023200 03148 W & T ENERGY VI LLC GSI
00663N 03724W VK 828 02328S 02822W VK 784 02459S 02764W VK 784 E 02/10/1996 03/05/1996
73 1750 10625 9645 SINGLE--01 M4.0 10288 9390 10288 - 10406 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13064 VK 862 SS002 VK862 11/15/1995 608164021600 00730 WALTER OIL & GAS CORPORATION GLO
06265S 06830W VK 862 05714S 06081W VK 862 04911S 04965W VK 862 E 10/24/1995 11/04/1995
73 1067 5716 3850 SINGLE--01 PLEISTOCENE A 4332 3799 04332 - 05698 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13064 VK 862 SS003 VK862 07/12/2007 608164044800 00730 WALTER OIL & GAS CORPORATION GSI
06313S 06832W VK 862 07349S 04054W VK 862 07499S 03666W VK 862 E 05/22/2007 06/09/2007
73 1060 6550 4607 SINGLE--01 PLEISTOCENE RED "B" SAND 6072 4373 06072 - 06204 12/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13064 VK 862 SS004 VK862 07/10/2007 608164044700 00730 WALTER OIL & GAS CORPORATION GLO
06266S 06882W VK 862 04730S 06942W VK 862 04359S 06942W VK 862 E 05/24/2007 06/02/2007
73 1060 4670 3704 SINGLE--01 Pleistocene Red "A" Sand 4252 3512 04264 - 04490 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13064 VK 862 SS005 VK862 06/03/2009 608164045200 00730 WALTER OIL & GAS CORPORATION GSI
06319S 06866W VK 862 06603S 06717W VK 862 07412S 06297W VK 862 E 05/07/2009 05/16/2009
72 1055 5730 5364 SINGLE--01 Pleistocene D Sand 4178 4112 04185 - 04245 09/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13064 VK 862 SS005 VK862 02/26/2020 608164045200 00730 WALTER OIL & GAS CORPORATION GLO
06319S 06866W VK 862 07213S 06405W VK 862 07412S 06297W VK 862 E 05/07/2009 05/16/2009
72 1055 5730 5364 SINGLE--02 "ORANGE" SAND 5346 5054 05346 - 05480 03/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13065 VK 869 SS001 VK825 01/01/2004 608164042300 00981 ANADARKO PETROLEUM CORPORATION GSI
05574N 05262W VK 869 05578N 05273W VK 869 05581N 05267W VK 869 754393003A D 11/24/2003 12/08/2003
74 2033 10351 10350 SINGLE--01 CIB CARST 10098 10097 10098 - 10160 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13065 VK 869 SS002 VK956 12/29/2004 608164043000 00981 ANADARKO PETROLEUM CORPORATION GSI
02663S 02519W VK 869 00753S 01081W VK 869 00733S 01046W VK 869 754393003A E 08/18/2004 09/05/2004
82 2423 11950 11474 SINGLE--01 CIB CARST NILE 11556 11082 11556 - 11668 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13075 EW 874 A013 EW873 08/22/1995 608105005200 03026 ENVEN ENERGY VENTURES LLC OSI
06988S 07953W EW 873 06412S 00518W EW 874 06353S 00785W EW 874 754395007A D 06/23/1995 07/06/1995
153 773 13938 9618 SINGLE--01 B 13594 9410 13594 - 13750 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A001 EW910 12/17/1998 608105006300 01284 W & T OFFSHORE INC POW
00692N 08105E EW 910 00792N 08080E EW 910 03030S 07784W EW 910 754396015A E 07/03/1996 07/26/1996
74 560 12651 12640 DOUBLE--01 GA-5 11490 11490 11490 - 11520 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A001D EW910 12/17/1998 608105006300 01284 W & T OFFSHORE INC POW
00692N 08105E EW 910 00792N 08080E EW 910 03030S 07784W EW 910 754396015A E 07/03/1996 07/26/1996
74 560 12651 12640 DOUBLE--02 GA-4 11373 11373 11373 - 11383 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13079 EW 910 A002 EW910 04/11/1999 608105007100 01284 W & T OFFSHORE INC POW
03133S 08105E EW 910 00014S 06894E EW 910 00595N 06491E EW 954 754396015A E 03/24/1997 05/15/1997
84 557 14583 12950 DOUBLE--01 GA-10 13602 12295 13602 - 13630 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A002 EW910 06/17/2017 608105007100 01284 W & T OFFSHORE INC POW
03133S 08105E EW 910 01198S 07591E EW 910 00595N 06491E EW 954 754396015A E 03/24/1997 05/15/1997
84 557 14583 12950 DOUBLE--05 GA-2 11557 10892 11708 - 11716 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A002 EW910 06/29/2017 608105007100 01284 W & T OFFSHORE INC OSI
03133S 08105E EW 910 00890S 07455E EW 910 00595N 06491E EW 954 754396015A E 03/24/1997 05/15/1997
84 557 14583 12950 DOUBLE--04 GA-4 Sand 12184 11332 12184 - 12190 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A002A EW910 02/23/2000 608105007100 01284 W & T OFFSHORE INC OSI
03133S 08105E EW 910 00277S 07073E EW 910 00595N 06491E EW 954 754396015A E 03/24/1997 05/15/1997
84 557 14583 12950 DOUBLE--03 GA-8 13183 12022 13183 - 13213 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A002D EW910 04/11/1999 608105007100 01284 W & T OFFSHORE INC OSI
03133S 08105E EW 910 00446S 07180E EW 910 00595N 06491E EW 954 754396015A E 03/24/1997 05/15/1997
84 557 14583 12950 DOUBLE--02 GA-7 12913 11842 12914 - 12950 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13079 EW 910 A003 EW910 05/02/1999 608104010300 01284 W & T OFFSHORE INC OSI
00719N 08106E EW 910 00641S 07845W EW 910 00692S 07866W EW 910 754396015A D 12/21/1998 03/02/1999
148 560 13322 12701 DOUBLE--01 GA-5 12004 11384 12004 - 12034 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A003D EW910 05/08/1999 608104010300 01284 W & T OFFSHORE INC OSI
00719N 08106E EW 910 00625S 07842W EW 910 00692S 07866W EW 910 754396015A D 12/21/1998 03/02/1999
148 560 13322 12701 DOUBLE--02 GA-3 11738 11118 11738 - 11774 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A005 EW910 07/16/1999 608104010400 01284 W & T OFFSHORE INC OSI
03116S 07734W EW 910 03342S 04553W EW 910 03415S 03973W EW 910 754396015A D 01/03/1999 05/30/1999
148 560 13101 12158 SINGLE--01 GA-5 LOWER 11955 11172 11955 - 11975 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A005A EW910 02/22/2000 608104010400 01284 W & T OFFSHORE INC POW
03116S 07734W EW 910 03336S 04621W EW 910 03415S 03973W EW 910 754396015A D 01/03/1999 05/30/1999
148 560 13101 12158 SINGLE--02 GA-5 11821 11057 11821 - 11861 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A006 EW910 07/31/1999 608104010501 01284 W & T OFFSHORE INC OSI
00715N 08115E EW 910 00486N 08975E EW 910 03433S 06941W EW 910 754396015A D 06/24/1999 06/27/1999
148 560 11602 11301 DOUBLE--01 GA-3 11412 11154 11412 - 11474 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13079 EW 910 A006 EW910 02/15/2008 608104010501 01284 W & T OFFSHORE INC OSI
00715N 08115E EW 910 03231S 06781W EW 910 03433S 06941W EW 910 754396015A D 06/24/1999 06/27/1999
148 560 11602 11301 DOUBLE--03 GA-2 Sand 11194 10985 11194 - 11222 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A006 EW910 02/22/2010 608104010501 01284 W & T OFFSHORE INC OSI
00715N 08115E EW 910 03231S 06781W EW 910 03433S 06941W EW 910 754396015A D 06/24/1999 06/27/1999
148 560 11602 11301 DOUBLE--04 GA-2 Sand 11194 10985 11194 - 11222 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13079 EW 910 A006D EW910 07/31/1999 608104010501 01284 W & T OFFSHORE INC OSI
00715N 08115E EW 910 00701N 09138E EW 910 03433S 06941W EW 910 754396015A D 06/24/1999 06/27/1999
148 560 11602 11301 DOUBLE--02 GA-1 10934 10762 10934 - 10966 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13081 EW 954 A008 EW910 02/27/2016 608104014600 01284 W & T OFFSHORE INC PGW
03124S 07744W EW 910 04142N 07200W EW 954 04346N 07228W EW 954 D 07/11/2015 11/12/2015
146 557 23395 21500 SINGLE--01 21000' Sand 22916 21067 22916 - 22964 03/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13081 EW 954 A008 EW910 10/22/2016 608104014600 01284 W & T OFFSHORE INC PGW
03124S 07744W EW 910 03794N 07163W EW 954 04346N 07228W EW 954 D 07/11/2015 11/12/2015
146 557 23395 21500 SINGLE--02 20400' SAND 22160 20397 22160 - 22260 10/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13084 EW 963 001 EW963 05/25/1998 608105006000 03026 ENVEN ENERGY VENTURES LLC OSI
06407S 01909W EW 963 06544S 01888W EW 963 06592S 01872W EW 963 754396014A E 05/15/1996 06/12/1996
82 1740 13100 13096 SINGLE--01 U/L CRIS S R1 12308 12306 12308 - 12682 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13084 EW 963 002 EW963 06/29/1998 608105006800 03026 ENVEN ENERGY VENTURES LLC GSI
06407S 02046W EW 963 05178S 09120W EW 963 05123S 06307E EW 963 754396014A E 11/19/1996 12/22/1996
72 1758 15924 13266 SINGLE--01 U/L CRIS S R2 14912 12343 14912 - 15111 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13084 EW 963 004 EW963 02/25/2008 608104013900 03026 ENVEN ENERGY VENTURES LLC PGW
06332S 01989W EW 963 05323S 02804W EW 963 05314S 02897W EW 963 D 12/29/2007 01/24/2008
78 1758 12821 12585 SINGLE--01 LOWER CRIS S 12487 12269 12515 - 12550 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13088 EW 991 001 EW991 07/06/1996 608104009300 00730 WALTER OIL & GAS CORPORATION POW
04305N 07294W EW 991 04303N 07290W EW 991 04301N 07292W EW 991 E 05/04/1996 06/02/1996
89 765 9750 9750 SINGLE--01 9600' 9551 9551 09551 - 09578 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13091 EW 1003 A002 EW958 09/27/2001 608105004300 03026 ENVEN ENERGY VENTURES LLC POW
01646N 00532W EW 1003 00599N 02780W EW 1003 00402N 03267W EW 1003 754398001A E 08/07/1994 10/22/1994
85 1490 12916 12279 SINGLE--01 PB-1 SAND 10892 10326 10892 - 10949 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13091 EW 1003 A002 EW958 06/24/2004 608105004301 03026 ENVEN ENERGY VENTURES LLC POW
01646N 00532W EW 1003 03167N 02303W EW 1003 03399N 02293W EW 1003 754398001A D 05/01/2004 05/25/2004
142 1483 11600 10418 SINGLE--01 PB-1 11290 10212 11290 - 11330 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13091 EW 1003 A004 EW958 04/20/2002 608104010801 03026 ENVEN ENERGY VENTURES LLC POW
01683N 00625W EW 1003 03188N 01408W EW 1003 03207N 01426W EW 1003 754398001A D 01/26/2000 03/05/2000
72 1490 13850 13459 SINGLE--01 PC1/PB5/6 12320 11930 12320 - 12672 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13091 EW 1003 A004 EW958 01/24/2004 608104010801 03026 ENVEN ENERGY VENTURES LLC GLO
01683N 00625W EW 1003 03183N 01413W EW 1003 03207N 01426W EW 1003 754398001A D 01/26/2000 03/05/2000
72 1490 13850 13459 SINGLE--02 PB-1 SAND 11005 10615 11005 - 11240 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13091 EW 1003 A004 EW958 09/12/2004 608104010801 03026 ENVEN ENERGY VENTURES LLC GLO
01683N 00625W EW 1003 03183N 01413W EW 1003 03207N 01426W EW 1003 754398001A D 01/26/2000 03/05/2000
72 1490 13850 13459 SINGLE--02 PB-1 11160 10770 11160 - 11240 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13091 EW 1003 A004 EW958 10/30/2006 608104010801 03026 ENVEN ENERGY VENTURES LLC OSI
01683N 00625W EW 1003 03183N 01413W EW 1003 03207N 01426W EW 1003 754398001A D 01/26/2000 03/05/2000
72 1490 13850 13459 SINGLE--03 PB-1 11005 10615 11005 - 11022 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13091 EW 1003 A004 EW958 03/30/2015 608104010802 03026 ENVEN ENERGY VENTURES LLC PGW
01683N 00625W EW 1003 02866N 00699W EW 1003 02826N 00631W EW 1003 754398001A D 01/18/2015 02/19/2015
142 1490 10913 10381 SINGLE--01 PB-1 Sand 10750 10240 10752 - 10783 04/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13198 AT 63 SS004 AT063 02/13/2010 608184004100 03308 BENNU OIL & GAS LLC OSI
02602N 05021W AT 63 02642N 04758W AT 63 03155N 04471W AT 63 E 03/25/2003 06/01/2003
91 4418 27869 27802 SINGLE--01 E-4 Sand 22705 22679 22705 - 22746 02/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13198 AT 63 SS004 AT063 04/21/2010 608184004100 03308 BENNU OIL & GAS LLC PGW
02602N 05021W AT 63 02634N 04757W AT 63 03155N 04471W AT 63 E 03/25/2003 06/01/2003
91 4418 27869 27802 SINGLE--02 E-4/E-3.5 22591 22565 22592 - 22746 04/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13198 AT 63 SS004 AT063 02/14/2015 608184004100 03308 BENNU OIL & GAS LLC GSI
02602N 05021W AT 63 02634N 04757W AT 63 03155N 04471W AT 63 E 03/25/2003 06/01/2003
91 4418 27869 27802 SINGLE--02 E-4/E-3.5 22591 22565 22592 - 22630 02/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13290 MI 683 B001 MI703 02/11/1993 427034043900 00105 APACHE CORPORATION PGW
00612S 07895W MI 683 00588S 07895W MI 683 00592S 07896W MI 683 D 12/20/1991 01/01/1992
97 124 7494 7494 DOUBLE--01 ROB ED/EE/EF 6095 6095 06095 - 06200 03/1993

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 03/01/1993 | 8.00 | 013 | 0.00 | 629.00 | 112.00 | 999999 |
| 001999 | 000000 | | 0.0 | 000000 | 001887 | 000336 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13290 MI 683 B001D MI703 02/11/1993 427034043900 00105 APACHE CORPORATION PGW
00612S 07895W MI 683 00590S 07898W MI 683 00592S 07896W MI 683 D 12/20/1991 01/01/1992
97 124 7494 7494 DOUBLE--02 EA/EB H-8/10 5880 5880 05880 - 05956 03/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/01/1993 | 8.00 | 024 | 0.00 | 502.00 | 117.00 | 999999 |
| 000651 | 000675 | | 0.0 | 000000 | 001506 | 000351 | VENT |

G13295 MI 709 A001 MI710 12/14/1994 427034047000 01819 ATP OIL & GAS CORPORATION PGW
00541N 00993W MI 709 00577N 00879W MI 709 00559N 00917W MI 709 D 01/05/1994 02/16/1994
85 145 10480 10475 SINGLE--01 MA-1 SAND 9376 9371 09376 - 09596 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13295 MI 709 A001 MI710 03/24/2004 427034047002 01819 ATP OIL & GAS CORPORATION PGW
00541N 00993W MI 709 00655N 03233W MI 709 00678N 03444W MI 709 D 02/06/2004 03/11/2004
117 147 11325 10555 SINGLE--01 MA-3 10970 10271 10970 - 11070 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13295 MI 709 A004 MI710 05/14/2005 427034056201 01819 ATP OIL & GAS CORPORATION PGW
00547N 00997W MI 709 00525N 02200W MI 709 00656N 01292W MI 709 D 03/25/2005 04/05/2005
109 146 11620 10406 SINGLE--01 MA-2 UPPER 10742 9716 10742 - 10824 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13295 MI 709 A004 MI710 12/12/2005 427034056201 01819 ATP OIL & GAS CORPORATION GSI
00547N 00997W MI 709 00537N 02148W MI 709 00656N 01292W MI 709 D 03/25/2005 04/05/2005
109 146 11620 10406 SINGLE--02 MA-1 SAND 10239 9329 10239 - 10489 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13301 BA 507 A001 BA507 07/10/1994 427044027300 01284 W & T OFFSHORE INC PGW
05994N 07895E BA 507 05978N 07882E BA 507 05972N 07875E BA 507 D 09/05/1993 09/13/1993
86 97 7550 7549 SINGLE--01 BIG HUM 2 7368 7367 07368 - 07451 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13301 BA 507 A001 BA507 08/22/1994 427044027300 01284 W & T OFFSHORE INC GSI
05994N 07895E BA 507 05977N 07822E BA 507 05972N 07875E BA 507 D 09/05/1993 09/13/1993
86 97 7550 7549 SINGLE--01 BIG HUM/2 7293 7292 07293 - 07451 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13314 GA 330 001 GA330 12/06/1993 427064032400 01956 SEAGULL ENERGY E&P INC PGW
03940N 08434E GA 330 06888N 07921E GA 330 06949N 07904E GA 330 E 08/05/1992 09/19/1992
95 65 8750 8084 SINGLE--01 BASAL BIGHUM 8535 7878 08535 - 08549 12/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13317 GA 394 A001 GA395 05/28/1996 427064038400 01001 IP PETROLEUM COMPANY INC PGW
05093S 04696W GA 394 05113S 04700W GA 394 05135S 04699W GA 394 D 04/05/1996 04/27/1996
89 89 8750 8748 SINGLE--01 CIB OP SAND 8286 8284 08286 - 08300 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13330 HIA 23 002 HI023A 12/29/1997 427084042500 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
07000N 05758E HIA 23 07012N 05748E HIA 23 07012N 05747E HIA 23 E 05/01/1996 05/16/1996
90 60 7632 7632 SINGLE--01 TEX L SAND 7022 7022 07022 - 07045 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13330 HIA 23 003 HI023A 06/29/1996 427084042700 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
02861S 04249W HIA 23 02857S 04271W HIA 23 02865S 04223W HIA 23 E 05/29/1996 06/11/1996
97 59 8192 8192 SINGLE--01 TEX L 7672 7672 07672 - 07705 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13334 HIA 245 A001 HI245A 08/26/1994 427104011200 00491 EP ENERGY MANAGEMENT LLC GSI
07622N 03032W HIA 245 04490N 02190W HIA 245 03588N 02081W HIA 245 D 08/14/1993 08/22/1993
95 118 8609 6889 DOUBLE--01 6100' SAND 7396 6090 07396 - 07408 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13334 HIA 245 A001 HI245A 01/14/1996 427104011200 00491 EP ENERGY MANAGEMENT LLC PGW
07622N 03032W HIA 245 05197N 02465W HIA 245 03588N 02081W HIA 245 D 08/14/1993 08/22/1993
95 118 8609 6889 DOUBLE--03 5500' SAND 6488 5483 06488 - 06493 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13334 HIA 245 A001 HI245A 10/31/1996 427104011200 00491 EP ENERGY MANAGEMENT LLC GSI
07622N 03032W HIA 245 05380N 02465W HIA 245 03588N 02081W HIA 245 D 08/14/1993 08/22/1993
95 118 8609 6889 DOUBLE--04 5179' SAND 6178 5274 06178 - 06184 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13334 HIA 245 A001D HI245A 08/26/1994 427104011200 00491 EP ENERGY MANAGEMENT LLC GSI
07622N 03032W HIA 245 05325N 02365W HIA 245 03588N 02081W HIA 245 D 08/14/1993 08/22/1993
95 118 8609 6889 DOUBLE--02 5350' SAND 6278 5342 06278 - 06282 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13334 HIA 245 A002 HI245A 09/20/1994 427104011400 00491 EP ENERGY MANAGEMENT LLC GSI
07626N 03026W HIA 245 09327N 01279W HIA 245 06370S 01076W HIA 245 D 07/15/1994 07/24/1994
125 118 5650 4582 SINGLE--01 4400' SAND 5311 4351 05311 - 05372 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13342 HIA 263 B001 HI271A 01/19/1998 427114077600 02605 BADGER OIL CORPORATION PGW
00727S 03344W HIA 263 00469S 02768W HIA 263 00316S 02447W HIA 263 D 03/13/1997 03/22/1997
107 156 5236 4998 SINGLE--01 UPPER LENTIC 4570 4432 04570 - 04703 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13342 HIA 263 B001 HI271A 12/19/1998 427114077600 02605 BADGER OIL CORPORATION PGW
00727S 03344W HIA 263 00358S 02502W HIA 263 00316S 02447W HIA 263 D 03/13/1997 03/22/1997
107 156 5236 4998 SINGLE--02 LOWER LENTIC 5026 4818 05026 - 05136 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13342 HIA 263 B001 HI271A 08/18/1999 427114077600 02605 BADGER OIL CORPORATION PGW
00727S 03344W HIA 263 00459S 02767W HIA 263 00316S 02447W HIA 263 D 03/13/1997 03/22/1997
107 156 5236 4998 SINGLE--03 UP/LOW LENTIC 4570 4432 04570 - 05136 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13342 HIA 263 B001 HI271A 07/23/2001 427114077600 02605 BADGER OIL CORPORATION GSI
00727S 03344W HIA 263 00735S 03343W HIA 263 00316S 02447W HIA 263 D 03/13/1997 03/22/1997
107 156 5236 4998 SINGLE--04 2600' SAND 2292 2292 02292 - 02302 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B002 | HI271A | 12/12/1997 | 427114079400 | 02605 | BADGER OIL CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03352W HIA 263 | 03764S 06389W HIA 263 | 04145S 06783W HIA 263 | | D | 11/19/1997 | 11/28/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 7808 | 5600 | SINGLE--01 | LOWER LENTIC | 7116 | 5152 | 07116 - 07186 | 12/1997 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003 | HI271A | 01/08/1998 | 427114079700 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 07073S 03094W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | SINGLE--01 | LOWER STRAY | 9026 | 5330 | 09026 - 09122 | 01/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003 | HI271A | 05/06/1998 | 427114079700 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 06954S 03100W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | SINGLE--02 | LOWER LENTIC | 8822 | 5165 | 08822 - 08870 | 05/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003 | HI271A | 09/20/1999 | 427114079700 | 02605 | BADGER OIL CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 06904S 03103W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | DOUBLE--01 | LOWER LENTIC | 8734 | 5093 | 08734 - 08754 | 09/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003 | HI271A | 06/19/2003 | 427114079700 | 02605 | BADGER OIL CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 06761S 03110W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | DOUBLE--01 | UPPER LENTIC | 8488 | 4892 | 08488 - 08494 | 11/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003 | HI271A | 12/01/2003 | 427114079700 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 06332S 03133W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | DOUBLE--04 | 4400'SAND | 7780 | 4330 | 07780 - 07800 | 12/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003D | HI271A | 09/20/1999 | 427114079700 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 06702S 03113W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | DOUBLE--02 | UPPER LENTIC | 8388 | 4811 | 08388 - 08430 | 09/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B003D | HI271A | 03/25/2003 | 427114079700 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00727S 03337W HIA 263 | 06486S 03129W HIA 263 | 07364S 03079W HIA 263 | | D | 12/14/1997 | 12/25/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 9517 | 5726 | DOUBLE--03 | 4600'SAND | 8027 | 4523 | 08027 - 08032 | 03/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B004 | HI271A | 07/24/2004 | 427114080000 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00713S 03329W HIA 263 | 00022S 01823W HIA 263 | 00986N 00722E HIA 271 | | D | 01/20/1998 | 05/22/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 7517 | 5613 | SINGLE--04 | 3300'SAND | 3897 | 3248 | 03897 - 03944 | 07/2004 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13342 | HIA 263 | B007 | HI271A | 09/27/1999 | 427114081000 | 02605 | BADGER OIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00712S 03351W HIA 263 | 00000S 01849W HIA 263 | 00522N 00078W HIA 272 | | D | 06/11/1998 | 06/18/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 131 | 156 | 5567 | 3821 | SINGLE--02 | 2600' SAND | 3388 | 2680 | 03388 - 03428 | 09/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13342 HIA 263 D001 HI271A 08/25/2008 427114088300 02605 BADGER OIL CORPORATION GSI
05325S 03155E HIA 264 07579N 00468W HIA 263 07511N 00605W HIA 263 E 05/12/2007 05/23/2007
100 150 7949 5748 DOUBLE--01 Lower Lentic 7770 5656 07770 - 07780 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A001 GB072 05/02/1996 608074014600 01986 FLEXTREND DEVELOPMENT COMPANY LLC OSI
04652N 05517E GB 72 04230N 05216E GB 72 04218N 05199E GB 72 D 01/27/1996 04/19/1996
100 517 5557 5504 SINGLE--01 5200 FBB 5231 5179 05232 - 05306 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A002 GB072 06/08/1996 608074014701 01986 FLEXTREND DEVELOPMENT COMPANY LLC OSI
04667N 05519E GB 72 06014N 04383E GB 72 06278N 04135E GB 72 D 04/07/1996 04/12/1996
151 517 6620 5730 SINGLE--01 5200 FBB 6206 5529 06268 - 06303 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A003 GB072 09/16/1996 608074015000 01986 FLEXTREND DEVELOPMENT COMPANY LLC OSI
04659N 05518E GB 72 03344N 06154E GB 72 03342N 06156E GB 72 D 07/20/1996 07/23/1996
150 517 5814 5467 SINGLE--01 5200 FBA 5526 5179 05540 - 05657 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A004 GB072 10/20/1996 608074015300 01986 FLEXTREND DEVELOPMENT COMPANY LLC GSI
04668N 05512E GB 72 06679N 03835E GB 72 06784N 03749E GB 72 D 07/27/1996 08/26/1996
150 517 7015 6198 DOUBLE--01 5600'SAND FB D 6762 5985 06770 - 06838 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13363 GB 72 A004D GB072 10/20/1996 608074015300 01986 FLEXTREND DEVELOPMENT COMPANY LLC OSI
04668N 05512E GB 72 06496N 03987E GB 72 06784N 03749E GB 72 D 07/27/1996 08/26/1996
150 517 7015 6198 DOUBLE--02 5200'SAND FB D 6320 5613 06321 - 06489 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A005 GB072 12/08/1996 608074015500 01986 FLEXTREND DEVELOPMENT COMPANY LLC PGW
04653N 05509E GB 72 04343N 03988E GB 72 04318N 03865E GB 72 D 10/25/1996 11/12/1996
151 520 5833 5444 DOUBLE--01 5400'SAND 5493 5129 05516 - 05524 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A005 GB072 11/06/1998 608074015500 01986 FLEXTREND DEVELOPMENT COMPANY LLC PGW
04653N 05509E GB 72 04352N 04033E GB 72 04318N 03865E GB 72 D 10/25/1996 11/12/1996
151 520 5833 5444 DOUBLE--03 5200 FBA 5377 5022 05410 - 05470 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A005 GB072 06/30/2000 608074015500 01986 FLEXTREND DEVELOPMENT COMPANY LLC GSI
04653N 05509E GB 72 04374N 04137E GB 72 04318N 03865E GB 72 D 10/25/1996 11/12/1996
151 520 5833 5444 DOUBLE--04 4900' SAND 5105 4772 05106 - 05170 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13363 GB 72 A005D GB072 12/08/1996 608074015500 01986 FLEXTREND DEVELOPMENT COMPANY LLC GSI
04653N 05509E GB 72 04386N 04197E GB 72 04318N 03865E GB 72 D 10/25/1996 11/12/1996
151 520 5833 5444 DOUBLE--02 4800'SAND 4956 4636 04964 - 05010 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13366 GB 134 001 HI384A 12/10/1997 608074062900 01819 ATP OIL & GAS CORPORATION GSI
03193S 03345E GB 134 06978S 04992E GB 134 07524S 05113E GB 134 E 04/12/1996 05/10/1996
90 520 11396 10076 SINGLE--01 9500 SAND 10218 9017 10218 - 10284 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13367 GB 161 001 GB161 09/20/1999 608074015801 02312 MCMORAN OIL & GAS LLC OSI
06213N 04902E GB 161 06432N 02180E GB 161 06647N 01049E GB 161 754396017A E 12/02/1996 01/14/1997
89 972 17650 16871 SINGLE--01 GA-60 14872 14346 14872 - 15032 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13367 GB 161 002 GB161 11/17/1999 608074017500 02312 MCMORAN OIL & GAS LLC OSI
06219N 04918E GB 161 07747N 01690E GB 161 07750N 01714E GB 161 754396017A E 10/12/1997 01/09/1998
100 975 18657 17512 SINGLE--01 GA-60 16050 14906 16050 - 16080 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13436 HIA 562 A001 HI563A 06/16/1994 427094094900 00148 ANADARKO E&P COMPANY LP PGW
06347S 01843W HIA 562 02411S 04218W HIA 562 02257S 04302W HIA 562 D 12/18/1991 12/20/1991
101 305 8500 6452 SINGLE--01 TRIM B-1 8246 6269 08246 - 08348 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13436 HIA 562 A001 HI563A 06/19/1995 427094094900 00148 ANADARKO E&P COMPANY LP PGW
06347S 01843W HIA 562 02767S 04030W HIA 562 02257S 04302W HIA 562 D 12/18/1991 12/20/1991
101 305 8500 6452 SINGLE--02 TRIM A-2 7658 5840 07658 - 07770 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13436 HIA 562 A001 HI563A 11/02/1995 427094094900 00148 ANADARKO E&P COMPANY LP PGW
06347S 01843W HIA 562 03189S 03811W HIA 562 02257S 04302W HIA 562 D 12/18/1991 12/20/1991
101 305 8500 6452 SINGLE--03 TRIM A-1 6964 5334 06964 - 06980 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13436 HIA 562 A001 HI563A 09/09/1996 427094094900 00148 ANADARKO E&P COMPANY LP GSI
06347S 01843W HIA 562 02767S 04030W HIA 562 02257S 04302W HIA 562 D 12/18/1991 12/20/1991
101 305 8500 6452 SINGLE--02 TRIM A-2 7658 5840 07658 - 07770 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13436 HIA 562 A002 HI563A 05/23/1994 427094097000 00148 ANADARKO E&P COMPANY LP PGW
06347S 01843W HIA 562 03903S 03744W HIA 562 03703S 03921W HIA 562 D 04/25/1994 05/10/1994
88 305 6901 5710 SINGLE--01 TRIM A-1 6478 5382 06478 - 06552 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13553 WC 55 001 WC055 12/05/1992 177004086200 01138 EL PASO PRODUCTION GOM INC PGW
04772N 04187W WC 55 04772N 04187W WC 55 04649N 04239W WC 55 E 11/10/1992 11/23/1992
95 37 11465 11465 SINGLE--01 BD-1 SAND 11246 11246 11246 - 11263 09/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/05/1992 | 2.50 | 016 | 10.00 | 294.00 | 21.40 | 029400 |
| 003010 | 000400 | | 47.7 | 000096 | 002822 | 000205 | VENT |
| FLOWING | 10/05/1993 | 24.00 | 040 | 226.00 | 5032.00 | 221.00 | 022265 |
| 003000 | 000000 | | 51.0 | 000226 | 005032 | 000221 | SOLD |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13553 WC 55 001 WC055 03/10/1997 177004086200 01138 EL PASO PRODUCTION GOM INC PGW
04772N 04187W WC 55 04772N 04187W WC 55 04649N 04239W WC 55 E 11/10/1992 11/23/1992
95 37 11465 11465 SINGLE--02 11100' SAND 11117 11117 11117 - 11156 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 002 WC118 01/13/1997 177004094700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05628W WC 91 01774S 04565W WC 91 01747S 04558W WC 91 E 10/13/1996 11/04/1996
100 35 10340 10042 SINGLE--01 MARG "A" SAND 10144 9845 10144 - 10164 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 002 WC118 05/02/1997 177004094700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05628W WC 91 01778S 04555W WC 91 01747S 04558W WC 91 E 10/13/1996 11/04/1996
100 35 10340 10042 SINGLE--02 CA-2 SAND 9594 9296 09594 - 09614 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 003 WC118 05/15/1997 177004096000 03026 ENVEN ENERGY VENTURES LLC PGW
00297N 06315E WC 91 01199N 06143E WC 91 01329N 06121E WC 91 E 03/14/1997 03/26/1997
97 40 10110 9906 SINGLE--01 CHRIS A-2 SAND 9803 9629 09803 - 09818 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 003 WC118 11/21/1997 177004096000 03026 ENVEN ENERGY VENTURES LLC PGW
00297N 06315E WC 91 01095N 06161E WC 91 01329N 06121E WC 91 E 03/14/1997 03/26/1997
97 40 10110 9906 SINGLE--02 CHRIS A-1 SAND 9552 9401 09552 - 09577 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13557 WC 91 A001 WC118 08/30/1996 177004093900 03026 ENVEN ENERGY VENTURES LLC PGW
00284S 05616W WC 91 01528S 05196W WC 91 01755S 05145W WC 91 E 05/25/1996 06/11/1996
99 34 10559 10231 SINGLE--01 AMP A SAND 9996 9718 09996 - 10096 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 A001A WC118 07/25/1999 177004093900 03026 ENVEN ENERGY VENTURES LLC PGW
00284S 05616W WC 91 01374S 05238W WC 91 01755S 05145W WC 91 E 05/25/1996 06/11/1996
99 34 10559 10231 SINGLE--02 F SAND 9580 9355 09580 - 09613 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/28/1999 | 24.00 | 017 | | | | 053846 |
| 003375 | | | | 000013 | 000700 | 000010 | |

G13557 WC 91 A002 WC118 12/16/1998 177004101700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05651W WC 91 01683S 05843W WC 91 01827S 05891W WC 91 E 11/17/1998 12/06/1998
104 37 10381 10011 SINGLE--01 MARG A SAND 9991 9651 09992 - 10011 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 A002 WC118 05/14/2004 177004101700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05651W WC 91 01587S 05811W WC 91 01827S 05891W WC 91 E 11/17/1998 12/06/1998
104 37 10381 10011 SINGLE--02 MARG A/H/I/J 9758 9441 09758 - 10011 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13557 WC 91 A002 WC118 03/16/2005 177004101700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05651W WC 91 01587S 05811W WC 91 01827S 05891W WC 91 E 11/17/1998 12/06/1998
104 37 10381 10011 SINGLE--02 J/I/H 9578 9442 09758 - 09846 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13557 WC 91 A002 WC118 04/16/2006 177004101700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05651W WC 91 01826S 05891W WC 91 01827S 05891W WC 91 E 11/17/1998 12/06/1998
104 37 10381 10011 SINGLE--02 H Sand 9758 9441 09758 - 09763 04/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13557 WC 91 A002 WC118 02/19/2007 177004101700 03026 ENVEN ENERGY VENTURES LLC GSI
00314S 05651W WC 91 01527S 05800W WC 91 01827S 05891W WC 91 E 11/17/1998 12/06/1998
104 37 10381 10011 SINGLE--03 F Sand 9625 9323 09625 - 09638 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13557 WC 91 A002 WC118 05/10/2007 177004101700 03026 ENVEN ENERGY VENTURES LLC PGW
00314S 05651W WC 91 01353S 05772W WC 91 01827S 05891W WC 91 E 11/17/1998 12/06/1998
104 37 10381 10011 SINGLE--04 A/B/C/D/E/F 9259 9002 09259 - 09638 05/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13557 WC 91 B002 WC118 09/04/2006 177004115101 03026 ENVEN ENERGY VENTURES LLC PGW
00320N 06323E WC 91 01759N 06046E WC 91 06442N 05312E WC 91 E 01/06/2003 01/21/2003
118 40 16020 13318 SINGLE--01 Cris A1 Sand 9740 9415 09740 - 09745 09/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13559 WC 141 001 EC064 08/28/1994 177004089700 01551 DEVON SFS OPERATING INC GSI
00516S 04798E WC 141 00516S 04798E WC 141 00489S 04762E WC 141 E 07/06/1994 07/23/1994
81 48 10450 10450 DOUBLE--01 OC SAND 10238 10238 10238 - 10293 11/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13559 WC 141 001D EC064 08/28/1994 177004089700 01551 DEVON SFS OPERATING INC GSI
00516S 04798E WC 141 00516S 04798E WC 141 00489S 04762E WC 141 E 07/06/1994 07/23/1994
81 48 10450 10450 DOUBLE--02 U-M-L-CRIS 1 9752 9752 09752 - 09770 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13560 WC 142 A001 WC180 05/03/1993 177004086400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
04409S 07819E WC 142 04388S 06982W WC 142 04395S 06985W WC 142 D 02/09/1993 03/09/1993
90 46 10505 10504 SINGLE--01 M2 9911 9910 09911 - 10028 11/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/03/1993 | 2.00 | 013 | 7.00 | 370.00 | 5.00 | 052857 |
| 004462 | 000000 | | 46.5 | 000084 | 004440 | 000060 | VENT |

G13560 WC 142 A001 WC180 06/07/2004 177004086400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
04409S 07819E WC 142 04388S 06982W WC 142 04395S 06985W WC 142 D 02/09/1993 03/09/1993
90 46 10505 10504 SINGLE--03 OC SAND 9911 9910 09911 - 10028 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13560 WC 142 A001A WC180 10/18/1997 177004086400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
04409S 07819E WC 142 04383S 07782E WC 142 04395S 06985W WC 142 D 02/09/1993 03/09/1993
90 46 10505 10504 SINGLE--02 M2 SAND 9553 9552 09553 - 09620 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13560 WC 142 A002 WC180 05/17/1993 177004086900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
04409S 07826E WC 142 02580S 06048E WC 142 02551S 06022E WC 142 D 03/15/1993 04/13/1993
90 46 10700 10222 SINGLE--01 OC SAND 10539 10066 10539 - 10546 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/17/1993 | 9.50 | 013 | 19.00 | 1040.00 | 0.00 | 054737 |
| 002140 | 000000 | | 0.0 | 000048 | 002627 | 000000 | VENT |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13560 WC 142 A002 WC180 11/12/1993 177004086900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
04409S 07826E WC 142 02594S 06060E WC 142 02551S 06022E WC 142 D 03/15/1993 04/13/1993
90 46 10700 10222 SINGLE--01 OC SAND 10468 9997 10468 - 10546 11/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13560 WC 142 A002 WC180 06/11/2004 177004086900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
04409S 07826E WC 142 02667S 06126E WC 142 02551S 06022E WC 142 D 03/15/1993 04/13/1993
90 46 10700 10222 SINGLE--02 M-2 SAND 10112 9655 10112 - 10126 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA001 WC265 05/24/1996 177004092400 03520 SANARE ENERGY PARTNERS LLC PGW
00390N 03673E WC 269 02783N 06192E WC 269 03331N 06705E WC 269 D 08/14/1995 09/24/1995
89 72 14555 13000 SINGLE--01 G RA 13480 12231 13480 - 13540 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA001A WC265 09/12/1997 177004092400 03520 SANARE ENERGY PARTNERS LLC GSI
00390N 03673E WC 269 01907N 05369E WC 269 03331N 06705E WC 269 D 08/14/1995 09/24/1995
89 72 14555 13000 SINGLE--02 F1 RA 11756 10995 11756 - 11880 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA001B WC265 10/09/1998 177004092400 03520 SANARE ENERGY PARTNERS LLC GSI
00390N 03673E WC 269 01121N 04526E WC 269 03331N 06705E WC 269 D 08/14/1995 09/24/1995
89 72 14555 13000 SINGLE--03 E-RB 10144 9870 10144 - 10184 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13563 WC 269 JA002 WC265 06/20/1996 177004093100 03520 SANARE ENERGY PARTNERS LLC PGW
00397N 03682E WC 269 01135N 07744E WC 269 01324N 06619W WC 269 E 12/29/1995 01/28/1996
100 71 14139 12446 SINGLE--01 G RA 13496 11975 13496 - 13756 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA002A WC265 05/21/1999 177004093100 03520 SANARE ENERGY PARTNERS LLC GSI
00397N 03682E WC 269 00507N 05735E WC 269 01324N 06619W WC 269 E 12/29/1995 01/28/1996
100 71 14139 12446 SINGLE--02 E1 RB 10300 9667 10300 - 10366 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/24/1999 | 24.00 | | 000128 | 003274 | 000010 | 025578 |

G13563 WC 269 JA004 WC265 09/29/1997 177004096900 03520 SANARE ENERGY PARTNERS LLC PGW
00387N 03679E WC 269 03688N 01030E WC 269 04257N 00618E WC 269 D 06/06/1997 07/16/1997
132 71 14185 11898 SINGLE--01 F1 RB 13200 11211 13200 - 13360 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA004A WC265 05/30/1999 177004096900 03520 SANARE ENERGY PARTNERS LLC PGW
00387N 03679E WC 269 03185N 01412E WC 269 04257N 00618E WC 269 D 06/06/1997 07/16/1997
132 71 14185 11898 SINGLE--02 E3 RF 12447 10801 12447 - 12523 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA004A WC265 04/25/2000 177004096900 03520 SANARE ENERGY PARTNERS LLC PGW
00387N 03679E WC 269 02566N 01897E WC 269 04257N 00618E WC 269 D 06/06/1997 07/16/1997
132 71 14185 11898 SINGLE--03 E2 RF 11500 10272 11500 - 11590 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13563 WC 269 JA004A WC265 11/12/2000 177004096900 03520 SANARE ENERGY PARTNERS LLC GSI
00387N 03679E WC 269 02566N 01897E WC 269 04257N 00618E WC 269 D 06/06/1997 07/16/1997
132 71 14185 11898 SINGLE--03 E2 RF 11500 10272 11500 - 11580 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA005 WC265 10/18/1997 177004097000 03520 SANARE ENERGY PARTNERS LLC GSI
00394N 03692E WC 269 00306N 03598E WC 269 00064N 02694E WC 269 D 06/23/1997 08/13/1997
132 71 10602 10122 SINGLE--01 D10 RA 9336 9312 09336 - 09412 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA007 WC265 07/06/2003 177004115900 03520 SANARE ENERGY PARTNERS LLC PGW
00369N 03682E WC 269 02896N 06097E WC 269 02948N 06245E WC 269 D 03/27/2003 05/22/2003
128 71 13477 12487 SINGLE--01 G SAND 13152 12205 13152 - 13220 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA007 WC265 06/21/2004 177004115900 03520 SANARE ENERGY PARTNERS LLC PGW
00369N 03682E WC 269 02505N 05127E WC 269 02948N 06245E WC 269 D 03/27/2003 05/22/2003
128 71 13477 12487 SINGLE--02 E-1.5 SAND 11044 10375 11044 - 11068 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA007 WC265 02/16/2005 177004115900 03520 SANARE ENERGY PARTNERS LLC GSI
00369N 03682E WC 269 02527N 05045E WC 269 02948N 06245E WC 269 D 03/27/2003 05/22/2003
128 71 13477 12487 SINGLE--03 E-1 SAND 10924 10272 10924 - 10980 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13563 WC 269 JA008 WC265 12/23/2010 177004130301 03520 SANARE ENERGY PARTNERS LLC OSI
00381N 03682E WC 269 06640N 01542E WC 269 07084N 01425E WC 269 D 10/21/2010 11/14/2010
138 75 14800 12705 SINGLE--01 F-1 Sand 13940 11980 13940 - 14086 01/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13563 WC 269 JA008 WC265 11/08/2014 177004130301 03520 SANARE ENERGY PARTNERS LLC GSI
00381N 03682E WC 269 07000N 01441E WC 269 07084N 01425E WC 269 D 10/21/2010 11/14/2010
138 75 14800 12705 SINGLE--02 F-2 Sand 14624 12552 14624 - 14630 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13572 EC 14 B013 EC014 04/28/2003 177034094700 00048 SABINE OIL & GAS CORPORATION PGW
00374N 06860W EC 14 01149N 02881W EC 14 01243N 02074W EC 14 D 02/24/2003 03/26/2003
105 34 12340 11142 SINGLE--01 AMPH B-3 10589 9595 10589 - 10604 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13572 EC 14 CF002 EC014 12/05/1995 177034068600 00048 SABINE OIL & GAS CORPORATION GSI
08097S 07390W EC 14 05787S 05740W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--01 MARG11-14B 16485 15819 16485 - 16525 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13572 EC 14 CF002 EC014 05/06/1996 177034068600 00048 SABINE OIL & GAS CORPORATION PGW
08097S 07390W EC 14 06062S 06061W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--02 MARG 11-12 15655 15106 15656 - 15691 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/20/1996 | 24.00 | 016 | | | | 175000 |
| 005600 | | | | 000048 | 008400 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13572 EC 14 CF002 EC014 03/21/1998 177034068600 00048 SABINE OIL & GAS CORPORATION PGW
08097S 07390W EC 14 06091S 06085W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--03 MARG 11-11 15579 15040 15579 - 15589 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/21/1998 | 24.00 | 024 | | | | 100000 |
| 000360 | | | | 000004 | 000400 | 000690 | |

G13572 EC 14 CF002 EC014 12/07/1999 177034068600 00048 SABINE OIL & GAS CORPORATION GSI
08097S 07390W EC 14 06152S 06136W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--04 MARG 11-10 15416 14897 15416 - 15440 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13572 EC 14 CF002 EC014 06/11/2000 177034068600 00048 SABINE OIL & GAS CORPORATION PGW
08097S 07390W EC 14 06741S 06499W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--05 MARG A3 RB 3 13971 13629 13971 - 14007 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13572 EC 14 CF002 EC014 03/11/2002 177034068600 00048 SABINE OIL & GAS CORPORATION GSI
08097S 07390W EC 14 06741S 06499W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--06 MARG A-3/A-7 13971 13629 13971 - 14236 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/05/2002 | 24.00 | 040 | | | | 999999 |
| 000035 | | | | 000000 | 000000 | 000350 | |

G13572 EC 14 CF002 EC014 09/10/2002 177034068600 00048 SABINE OIL & GAS CORPORATION GSI
08097S 07390W EC 14 06741S 06499W EC 14 05637S 05454W EC 14 E 05/25/1995 11/12/1995
110 35 17149 16399 SINGLE--06 MARG A-3/A-7 13971 13629 13971 - 14236 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13574 EC 62 B001 EC062 07/24/1998 177034085101 00003 UNION OIL COMPANY OF CALIFORNIA PGW
04887N 03743W EC 62 02177N 00586W EC 62 01983N 00368W EC 62 E 05/03/1998 05/07/1998
98 52 8573 6800 SINGLE--01 DISC(12)1 8105 6469 07554 - 07556 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13574 EC 62 B001 EC062 12/13/1998 177034085102 00003 UNION OIL COMPANY OF CALIFORNIA PGW
04887N 03743W EC 62 01318N 00628W EC 62 01174N 00519W EC 62 E 11/25/1998 11/28/1998
100 52 8805 6612 SINGLE--01 DISC(12)-1 RA 8576 6471 08576 - 08598 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13574 EC 62 B002 EC062 06/05/1998 177034085600 00003 UNION OIL COMPANY OF CALIFORNIA POW
04893N 03749W EC 62 06453N 06499W EC 62 06531N 06624W EC 62 E 05/16/1998 06/05/1998
96 54 8060 7027 SINGLE--01 DISC(12)-1 7795 6808 07794 - 07826 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13574 EC 62 B002 EC062 06/14/2000 177034085600 00003 UNION OIL COMPANY OF CALIFORNIA PGW
04893N 03749W EC 62 06453N 06499W EC 62 06531N 06624W EC 62 E 05/16/1998 06/05/1998
96 54 8060 7027 SINGLE--01 DISCORBIS (12) 7795 6808 07794 - 07812 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 008 EC071 09/30/2004 177034097200 03147 EC OFFSHORE PROPERTIES INC GSI
06708N 05756W EC 71 06155S 05413E EC 71 05722S 04731E EC 71 D 08/02/2004 08/26/2004
113 51 11880 9802 DOUBLE--01 KT SAND 10678 8914 11678 - 11732 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13576 EC 71 008D EC071 09/30/2004 177034097200 03147 EC OFFSHORE PROPERTIES INC GSI
06708N 05756W EC 71 06065S 05250E EC 71 05722S 04731E EC 71 D 08/02/2004 08/26/2004
113 51 11880 9802 DOUBLE--02 KJ SAND 10950 9112 10950 - 10980 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A001 EC071 09/01/1992 177030011500 03147 EC OFFSHORE PROPERTIES INC GSI
05196S 00914E EC 71 05196S 00914E EC 71 05196S 00914E EC 71 D 07/14/1954 10/16/1954
59 54 9750 9750 DOUBLE--01 JK A-1 8066 8066 08066 - 08088 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A001D EC071 09/01/1992 177030011500 03147 EC OFFSHORE PROPERTIES INC GSI
05196S 00914E EC 71 05196S 00914E EC 71 05196S 00914E EC 71 D 07/14/1954 10/16/1954
59 54 9750 9750 DOUBLE--02 IP(U) A1 7617 7617 07617 - 07632 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A003 EC071 09/01/1992 177030011700 03147 EC OFFSHORE PROPERTIES INC GSI
05180S 00918E EC 71 03292S 03247E EC 71 03232S 03324E EC 71 D 03/24/1957 07/15/1957
57 54 12350 11613 SINGLE--03 IP(U) A1 8380 8142 08384 - 08392 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A003 EC071 04/07/2003 177030011700 03147 EC OFFSHORE PROPERTIES INC GSI
05180S 00918E EC 71 03413S 03090E EC 71 03232S 03324E EC 71 D 03/24/1957 07/15/1957
57 54 12350 11613 DOUBLE--05 HO SAND 7653 6954 07653 - 07690 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13576 EC 71 A003 EC071 09/12/2007 177030011700 03147 EC OFFSHORE PROPERTIES INC GSI
05180S 00918E EC 71 03384S 03124E EC 71 03232S 03324E EC 71 D 03/24/1957 07/15/1957
57 54 12350 11613 DOUBLE--06 HR 7758 7051 07758 - 07796 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A003D EC071 04/07/2003 177030011700 03147 EC OFFSHORE PROPERTIES INC GSI
05180S 00918E EC 71 03354S 03164E EC 71 03232S 03324E EC 71 D 03/24/1957 07/15/1957
57 54 12350 11613 DOUBLE--04 IB SAND 7880 7157 07880 - 07899 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A007 EC071 09/01/1992 177030030800 03147 EC OFFSHORE PROPERTIES INC PGW
05165S 00922E EC 71 03523S 01102E EC 71 03127S 01159E EC 71 D 10/26/1967 02/02/1968
78 52 15050 14746 SINGLE--03 KJ A3 9990 9732 09990 - 10000 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A007 EC071 11/07/1999 177030030800 03147 EC OFFSHORE PROPERTIES INC GSI
05165S 00922E EC 71 03754S 01060E EC 71 03127S 01159E EC 71 D 10/26/1967 02/02/1968
78 52 15050 14746 SINGLE--04 JN SAND 9173 8955 09178 - 09188 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A007 EC071 01/23/2000 177030030800 03147 EC OFFSHORE PROPERTIES INC PGW
05165S 00922E EC 71 03756S 01059E EC 71 03127S 01159E EC 71 D 10/26/1967 02/02/1968
78 52 15050 14746 SINGLE--04 "JN" SAND 9173 8955 09173 - 09188 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13576 EC 71 A007 EC071 01/22/2003 177030030800 03147 EC OFFSHORE PROPERTIES INC PGW
05165S 00922E EC 71 04200S 00967E EC 71 03127S 01159E EC 71 D 10/26/1967 02/02/1968
78 52 15050 14746 SINGLE--05 IP SAND 7768 7620 07768 - 07771 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 A007 EC071 03/13/2004 177030030800 03147 EC OFFSHORE PROPERTIES INC GSI
05165S 00922E EC 71 04437S 00935E EC 71 03127S 01159E EC 71 D 10/26/1967 02/02/1968
78 52 15050 14746 SINGLE--06 HO SAND 7056 6949 07056 - 07080 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C001 EC071 08/24/1996 177034021900 03147 EC OFFSHORE PROPERTIES INC PGW
05373S 00878E EC 71 05455S 02890E EC 71 05894S 04453E EC 71 D 01/22/1980 03/01/1980
78 52 10393 9415 SINGLE--02 HE SAND 7112 6584 07106 - 07114 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/10/1996 | 24.00 | 008 | | | | 999999 |
| 001400 | | | | 000000 | 000510 | 000000 | |

G13576 EC 71 C001 EC071 10/12/2001 177034021900 03147 EC OFFSHORE PROPERTIES INC PGW
05373S 00878E EC 71 05248S 01558E EC 71 05894S 04453E EC 71 D 01/22/1980 03/01/1980
78 52 10393 9415 SINGLE--03 EK SAND 4472 4321 04473 - 04477 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C002 EC071 08/27/1996 177034022200 03147 EC OFFSHORE PROPERTIES INC PGW
05366S 00880E EC 71 04678S 01571E EC 71 04402S 02032E EC 71 D 02/15/1981 02/21/1981
91 51 8849 8601 DOUBLE--03 HE 6776 6607 06772 - 06780 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/09/1996 | 24.00 | 010 | | | | 999999 |
| 002500 | | | | 000000 | 001160 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13576 EC 71 C002 EC071 02/07/2004 177034022201 03147 EC OFFSHORE PROPERTIES INC GSI
05366S 00880E EC 71 04323S 04444E EC 71 03953S 05628E EC 71 D 12/15/2003 12/26/2003
102 51 10090 7878 SINGLE--01 HO SAND 8562 6986 08562 - 08604 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C002 EC071 05/13/2013 177034022201 03147 EC OFFSHORE PROPERTIES INC GSI
05366S 00880E EC 71 04413S 04098E EC 71 03953S 05628E EC 71 D 12/15/2003 12/26/2003
102 51 10090 7878 SINGLE--02 HH 8115 6721 08120 - 08146 05/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C002D EC071 09/01/1992 177034022200 03147 EC OFFSHORE PROPERTIES INC GSI
05366S 00880E EC 71 04410S 01910E EC 71 04402S 02032E EC 71 D 02/15/1981 02/21/1981
91 51 8849 8601 DOUBLE--02 JK A-1 8330 8097 08330 - 08340 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C003 EC071 08/22/1996 177034033800 03147 EC OFFSHORE PROPERTIES INC PGW
05373S 00878E EC 71 06836S 00282E EC 71 07201N 00335W EC 72 D 03/01/1981 04/05/1981
91 51 9926 9501 SINGLE--02 HE 6856 6601 06856 - 06862 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/10/1996 | 24.00 | 009 | | | | 990000 |
| 002350 | | | | 000001 | 000990 | 000000 | |

G13576 EC 71 C003 EC071 06/16/1998 177034033800 03147 EC OFFSHORE PROPERTIES INC PGW
05373S 00878E EC 71 06700S 00324E EC 71 07201N 00335W EC 72 D 03/01/1981 04/05/1981
91 51 9926 9501 SINGLE--03 GP 6438 6208 06438 - 06444 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13576 EC 71 C004 EC071 12/07/2004 177034046000 03147 EC OFFSHORE PROPERTIES INC GSI
05371S 00868E EC 71 05014S 00154E EC 71 04768S 00267W EC 72 D 03/03/1984 03/24/1984
95 51 8926 8666 DOUBLE--04 "IP LOWER" SAND 7816 7672 07816 - 07833 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C004D EC071 08/18/2003 177034046000 03147 EC OFFSHORE PROPERTIES INC GSI
05371S 00868E EC 71 05089S 00310E EC 71 04768S 00267W EC 72 D 03/03/1984 03/24/1984
95 51 8926 8666 DOUBLE--03 C-4 IE 7374 7264 07374 - 07400 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C005 EC071 09/01/1992 177034053700 03147 EC OFFSHORE PROPERTIES INC GSI
05360S 00864E EC 71 06681S 03781E EC 71 07156S 04408E EC 71 D 08/17/1987 09/01/1987
93 52 7080 5309 SINGLE--01 EO 71 7 5902 4589 05902 - 05918 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13576 EC 71 C005 EC071 06/15/1998 177034053700 03147 EC OFFSHORE PROPERTIES INC GSI
05360S 00864E EC 71 06681S 03781E EC 71 07156S 04408E EC 71 D 08/17/1987 09/01/1987
93 52 7080 5309 SINGLE--02 EK SAND 5510 5345 05510 - 05516 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13586 EC 188 C001 EC193 01/05/1994 177034064200 00059 HESS CORPORATION PGW
00740S 06409E EC 188 04927S 01067E EC 188 05164S 00745E EC 188 E 05/16/1993 05/31/1993
98 91 10902 7328 SINGLE--01 RB4-B 10394 7014 10394 - 10410 01/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/05/1994 | 24.00 | 018 | 99.00 | 4977.00 | 8.00 | 050273 |
| 002277 | 000000 | | 0.0 | 000099 | 004977 | 000008 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13586 EC 188 C001 EC193 05/24/1994 177034064200 00059 HESS CORPORATION PGW
00740S 06409E EC 188 04872S 01133E EC 188 05164S 00745E EC 188 E 05/16/1993 05/31/1993
98 91 10902 7328 SINGLE--02 RB-3 10288 6949 10288 - 10348 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13586 EC 188 C001 EC193 08/15/1995 177034064200 00059 HESS CORPORATION PGW
00740S 06409E EC 188 04810S 01218E EC 188 05164S 00745E EC 188 E 05/16/1993 05/31/1993
98 91 10902 7328 SINGLE--03 RB-2 10157 6870 10156 - 10190 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13586 EC 188 C001 EC193 07/16/1997 177034064200 00059 HESS CORPORATION PGW
00740S 06409E EC 188 04735S 01319E EC 188 05164S 00745E EC 188 E 05/16/1993 05/31/1993
98 91 10902 7328 SINGLE--04 RB1 - BC 9973 6759 09998 - 10000 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/07/1997 | 24.00 | 014 | | | | 274250 |
| 002420 | | | | 000008 | 002194 | 000020 | |

G13586 EC 188 C002 EC193 12/14/1993 177034064401 00059 HESS CORPORATION PGW
00740S 06420E EC 188 01900S 09451E EC 188 02238S 04491W EC 188 E 06/24/1993 07/01/1993
198 91 9560 7764 SINGLE--01 RB2-B/C 8373 6966 08368 - 08446 01/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13586 EC 188 C002 EC193 05/07/1994 177034064401 00059 HESS CORPORATION PGW
00740S 06420E EC 188 01857S 09345E EC 188 02238S 04491W EC 188 E 06/24/1993 07/01/1993
198 91 9560 7764 SINGLE--02 RB-1 8117 6797 08216 - 08256 05/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13586 EC 188 C002 EC193 08/19/1996 177034064401 00059 HESS CORPORATION PGW
00740S 06420E EC 188 01824S 09275E EC 188 02238S 04491W EC 188 E 06/24/1993 07/01/1993
198 91 9560 7764 SINGLE--02 RB1 - D 8117 6797 08114 - 08256 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13590 EC 280 A001 WC533 11/28/1994 177044079300 01138 EL PASO PRODUCTION GOM INC PGW
00362N 03635E EC 280 04374N 04363E EC 280 05067N 04496E EC 280 E 03/29/1994 04/18/1994
95 169 10484 7899 DOUBLE--01 ANGD-1 9652 7458 09652 - 09878 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13590 EC 280 A001 WC533 08/20/1995 177044079300 01138 EL PASO PRODUCTION GOM INC PGW
00362N 03635E EC 280 01504N 03854E EC 280 05067N 04496E EC 280 E 03/29/1994 04/18/1994
95 169 10484 7899 DOUBLE--03 ANGB-2 6350 5911 06350 - 06699 08/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13590 EC 280 A001 WC533 10/16/1996 177044079300 01138 EL PASO PRODUCTION GOM INC PGW
00362N 03635E EC 280 01344N 03824E EC 280 05067N 04496E EC 280 E 03/29/1994 04/18/1994
95 169 10484 7899 DOUBLE--04 B-1A 6160 5818 06163 - 06212 10/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13590 EC 280 A001D WC533 11/28/1994 177044079300 01138 EL PASO PRODUCTION GOM INC PGW
00362N 03635E EC 280 00894N 03747E EC 280 05067N 04496E EC 280 E 03/29/1994 04/18/1994
95 169 10484 7899 DOUBLE--02 ANGB-1 5566 5438 05566 - 05780 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13592 EC 356 A003 EC338 11/01/1997 177044097300 02211 NEWFIELD EXPLORATION GULF COAST LLC GSI
03292S 05125W EC 349 00203N 05767W EC 356 00444N 05801W EC 356 D 09/24/1997 10/14/1997
127 302 7030 5452 SINGLE--01 TRIM B-2 6672 5219 06710 - 06768 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13592 EC 356 A003 EC338 08/19/1998 177044097301 02211 NEWFIELD EXPLORATION GULF COAST LLC PGW
03292S 05125W EC 349 00210N 05746W EC 356 00346N 05754W EC 356 D 08/02/1998 08/04/1998
128 302 6880 5340 SINGLE--01 TRIM B 6672 5207 06702 - 06754 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A001 VR380 08/17/1999 177064079800 03059 ANKOR ENERGY LLC POW
06802N 05779E VR 379 03839N 04500E VR 379 03566N 04382E VR 379 E 06/12/1997 06/23/1997
80 327 6253 4552 SINGLE--01 EF 5880 4326 05952 - 05990 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A001 VR380 10/13/1999 177064079800 03059 ANKOR ENERGY LLC GLO
06802N 05779E VR 379 03839N 04500E VR 379 03566N 04382E VR 379 E 06/12/1997 06/23/1997
80 327 6253 4552 SINGLE--01 EF 5880 4326 05879 - 05990 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A001 VR380 11/22/2002 177064079800 03059 ANKOR ENERGY LLC OSI
06802N 05779E VR 379 03839N 04502E VR 379 03566N 04382E VR 379 E 06/12/1997 06/23/1997
80 327 6253 4552 SINGLE--01 EF 5880 4326 05879 - 05912 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13606 VR 379 A002 VR380 07/07/1999 177064082801 03059 ANKOR ENERGY LLC GSI
06809N 05784E VR 379 09754N 03533E VR 379 04774S 03347E VR 379 D 05/06/1999 05/09/1999
131 327 6008 3464 SINGLE--01 TRIM AE SEG400 5658 3300 05671 - 05712 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A003 VR380 08/23/1999 177064083200 03059 ANKOR ENERGY LLC POW
06800N 05793E VR 379 06335N 06921E VR 379 06249N 07148E VR 379 D 04/14/1999 05/16/1999
131 327 4958 4437 SINGLE--01 EF SEG700 4601 4175 04687 - 04734 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/11/1999 | 24.00 | 015 | 000376 | 001011 | 000000 | 002689 |

G13606 VR 379 A003 VR380 05/15/2009 177064083200 03059 ANKOR ENERGY LLC POW
06800N 05793E VR 379 06335N 06921E VR 379 06249N 07148E VR 379 D 04/14/1999 05/16/1999
131 327 4958 4437 SINGLE--01 EF SEG700 4601 4175 04601 - 04734 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A003 VR380 01/22/2011 177064083200 03059 ANKOR ENERGY LLC GLO
06800N 05793E VR 379 06335N 06921E VR 379 06249N 07148E VR 379 D 04/14/1999 05/16/1999
131 327 4958 4437 SINGLE--01 EF SEG 700 4601 4175 04601 - 04734 01/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A004 VR380 12/04/2010 177064082902 03059 ANKOR ENERGY LLC OSI
06799N 05781E VR 379 06654N 07303E VR 379 07058N 06964W VR 379 D 10/21/2010 10/23/2010
132 323 5720 5075 SINGLE--01 EF SEG 700 4605 4159 04605 - 04690 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13606 VR 379 A005 VR380 08/29/1999 177064083300 03059 ANKOR ENERGY LLC PGW
06800N 05799E VR 379 09112N 04079E VR 379 05488S 03957E VR 379 D 05/31/1999 06/25/1999
131 327 5914 4564 SINGLE--01 EF SEG400 5620 4348 05621 - 05690 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/18/2001 | 24.00 | 031 | | | | 383750 |
| 000275 | | | | 000004 | 001535 | 000000 | |

G13606 VR 379 A005 VR380 09/06/2003 177064083300 03059 ANKOR ENERGY LLC PGW
06800N 05799E VR 379 05815S 04204E VR 379 05488S 03957E VR 379 D 05/31/1999 06/25/1999
131 327 5914 4564 SINGLE--02 CE SAND 5332 4151 05332 - 05360 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A005 VR380 11/24/2010 177064083301 03059 ANKOR ENERGY LLC OSI
06800N 05799E VR 379 05030N 05444E VR 379 04003N 05269E VR 379 D 11/03/2010 11/11/2010
132 323 6507 5577 SINGLE--01 EF R2 4912 4338 04912 - 05006 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A006 VR380 07/16/1999 177064083000 03059 ANKOR ENERGY LLC PGW
06806N 05780E VR 379 02514S 05462E VR 379 02025S 05426E VR 379 D 03/30/1999 05/25/1999
131 327 7471 2786 SINGLE--01 LWR BD SEG 400 6972 2697 06974 - 07030 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/30/1999 | 24.00 | 028 | | | | 999999 |
| 000888 | | | | 000000 | 005173 | 000000 | |

G13606 VR 379 A006 VR380 09/05/2003 177064083000 03059 ANKOR ENERGY LLC GSI
06806N 05780E VR 379 02902S 05488E VR 379 02025S 05426E VR 379 D 03/30/1999 05/25/1999
131 327 7471 2786 SINGLE--01 BD UPPER 6577 2626 06577 - 06639 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13606 VR 379 A007 VR380 07/23/1999 177064083701 03059 ANKOR ENERGY LLC GLO
06807N 05798E VR 379 07397N 01562E VR 379 07350S 01362E VR 379 D 06/16/1999 06/18/1999
131 327 7050 4575 SINGLE--01 EF SAND 6784 4400 06784 - 06822 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13606 VR 379 A007 VR380 11/09/2014 177064083702 03059 ANKOR ENERGY LLC OSI
06807N 05798E VR 379 03965S 01914E VR 379 02602S 01204E VR 379 D 09/21/2014 10/01/2014
128 327 9699 4892 SINGLE--01 EF SEG400 8070 4350 08070 - 08090 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 B001 SM041 04/26/2003 177074083600 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06931N 00272W SM 40 07223N 00737W SM 40 05816S 02365W SM 40 E 03/09/2003 04/01/2003
102 103 14410 13404 DOUBLE--01 PA-2 SAND RES A 10612 10496 10612 - 10693 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 B001 SM041 11/16/2007 177074083600 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06931N 00272W SM 40 07134N 00578W SM 40 05816S 02365W SM 40 E 03/09/2003 04/01/2003
102 103 14410 13404 DOUBLE--02 PA-1 Sand 10230 10161 10230 - 10316 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 B001D SM041 04/26/2003 177074083600 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
06931N 00272W SM 40 07134N 00578W SM 40 05816S 02365W SM 40 E 03/09/2003 04/01/2003
102 103 14410 13404 DOUBLE--02 PA-1 SAND 10230 10161 10230 - 10316 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13607 SM 40 B005 SM041 08/01/2004 177074085700 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
07827S 00282W SM 40 04640S 00362W SM 40 04751S 00559W SM 40 D 05/04/2004 05/27/2004
136 103 12535 11395 DOUBLE--01 PA-1 SAND RES D 12112 11038 12112 - 12220 08/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13607 SM 40 B005 SM041 11/23/2007 177074085700 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
07827S 00282W SM 40 04640S 00362W SM 40 04751S 00559W SM 40 D 05/04/2004 05/27/2004
136 103 12535 11395 DOUBLE--01 PA-1 Sand 12112 11038 12112 - 12220 06/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13607 SM 40 B007 SM041 12/30/2008 177074089800 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
06919N 00266W SM 40 06839N 00134W SM 40 06435N 00501W SM 40 D 10/21/2008 11/10/2008
139 100 12175 11645 DOUBLE--01 Tex X Lower Sand 11410 11109 11410 - 11452 01/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13607 SM 40 C002 SM041 10/17/2008 177074089500 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01082N 01720E SM 44 01897S 00502W SM 40 01883S 00778W SM 40 D 06/19/2008 07/29/2008
137 106 15615 14890 DOUBLE--02 13200 SAND 14682 13999 14682 - 14754 10/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13607 SM 40 C002 SM041 10/17/2008 177074089500 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01082N 01720E SM 44 01885S 00714W SM 40 01883S 00778W SM 40 D 06/19/2008 07/29/2008
137 106 15615 14890 DOUBLE--01 13700 SAND 15398 14683 15398 - 15523 10/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13607 SM 40 JA001 SM041 08/12/1995 177074063602 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01663N 02314W SM 40 03080N 02615W SM 40 03491N 02681W SM 40 E 10/10/1994 11/06/1994
96 97 16540 16048 SINGLE--01 UPPER AA RA 15613 15224 15613 - 15758 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 JA001 SM041 11/25/1999 177074063602 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01663N 02314W SM 40 03080N 02615W SM 40 03491N 02681W SM 40 E 10/10/1994 11/06/1994
96 97 16540 16048 SINGLE--01 UAA RA 15613 15224 15601 - 15758 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 JA002 SM041 04/24/1997 177074069100 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01646N 02313W SM 40 02642N 00803W SM 40 02620N 00856W SM 40 D 08/10/1995 09/19/1995
118 97 15629 15265 DOUBLE--01 S30 RA 14836 14474 14836 - 14886 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 JA002 SM041 08/23/1997 177074069100 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01646N 02313W SM 40 02642N 00803W SM 40 02620N 00856W SM 40 D 08/10/1995 09/19/1995
118 97 15629 15265 DOUBLE--01 S30 RA 14836 14474 14836 - 14890 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13607 SM 40 JA002 SM041 09/25/1999 177074069100 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01646N 02313W SM 40 02489N 00984W SM 40 02620N 00856W SM 40 D 08/10/1995 09/19/1995
118 97 15629 15265 DOUBLE--03 S-29 RA 14604 14248 14604 - 14654 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13607 SM 40 JA002D SM041 04/24/1997 177074069100 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01646N 02313W SM 40 02534N 00909W SM 40 02620N 00856W SM 40 D 08/10/1995 09/19/1995
118 97 15629 15265 DOUBLE--02 S26/27 RA 13669 13329 13369 - 14112 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13617 EI 46 002 EI047 09/23/1996 177094111500 00105 APACHE CORPORATION PGW
02638N 03901W EI 46 02612N 03979W EI 46 02613N 03980W EI 46 E 08/29/1996 09/10/1996
137 21 11100 11100 SINGLE--01 CIB CARST 10420 10420 10420 - 10436 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13620 EI 148 001 EI147 12/24/1998 177094117203 02899 TALOS ERT LLC GSI
00860S 04802E EI 148 03377S 04862E EI 148 05095S 05099E EI 148 E 03/17/1998 03/27/1998
82 60 18100 15977 SINGLE--01 BA-1 16128 15039 16128 - 16214 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13620 EI 148 001 EI147 06/04/2000 177094117203 02899 TALOS ERT LLC GSI
00860S 04802E EI 148 01890S 04833E EI 148 05095S 05099E EI 148 E 03/17/1998 03/27/1998
82 60 18100 15977 SINGLE--02 RE-2A(14300) 14360 14100 14360 - 14390 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13620 EI 148 001 EI147 02/20/2001 177094117203 02899 TALOS ERT LLC GSI
00860S 04802E EI 148 01759S 04843E EI 148 05095S 05099E EI 148 E 03/17/1998 03/27/1998
82 60 18100 15977 SINGLE--03 RE-1A(14200) 14186 13985 14186 - 14230 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13620 EI 148 002 EI147 07/30/2002 177094132501 02899 TALOS ERT LLC PGW
06894S 06177E EI 148 07004S 06291E EI 148 07046S 06302E EI 148 E 06/17/2002 07/05/2002
97 58 15508 15498 SINGLE--01 TEX X 14648 14640 14652 - 14740 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13622 EI 173 G002 EI173 07/14/1997 177094074701 03295 FIELDWOOD ENERGY LLC OSI
03780N 00500W EI 173 05562N 01163W EI 173 05751N 01195W EI 173 D 05/19/1997 06/07/1997
117 80 13308 12415 SINGLE--01 LR B 13112 12305 13112 - 13162 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13622 EI 173 G004 EI173 11/10/1997 177094116500 03295 FIELDWOOD ENERGY LLC PGW
03781N 00498W EI 173 04849N 03395W EI 173 04941N 03856W EI 173 E 09/02/1997 10/04/1997
117 80 15770 14500 SINGLE--01 NK 15016 13919 15016 - 15094 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13628 EI 365 A003 EI348 04/28/1996 177104073401 02409 MARITECH RESOURCES INC GSI
00586N 06490W EI 365 04155N 01658W EI 365 04456N 01144W EI 365 D 03/06/1996 04/05/1996
91 333 11462 8501 SINGLE--01 YARMOUTH Q 10767 8143 10767 - 10815 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13628 EI 365 A003 EI348 02/16/2001 177104073401 02409 MARITECH RESOURCES INC PGW
00586N 06490W EI 365 03837N 02227W EI 365 04456N 01144W EI 365 D 03/06/1996 04/05/1996
91 333 11462 8501 SINGLE--02 CP-E1 10010 7772 10019 - 10090 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13628 EI 365 A004 EI348 02/26/1996 177104076501 02409 MARITECH RESOURCES INC GSI
00579N 06488W EI 365 06929N 10638W EI 365 07135S 04160E EI 365 D 12/30/1995 02/21/1996
91 333 10490 5151 SINGLE--01 TRIM "A" SAND 9918 5001 10206 - 10260 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13628 EI 365 A005 EI348 08/20/2003 177104074701 02409 MARITECH RESOURCES INC PGW
00582N 06504W EI 365 06899N 01146E EI 365 07129N 00881E EI 365 D 07/16/2003 08/07/2003
140 333 12197 5138 SINGLE--01 TRIM AC 11830 5029 11830 - 11944 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13628 EI 365 A006 EI348 01/09/2005 177104158900 02025 EP ENERGY E&P COMPANY L P PGW
05426S 02044E EI 364 01993S 03291W EI 365 01817S 03461W EI 365 D 12/07/2004 12/26/2004
142 358 10651 7277 SINGLE--01 TB-2 10268 6980 10268 - 10280 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13628 EI 365 A006 EI348 05/15/2007 177104158900 02025 EP ENERGY E&P COMPANY L P PGW
05426S 02044E EI 364 02600S 02678W EI 365 01817S 03461W EI 365 D 12/07/2004 12/26/2004
142 358 10651 7277 SINGLE--02 TA-2 SAND 8882 5895 08882 - 08906 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13628 EI 365 A006 EI348 11/07/2007 177104158900 02025 EP ENERGY E&P COMPANY L P PGW
05426S 02044E EI 364 02346S 02936W EI 365 01817S 03461W EI 365 D 12/07/2004 12/26/2004
142 358 10651 7277 SINGLE--03 Stray Sand 9446 6329 09446 - 09476 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13628 EI 365 A006 EI348 07/19/2008 177104158900 02025 EP ENERGY E&P COMPANY L P GSI
05426S 02044E EI 364 02768S 02496W EI 365 01817S 03461W EI 365 D 12/07/2004 12/26/2004
142 358 10651 7277 SINGLE--04 TA-1 SAND 8480 5579 08480 - 08510 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13631 SS 331 A001 ST300 07/07/1994 177124049800 02409 MARITECH RESOURCES INC POW
05200S 05500E SS 331 03990S 02814E SS 331 03965S 13713W SS 331 E 02/22/1994 04/03/1994
100 366 12678 12165 SINGLE--01 PC 12304 11801 12304 - 12440 07/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13631 SS 331 A002 ST300 08/08/1994 177124051000 02409 MARITECH RESOURCES INC POW
05208S 05521E SS 331 02849S 04595E SS 331 02011S 12275W SS 331 E 04/13/1994 05/27/1994
107 366 13092 12087 DOUBLE--01 C-1 11380 10653 11380 - 11514 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13631 SS 331 A002D ST300 08/08/1994 177124051000 02409 MARITECH RESOURCES INC PGW
05208S 05521E SS 331 03466S 04861E SS 331 02011S 12275W SS 331 E 04/13/1994 05/27/1994
107 366 13092 12087 DOUBLE--02 B 10180 9651 10180 - 10404 08/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13631 SS 331 A003 ST300 12/20/1994 177124052400 02409 MARITECH RESOURCES INC POW
05193S 05496E SS 331 04463S 14000W SS 331 04322S 14470W SS 331 E 08/10/1994 10/10/1994
107 366 13068 12373 SINGLE--01 C-1 11199 10570 11199 - 11211 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13641 WD 35 001 WD035 01/30/1993 177194055600 00730 WALTER OIL & GAS CORPORATION GSI
03053N 03345E WD 35 04026N 05420E WD 35 04020N 04965W WD 35 E 12/18/1992 01/02/1993
92 58 14540 14104 DOUBLE--01 K-5 14282 13853 14282 - 14366 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/30/1993 | 24.00 | 020 | 0.00 | 4845.00 | 54.00 | 999999 |
| 001958 | 000000 | | 0.0 | 000000 | 004845 | 000054 | FLAR |

G13641 WD 35 001 WD035 09/11/1995 177194055600 00730 WALTER OIL & GAS CORPORATION GSI
03053N 03345E WD 35 04026N 05420E WD 35 04020N 04965W WD 35 E 12/18/1992 01/02/1993
92 58 14540 14104 SINGLE--03 K4/5 13972 13552 13972 - 14366 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13641 WD 35 001 WD035 08/10/1996 177194055600 00730 WALTER OIL & GAS CORPORATION GSI
03053N 03345E WD 35 03602N 04663E WD 35 04020N 04965W WD 35 E 12/18/1992 01/02/1993
92 58 14540 14104 SINGLE--04 MC 11762 11497 11762 - 11770 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13641 WD 35 001D WD035 01/31/1993 177194055600 00730 WALTER OIL & GAS CORPORATION GSI
03053N 03345E WD 35 04006N 05351E WD 35 04020N 04965W WD 35 E 12/18/1992 01/02/1993
92 58 14540 14104 DOUBLE--02 K-4 13972 13552 13972 - 14048 07/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/31/1993 | 24.00 | 016 | 0.00 | 7266.00 | 40.00 | 999999 |
| 003738 | 000000 | | 0.0 | 000000 | 007266 | 000040 | FLAR |

G13641 WD 35 003 WD035 08/01/2001 177194070500 00730 WALTER OIL & GAS CORPORATION GSI
03105N 00788E WD 35 04234N 00841E WD 35 06996N 01220E WD 35 E 06/18/2001 07/11/2001
103 60 15903 14464 SINGLE--01 MC 11812 11476 11812 - 11840 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13641 WD 35 003 WD035 04/15/2003 177194070500 00730 WALTER OIL & GAS CORPORATION GSI
03105N 00788E WD 35 04285N 00843E WD 35 06996N 01220E WD 35 E 06/18/2001 07/11/2001
103 60 15903 14464 SINGLE--01 MC 11886 11529 11886 - 11896 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13641 WD 35 003 WD035 12/30/2003 177194070500 00730 WALTER OIL & GAS CORPORATION PGW
03105N 00788E WD 35 03912N 00820E WD 35 06996N 01220E WD 35 E 06/18/2001 07/11/2001
103 60 15903 14464 SINGLE--02 MB 11326 11112 11326 - 11340 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13641 WD 35 A009 WD035 08/24/1993 177194044500 00730 WALTER OIL & GAS CORPORATION GSI
09012S 05006E WD 35 08235S 05298E WD 35 07135S 04714W WD 35 D 09/27/1987 12/17/1987
114 66 15076 14691 SINGLE--02 K5 12358 12247 12358 - 12392 03/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/24/1993 | 24.00 | 024 | 391.00 | 630.00 | 225.00 | 001611 |
| 000651 | 000000 | | 36.1 | 000391 | 000630 | 000225 | UNK |

G13645 WD 122 A001 WD133 10/01/1999 177204014200 03295 FIELDWOOD ENERGY LLC OSI
02507S 01603W WD 122 02997S 01150W WD 122 03162S 01087W WD 122 E 08/20/1997 08/29/1997
101 267 8128 8027 SINGLE--01 N SAND 7170 7085 07170 - 07278 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A001 WD133 01/13/2002 177204014200 03295 FIELDWOOD ENERGY LLC OSI
02507S 01603W WD 122 02918S 01206W WD 122 03162S 01087W WD 122 E 08/20/1997 08/29/1997
101 267 8128 8027 SINGLE--02 M 6685 6610 06685 - 06820 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13645 WD 122 A001 WD133 03/18/2004 177204014200 03295 FIELDWOOD ENERGY LLC OSI
02507S 01603W WD 122 03108S 01106W WD 122 03162S 01087W WD 122 E 08/20/1997 08/29/1997
101 267 8128 8027 SINGLE--03 P 7882 7785 07882 - 07978 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A001 WD133 05/29/2013 177204014200 03295 FIELDWOOD ENERGY LLC OSI
02507S 01603W WD 122 03066S 01119W WD 122 03162S 01087W WD 122 E 08/20/1997 08/29/1997
101 267 8128 8027 SINGLE--04 O A1 7577 7485 07577 - 07632 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A001 WD133 09/25/2013 177204014200 03295 FIELDWOOD ENERGY LLC OSI
02507S 01603W WD 122 02997S 01150W WD 122 03162S 01087W WD 122 E 08/20/1997 08/29/1997
101 267 8128 8027 SINGLE--01 N 7170 7085 07170 - 07278 09/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A003 WD133 02/17/2000 177204014802 03295 FIELDWOOD ENERGY LLC OSI
02518S 01602W WD 122 10229S 00378W WD 122 01490N 00706W WD 122 D 12/02/1999 01/23/2000
128 267 19400 14529 SINGLE--01 T2 14986 11429 14986 - 15038 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A003 WD133 06/07/2000 177204014802 03295 FIELDWOOD ENERGY LLC OSI
02518S 01602W WD 122 10229S 00378W WD 122 01490N 00706W WD 122 D 12/02/1999 01/23/2000
128 267 19400 14529 SINGLE--01 T2 14986 11429 14986 - 15132 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13645 WD 122 A003 WD133 11/06/2001 177204014802 03295 FIELDWOOD ENERGY LLC OSI
02518S 01602W WD 122 05678N 00379W WD 122 01490N 00706W WD 122 D 12/02/1999 01/23/2000
128 267 19400 14529 SINGLE--02 S FBA 13558 10581 13558 - 13902 11/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13645 WD 122 A003 WD133 02/01/2010 177204014802 03295 FIELDWOOD ENERGY LLC OSI
02518S 01602W WD 122 05764N 00380W WD 122 01490N 00706W WD 122 D 12/02/1999 01/23/2000
128 267 19400 14529 SINGLE--03 P FBA 13450 10516 13450 - 13465 02/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13645 WD 122 A004 WD133 06/06/2000 177204015201 03295 FIELDWOOD ENERGY LLC GSI
02524S 01607W WD 122 06088S 02945W WD 122 06240S 03000W WD 122 D 05/15/2000 05/20/2000
142 267 11500 9795 SINGLE--01 S SAND 11190 9531 11190 - 11210 06/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13645 WD 122 A004 WD133 11/02/2002 177204015201 03295 FIELDWOOD ENERGY LLC OSI
02524S 01607W WD 122 03452S 01983W WD 122 06240S 03000W WD 122 D 05/15/2000 05/20/2000
142 267 11500 9795 SINGLE--02 M RD 7635 7417 07635 - 07820 11/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13645 WD 122 A008 WD133 11/30/2001 177204015601 03295 FIELDWOOD ENERGY LLC OSI
02508S 01624W WD 122 02215S 03789W WD 122 02145S 04002W WD 122 D 11/06/2001 11/13/2001
142 267 9355 8750 SINGLE--01 LOWER Q2 8664 8097 08664 - 08700 11/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13645 WD 122 A008 WD133 03/06/2002 177204015601 03295 FIELDWOOD ENERGY LLC OSI
02508S 01624W WD 122 02228S 03745W WD 122 02145S 04002W WD 122 D 11/06/2001 11/13/2001
142 267 9355 8750 SINGLE--01 UPPER Q2 8522 7962 08522 - 08700 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A008 WD133 06/25/2002 177204015601 03295 FIELDWOOD ENERGY LLC OSI
02508S 01624W WD 122 02246S 03680W WD 122 02145S 04002W WD 122 D 11/06/2001 11/13/2001
142 267 9355 8750 SINGLE--02 P 8316 7768 08316 - 08406 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A008 WD133 03/25/2004 177204015601 03295 FIELDWOOD ENERGY LLC OSI
02508S 01624W WD 122 02310S 03450W WD 122 02145S 04002W WD 122 D 11/06/2001 11/13/2001
142 267 9355 8750 SINGLE--03 O 7620 7114 07620 - 07660 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A009 WD133 04/02/2001 177204015701 03295 FIELDWOOD ENERGY LLC PGW
02519S 01613W WD 122 08906S 05350W WD 122 05084N 05574W WD 122 D 03/14/2001 03/16/2001
142 267 18166 15290 SINGLE--01 Y-2 16580 13921 16580 - 16616 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A009 WD133 04/23/2011 177204015702 03295 FIELDWOOD ENERGY LLC GSI
02519S 01613W WD 122 06311N 05755W WD 122 06107N 05905W WD 122 D 03/22/2011 03/28/2011
144 269 15727 12750 SINGLE--01 T2 LOWER 15386 12522 15386 - 15553 05/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13645 WD 122 A011 WD133 10/10/2001 177204016001 03295 FIELDWOOD ENERGY LLC GSI
02513S 01618W WD 122 09240S 05896W WD 122 05438N 06091W WD 122 D 09/16/2001 09/18/2001
142 267 18160 15591 SINGLE--01 Y-7 SAND 17634 15109 17634 - 17714 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A011 WD133 03/04/2002 177204016001 03295 FIELDWOOD ENERGY LLC GSI
02513S 01618W WD 122 08956S 05217W WD 122 05438N 06091W WD 122 D 09/16/2001 09/18/2001
142 267 18160 15591 SINGLE--02 Y-2 16038 13694 16038 - 16236 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13645 WD 122 A012 WD133 12/23/2001 177204016100 03295 FIELDWOOD ENERGY LLC GSI
02503S 01618W WD 122 00895S 02397W WD 122 00643S 02559W WD 122 D 12/03/2001 12/10/2001
142 267 5459 4800 SINGLE--01 DE 4982 4428 04982 - 05050 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13651 MP 131 001 MP131 11/03/1998 177254060100 01819 ATP OIL & GAS CORPORATION GSI
08900N 04200W MP 131 11837N 03771W MP 131 02126S 03703W MP 131 E 07/29/1995 09/15/1995
105 165 9150 7870 SINGLE--01 7900' SAND 7896 6898 07896 - 07960 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13651 MP 131 001 MP131 01/31/2001 177254060100 01819 ATP OIL & GAS CORPORATION GSI
08900N 04200W MP 131 02779S 03760W MP 131 02126S 03703W MP 131 E 07/29/1995 09/15/1995
105 165 9150 7870 SINGLE--02 8100 SAND 8109 7061 08109 - 08120 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13653 MP 139 A001 MP139 06/28/1997 177254061000 02782 ENI US OPERATING CO INC GSI
07907N 07892W MP 139 05433N 03890W MP 139 05218N 01759W MP 139 E 01/31/1996 02/27/1996
100 113 11515 6630 DOUBLE--01 M-3 9262 5938 09262 - 09292 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/01/2000 | 24.00 | 064 | | | | 003000 |
| 000364 | | | | 000066 | 000198 | 000438 | |

G13653 MP 139 A001 MP139 08/27/2000 177254061000 02782 ENI US OPERATING CO INC GSI
07907N 07892W MP 139 07571N 07529W MP 139 05218N 01759W MP 139 E 01/31/1996 02/27/1996
100 113 11515 6630 DOUBLE--03 P-5 SAND 4616 4479 04616 - 04630 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13653 MP 139 A001D MP139 06/28/1997 177254061000 02782 ENI US OPERATING CO INC OSI
07907N 07892W MP 139 05717N 05440W MP 139 05218N 01759W MP 139 E 01/31/1996 02/27/1996
100 113 11515 6630 DOUBLE--02 M-2C 7601 5434 07601 - 07616 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13653 MP 139 A001D MP139 08/27/2000 177254061000 02782 ENI US OPERATING CO INC GSI
07907N 07892W MP 139 07734N 07689W MP 139 05218N 01759W MP 139 E 01/31/1996 02/27/1996
100 113 11515 6630 DOUBLE--04 P-4 SAND 4273 4224 04273 - 04310 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13659 MP 198 A001 MP198 04/08/1998 177244071500 00491 EP ENERGY MANAGEMENT LLC GSI
01956S 02267E MP 198 01956S 02267E MP 198 01956S 02267E MP 198 E 08/21/1995 09/13/1995
95 163 9500 9500 SINGLE--01 UVIG A 7896 7896 07896 - 08040 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13659 MP 198 A002 MP198 03/27/1998 177244075100 00491 EP ENERGY MANAGEMENT LLC GSI
01956S 02267E MP 198 06398S 04560E MP 198 06429S 04554E MP 198 E 08/18/1996 09/16/1996
105 163 11918 9945 SINGLE--01 CIB CARST A1 9845 7872 09845 - 10004 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13659 MP 198 A002 MP198 08/14/1999 177244075100 00491 EP ENERGY MANAGEMENT LLC GSI
01956S 02267E MP 198 06398S 04560E MP 198 06429S 04554E MP 198 E 08/18/1996 09/16/1996
105 163 11918 9945 SINGLE--02 CIB CARST"A" 9845 7872 09845 - 09895 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13659 MP 198 A003 MP198 10/15/1999 177244084600 00491 EP ENERGY MANAGEMENT LLC GSI
01969S 02285E MP 198 03935S 09619E MP 198 04094S 04542W MP 198 D 09/03/1999 09/23/1999
105 163 12364 8835 SINGLE--01 UVIG 3 11542 8187 11542 - 11622 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13659 MP 198 A004 MP198 04/30/2000 177244085603 00491 EP ENERGY MANAGEMENT LLC GSI
01954S 02277E MP 198 01196S 02720E MP 198 01380S 03011E MP 198 D 04/06/2000 04/10/2000
124 161 8795 8140 SINGLE--01 UVIG3"A" 8387 7921 08387 - 08550 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13659 MP 198 A005 MP198 06/27/2000 177244085801 00491 EP ENERGY MANAGEMENT LLC GSI
01963S 02289E MP 198 03142S 05022E MP 198 03244S 05209E MP 198 D 06/04/2000 06/10/2000
122 161 11398 10342 SINGLE--01 TEX W D-2 10668 9644 10668 - 10718 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13662 MP 283 A001 MP283 08/10/2008 177244077703 01284 W & T OFFSHORE INC OSI
01308N 03988W MP 283 00799N 02469E MP 283 00551N 00600E MP 283 E 05/26/2008 07/20/2008
166 305 13784 11285 SINGLE--01 DISC 12 11216 9545 11216 - 11262 08/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A001C MP283 09/22/1999 177244077701 01284 W & T OFFSHORE INC GSI
01308N 03988W MP 283 01281N 03993W MP 283 01251N 03996W MP 283 E 05/17/1997 06/09/1997
95 305 14100 14097 SINGLE--01 BIG HUM 12873 12871 12873 - 12954 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A001C MP283 07/21/2000 177244077701 01284 W & T OFFSHORE INC GSI
01308N 03988W MP 283 01281N 03993W MP 283 01251N 03996W MP 283 E 05/17/1997 06/09/1997
95 305 14100 14097 SINGLE--01 BIG HUM 2 12873 12871 12873 - 12913 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A002 MP283 10/22/2002 177244079903 01284 W & T OFFSHORE INC GSI
01318N 06547E MP 283 05494N 05695E MP 283 06045N 04769W MP 283 E 01/29/1998 03/26/1998
108 303 14700 13233 SINGLE--02 BIG HUM 1A 13807 12535 13807 - 13830 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A002 MP283 08/12/2003 177244079903 01284 W & T OFFSHORE INC GSI
01318N 06547E MP 283 04210N 04933W MP 283 06045N 04769W MP 283 E 01/29/1998 03/26/1998
108 303 14700 13233 SINGLE--03 UVIGERINA 11842 11057 11842 - 11966 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13662 MP 283 A002 MP283 11/11/2005 177244079903 01284 W & T OFFSHORE INC GSI
01318N 06547E MP 283 03677N 04804W MP 283 06045N 04769W MP 283 E 01/29/1998 03/26/1998
108 303 14700 13233 SINGLE--04 K-2 10472 9873 10472 - 10782 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A002A MP283 10/21/2000 177244079903 01284 W & T OFFSHORE INC GSI
01318N 06547E MP 283 05741N 05722E MP 283 06045N 04769W MP 283 E 01/29/1998 03/26/1998
108 303 14700 13233 SINGLE--01 BIG HUM 2 14224 12870 14224 - 14390 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A003 MP283 07/31/2001 177244087400 01284 W & T OFFSHORE INC GSI
01310N 03995W MP 283 03062N 07233W MP 283 03159N 03196E MP 283 D 04/19/2001 06/14/2001
156 303 14100 13157 SINGLE--01 BIG HUM 2 13717 12802 13717 - 13844 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A003 MP283 04/05/2005 177244087400 01284 W & T OFFSHORE INC GSI
01310N 03995W MP 283 02913N 03468E MP 283 03159N 03196E MP 283 D 04/19/2001 06/14/2001
156 303 14100 13157 SINGLE--02 Big Tex W-2 13020 12141 13017 - 13027 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A003 MP283 03/07/2009 177244087401 01284 W & T OFFSHORE INC OSI
01310N 03995W MP 283 03960N 00794E MP 283 04017N 00699E MP 283 D 01/01/2009 02/05/2009
166 303 15963 13682 SINGLE--01 CRIS I 15700 13443 15700 - 15770 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13662 MP 283 A004 MP283 04/16/2001 177244086600 01284 W & T OFFSHORE INC GSI
01314N 03979W MP 283 02452N 00395W MP 283 02427N 00464W MP 283 D 11/03/2000 02/25/2001
156 303 14234 13166 SINGLE--01 BIG HUM 2 13978 12917 13978 - 14064 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13662 MP 283 A004 MP283 09/26/2009 177244086600 01284 W & T OFFSHORE INC GSI
01314N 03979W MP 283 02519N 00238W MP 283 02427N 00464W MP 283 D 11/03/2000 02/25/2001
156 303 14234 13166 SINGLE--02 TEX-W SAND 13338 12301 13338 - 13346 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13664 SA 11 002 SA011 05/01/1997 177314006900 01138 EL PASO PRODUCTION GOM INC GSI
06953N 06191W SA 11 04431N 05596W SA 11 04030N 05674W SA 11 E 11/11/1996 01/13/1997
99 37 15267 14500 SINGLE--01 SIPH D-3 SAND 14272 13594 14272 - 14410 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A001 VK734 08/31/1999 608164029300 01284 W & T OFFSHORE INC GSI
01016N 06110E VK 734 10835S 07252E VK 734 10768S 07471E VK 734 D 08/11/1997 09/11/1997
108 320 14200 13863 SINGLE--01 CRIS I 13664 13379 13664 - 13714 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A001 VK734 02/14/2016 608164029300 01284 W & T OFFSHORE INC GSI
01016N 06110E VK 734 10881S 07104E VK 734 10768S 07471E VK 734 D 08/11/1997 09/11/1997
108 320 14200 13863 SINGLE--02 Cris I Upper Stray 13330 13083 13330 - 13336 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13672 VK 734 A001 VK734 02/11/2019 608164029300 01284 W & T OFFSHORE INC GSI
01016N 06110E VK 734 11000S 06695E VK 734 10768S 07471E VK 734 D 08/11/1997 09/11/1997
108 320 14200 13863 SINGLE--03 Big Hum Sand 12412 12270 12412 - 12434 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A002 VK734 05/05/2003 608164034200 01284 W & T OFFSHORE INC GSI
01010N 06110E VK 734 07010S 09928E VK 734 06501S 10147E VK 734 D 04/17/1999 05/14/1999
108 320 15730 13922 DOUBLE--02 BIG HUM 1 14104 12404 14104 - 14186 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A002 VK734 03/08/2010 608164034200 01284 W & T OFFSHORE INC OSI
01010N 06110E VK 734 08327S 08787E VK 734 06501S 10147E VK 734 D 04/17/1999 05/14/1999
108 320 15730 13922 SINGLE--04 DISC 12 10942 9770 10942 - 10980 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A002B VK734 09/12/1999 608164034200 01284 W & T OFFSHORE INC OSI
01010N 06110E VK 734 06668S 10124E VK 734 06501S 10147E VK 734 D 04/17/1999 05/14/1999
108 320 15730 13922 SINGLE--01 CRIS I 15112 13328 15112 - 15250 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A002D VK734 05/05/2003 608164034200 01284 W & T OFFSHORE INC GSI
01010N 06110E VK 734 07747S 09336E VK 734 06501S 10147E VK 734 D 04/17/1999 05/14/1999
108 320 15730 13922 DOUBLE--03 UVIG 3 12348 10926 12348 - 12370 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13672 VK 734 A003 VK734 03/23/2003 608164041300 01284 W & T OFFSHORE INC OSI
11227S 06103E VK 734 11281S 11682E VK 734 11286S 11891E VK 734 D 12/10/2002 02/22/2003
110 320 15635 13665 SINGLE--01 CRIS I 15264 13359 15264 - 15321 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13672 VK 734 A003 VK734 01/17/2019 608164041300 01284 W & T OFFSHORE INC OSI
11227S 06103E VK 734 11288S 08728E VK 734 11286S 11891E VK 734 D 12/10/2002 02/22/2003
110 320 15635 13665 SINGLE--02 Disc 12 Sand 10570 9715 10570 - 10593 03/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13673 VK 779 A005 VK780 06/10/1999 608164033900 00105 APACHE CORPORATION GSI
00605N 03976W VK 780 06268S 02538E VK 779 06013S 02764E VK 779 D 02/16/1999 03/30/1999
146 772 18915 13367 SINGLE--01 M8.9 RA 18476 13088 18476 - 18632 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13674 VK 944 SS001 VK944 12/05/1997 608164032200 00730 WALTER OIL & GAS CORPORATION OSI
05620N 05633W VK 944 05623N 05636W VK 944 05618N 05640W VK 944 E 11/05/1997 11/12/1997
80 730 3450 3450 SINGLE--01 OSIRIS 2636 2635 02636 - 02710 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13674 VK 944 SS002 VK944 05/02/2002 608164040602 00730 WALTER OIL & GAS CORPORATION GSI
05616N 05576W VK 944 06678N 06264W VK 944 06911N 06396W VK 944 D 04/22/2002 04/22/2002
74 730 3609 2657 SINGLE--01 PLEISTOCENE 2500 3340 2627 03340 - 03492 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/29/2002 | 24.00 | 048 | | | | 999999 |
| 000600 | | | | 000000 | 006481 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13687 MC 674 002 MC718 12/29/1999 608174054404 03165 APACHE DEEPWATER LLC GSI
06758S 00999W MC 674 01935S 04692W MC 674 01755S 04857W MC 674 754396010A D 09/29/1999 10/12/1999
82 2710 21760 18336 SINGLE--01 M3:80 21470 18181 21470 - 21690 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13687 MC 674 SS003 MC718 08/27/2007 608174105502 03165 APACHE DEEPWATER LLC PGW
03304N 05713W MC 718 01443S 03945W MC 674 01471S 03938W MC 674 754396010A D 01/25/2005 02/13/2005
86 2799 20527 18143 SINGLE--02 M:380 Sand 20445 18065 20445 - 20473 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13691 GC 45 B005A GC045 07/29/1996 177084082100 00540 MOBIL OIL EXPLORATION & PRODUC GSI
02046S 06314W SM 205 11701S 00162W GC 45 11697S 00079W GC 45 D 05/27/1996 06/25/1996
121 550 12683 11825 SINGLE--01 GLOB M 11494 10639 11494 - 11527 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13691 GC 45 B006A GC045 05/22/1997 177084083001 00540 MOBIL OIL EXPLORATION & PRODUC GSI
02049S 06320W SM 205 09252S 01392W GC 45 09198S 01398W GC 45 D 04/15/1997 04/19/1997
121 525 12506 10183 DOUBLE--01 GLOB M 12198 9880 12198 - 12330 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13691 GC 45 B006B GC045 05/22/1997 177084083001 00540 MOBIL OIL EXPLORATION & PRODUC GSI
02049S 06320W SM 205 09971S 01298W GC 45 09198S 01398W GC 45 D 04/15/1997 04/19/1997
121 525 12506 10183 DOUBLE--02 LPL-1 10396 8243 10396 - 10428 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13761 MU 789 001 MU789 08/20/1994 427024021100 01855 VASTAR RESOURCES INC. PGW
02456S 08114E MU 789 02524S 08035E MU 789 02553S 07734W MU 789 E 05/28/1993 06/18/1993
92 115 9214 9209 SINGLE--01 L.MA-5 7358 7356 07358 - 07380 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13761 MU 789 001 MU789 08/27/1995 427024021100 01855 VASTAR RESOURCES INC. PGW
02456S 08114E MU 789 02526S 08040E MU 789 02553S 07734W MU 789 E 05/28/1993 06/18/1993
92 115 9214 9209 SINGLE--02 MA-3 7076 7074 07076 - 07100 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13761 MU 789 001 MU789 01/11/1996 427024021100 01855 VASTAR RESOURCES INC. PGW
02456S 08114E MU 789 02524S 08035E MU 789 02553S 07734W MU 789 E 05/28/1993 06/18/1993
92 115 9214 9209 SINGLE--01 L.MA-5 7358 7356 07358 - 07380 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13761 MU 789 001 MU789 05/01/1996 427024021100 01855 VASTAR RESOURCES INC. PGW
02456S 08114E MU 789 02525S 08037E MU 789 02553S 07734W MU 789 E 05/28/1993 06/18/1993
92 115 9214 9209 SINGLE--03 MA-4 7200 7198 07200 - 07206 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13761 MU 789 001 MU789 10/19/1996 427024021100 01855 VASTAR RESOURCES INC. PGW
02456S 08114E MU 789 02526S 08043E MU 789 02553S 07734W MU 789 E 05/28/1993 06/18/1993
92 115 9214 9209 SINGLE--04 MA-2 6958 6957 06958 - 06961 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13761 MU 789 001 MU789 03/15/1997 427024021100 01855 VASTAR RESOURCES INC. PGW
02456S 08114E MU 789 02526S 08049E MU 789 02553S 07734W MU 789 E 05/28/1993 06/18/1993
92 115 9214 9209 SINGLE--05 MA-1 6686 6685 06686 - 06699 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13768 MI 636 001 MI623 10/21/1994 427034046100 00114 BP AMERICA PRODUCTION COMPANY PGW
06786N 02290W MI 636 06525N 01750W MI 636 06726N 01749W MI 636 754398002A E 07/16/1993 10/08/1993
97 86 18834 18803 SINGLE--01 SIPH(D) 126 15276 15249 15276 - 15536 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13779 GA 191 JA001 GA209 11/05/1993 427064032900 02058 LLOG EXPLORATION OFFSHORE LLC PGW
08692S 00600E GA 191 07684S 01227E GA 191 07914N 01606E GA 191 D 12/28/1992 02/02/1993
90 55 9794 9576 DOUBLE--01 K RA 8470 8341 08470 - 08516 11/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/21/1993 | 13.00 | 012 | 25.00 | 905.00 | 17.00 | 036200 |
| 002800 | 000000 | | 50.0 | 000046 | 001671 | 000031 | SOLD |

G13779 GA 191 JA001D GA209 11/05/1993 427064032900 02058 LLOG EXPLORATION OFFSHORE LLC GSI
08692S 00600E GA 191 07638S 01166E GA 191 07914N 01606E GA 191 D 12/28/1992 02/02/1993
90 55 9794 9576 DOUBLE--02 J RA 8335 8217 08335 - 08347 11/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/20/1993 | 14.00 | 012 | 25.00 | 905.00 | 17.00 | 036200 |
| 002500 | 000000 | | 50.0 | 000043 | 001551 | 000029 | SOLD |

G13782 GA 298 A001 GA319 01/01/1995 427064035300 01777 DEVON LOUISIANA CORPORATION PGW
04893N 04390W GA 298 07148N 07450W GA 298 07611N 07846W GA 298 D 08/29/1994 10/16/1994
97 63 11936 10100 SINGLE--01 BBH 11184 9659 11184 - 11312 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13782 GA 298 A001 GA319 03/22/1999 427064035300 01777 DEVON LOUISIANA CORPORATION PGW
04893N 04390W GA 298 07023N 07337W GA 298 07611N 07846W GA 298 D 08/29/1994 10/16/1994
97 63 11936 10100 SINGLE--02 STRAY SAND 10955 9505 10955 - 10959 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13782 GA 298 A001 GA319 10/15/1999 427064035300 01777 DEVON LOUISIANA CORPORATION GSI
04893N 04390W GA 298 05974N 06021W GA 298 07611N 07846W GA 298 D 08/29/1994 10/16/1994
97 63 11936 10100 SINGLE--03 H FB-A 8602 7869 08602 - 08620 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13782 GA 298 A002 GA319 06/12/1997 427064039900 01777 DEVON LOUISIANA CORPORATION PGW
04893N 04390W GA 298 05491N 08374W GA 298 05592N 06610E GA 298 D 05/01/1997 06/04/1997
113 63 11620 10030 SINGLE--01 H SAND 10006 8666 10006 - 10040 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13803 HIA 528 JA001 HI528A 06/18/1996 427094097103 02628 ARENA OFFSHORE LP PGW
00882N 04670W HIA 528 01844N 05903W HIA 528 02934N 07210W HIA 528 D 06/08/1996 06/12/1996
128 199 10186 8101 SINGLE--01 U RB 8378 7492 08378 - 08452 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13803 HIA 528 JA002 HI528A 12/26/2001 427094108301 02628 ARENA OFFSHORE LP PGW
00888N 04667W HIA 528 02495N 03362W HIA 528 02673N 03142W HIA 528 D 12/08/2001 12/13/2001
86 199 9152 8136 SINGLE--01 V SAND 8794 7918 08794 - 08846 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13803 HIA 528 JA003 HI528A 07/24/1996 427094101700 02628 ARENA OFFSHORE LP GSI
00886N 04674W HIA 528 01233N 04584W HIA 528 01359N 04792W HIA 528 E 06/20/1996 07/05/1996
128 199 8350 8268 SINGLE--01 V RA 7957 7910 07957 - 08110 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13807 HIA 378 001 HI384A 04/01/1999 427114080601 01284 W & T OFFSHORE INC PGW
03243N 01753W HIA 378 04156N 01249W HIA 378 05028N 01276W HIA 378 7543930230 D 05/09/1998 05/15/1998
89 332 6304 5521 SINGLE--01 PL1-1/PL1-2 5130 4737 05130 - 05527 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B001 HI384A 01/17/1995 427114069500 01284 W & T OFFSHORE INC POW
01106S 03279E HIA 379 01106S 03279E HIA 379 01078S 03230E HIA 379 7543930230 D 07/13/1993 08/10/1993
88 364 6700 6700 DOUBLE--01 PL1-6 FB B-2 5050 5050 05050 - 05072 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B001A HI384A 04/13/1999 427114069500 01284 W & T OFFSHORE INC OSI
01106S 03279E HIA 379 01106S 03279E HIA 379 01078S 03230E HIA 379 7543930230 D 07/13/1993 08/10/1993
88 364 6700 6700 SINGLE--03 PL 1-5A 4790 4790 04790 - 04870 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B001D HI384A 01/17/1995 427114069500 01284 W & T OFFSHORE INC POW
01106S 03279E HIA 379 01106S 03279E HIA 379 01078S 03230E HIA 379 7543930230 D 07/13/1993 08/10/1993
88 364 6700 6700 DOUBLE--02 PL1-5B FB B-2 4940 4940 04940 - 04980 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13808 HIA 379 B002 HI384A 01/17/1995 427114069800 01284 W & T OFFSHORE INC GSI
01011S 03275E HIA 379 02327S 06918E HIA 379 02351S 07153E HIA 379 7543930230 D 10/01/1993 10/20/1993
88 360 7900 6226 SINGLE--01 PL1-5B FB A-1 7370 5762 07370 - 07446 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B002 HI384A 09/06/1997 427114069800 01284 W & T OFFSHORE INC OSI
01011S 03275E HIA 379 02326S 06893E HIA 379 02351S 07153E HIA 379 7543930230 D 10/01/1993 10/20/1993
88 360 7900 6226 DOUBLE--01 PL 1-5B 7290 5692 07290 - 07340 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B002D HI384A 09/06/1997 427114069800 01284 W & T OFFSHORE INC GSI
01011S 03275E HIA 379 02414S 06892E HIA 379 02351S 07153E HIA 379 7543930230 D 10/01/1993 10/20/1993
88 360 7900 6226 DOUBLE--02 PL 1-5A 7110 5534 07110 - 07158 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B002E HI384A 08/29/2000 427114069800 01284 W & T OFFSHORE INC OSI
01011S 03275E HIA 379 02039S 06373E HIA 379 02351S 07153E HIA 379 7543930230 D 10/01/1993 10/20/1993
88 360 7900 6226 DOUBLE--03 PL 1-3 6161 4703 06161 - 06181 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B004 HI384A 03/30/1995 427114071900 01284 W & T OFFSHORE INC OSI
01084S 03280E HIA 379 00203S 02178E HIA 379 00177S 02149E HIA 379 7543930230 D 01/11/1995 01/27/1995
127 360 5751 5400 DOUBLE--01 PL 1-6 FBB-3 5380 5032 05380 - 05400 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13808 HIA 379 B004D HI384A 03/30/1995 427114071900 01284 W & T OFFSHORE INC OSI
01084S 03280E HIA 379 00221S 02200E HIA 379 00177S 02149E HIA 379 7543930230 D 01/11/1995 01/27/1995
127 360 5751 5400 DOUBLE--02 PL 1-5A FBB-3 5190 4846 05190 - 05222 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B005 HI384A 04/26/1995 427114072200 01284 W & T OFFSHORE INC POW
01088S 03285E HIA 379 01110S 04544E HIA 379 01137S 06232E HIA 379 7543930230 D 02/03/1995 02/23/1995
127 360 7895 6656 DOUBLE--01 PL 1-6 FBB-1 5650 5178 05650 - 05678 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B005D HI384A 04/26/1995 427114072200 01284 W & T OFFSHORE INC OSI
01088S 03285E HIA 379 01110S 04476E HIA 379 01137S 06232E HIA 379 7543930230 D 02/03/1995 02/23/1995
127 360 7895 6656 DOUBLE--02 PL 1-5B FBB-1 5560 5117 05560 - 05600 04/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B005Z HI384A 12/24/1995 427114072200 01284 W & T OFFSHORE INC OSI
01088S 03285E HIA 379 01110S 04544E HIA 379 01137S 06232E HIA 379 7543930230 D 02/03/1995 02/23/1995
127 360 7895 6656 DOUBLE--03 PL 1-5A FBB-1 5306 4904 05306 - 05370 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B007 HI384A 08/20/1995 427114072700 01284 W & T OFFSHORE INC GSI
01097S 03286E HIA 379 05944S 07077E HIA 379 06409S 07404E HIA 379 7543930230 D 04/30/1995 05/16/1995
127 360 9600 5500 SINGLE--01 PL 1-3B FB K-1 8882 5009 08882 - 08938 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13808 HIA 379 B007 HI384A 12/03/1998 427114072700 01284 W & T OFFSHORE INC GSI
01097S 03286E HIA 379 05890S 07035E HIA 379 06409S 07404E HIA 379 7543930230 D 04/30/1995 05/16/1995
127 360 9600 5500 SINGLE--01 PL 1-3B FB K-1 8726 4901 08726 - 08738 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B008 HI384A 09/18/1995 427114072900 01284 W & T OFFSHORE INC GLO
01079S 03292E HIA 379 00213S 07610W HIA 379 00099S 07275W HIA 379 7543930230 D 05/26/1995 06/17/1995
127 360 8925 6468 SINGLE--01 PL 1-6 FB E-4 8442 6138 08442 - 08530 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B008 HI384A 04/18/2002 427114072900 01284 W & T OFFSHORE INC GSI
01079S 03292E HIA 379 00367S 07847E HIA 379 00099S 07275W HIA 379 7543930230 D 05/26/1995 06/17/1995
127 360 8925 6468 SINGLE--02 PL 1-5A 7872 5745 07872 - 07970 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B010 HI384A 05/04/1996 427114073401 01284 W & T OFFSHORE INC GLO
01093S 03281E HIA 379 03034S 07435E HIA 379 03154S 07509E HIA 379 7543930230 D 02/25/1996 03/08/1996
127 360 8846 6505 DOUBLE--01 PL 1-7B 8627 6338 08627 - 08670 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 B010A HI384A 03/20/1999 427114073401 01284 W & T OFFSHORE INC OSI
01093S 03281E HIA 379 01897S 06250E HIA 379 03154S 07509E HIA 379 7543930230 D 02/25/1996 03/08/1996
127 360 8846 6505 SINGLE--03 PL1-2 FB-E 6150 4550 06150 - 06546 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13808 HIA 379 B010D HI384A 05/04/1996 427114073401 01284 W & T OFFSHORE INC POW
01093S 03281E HIA 379 02661S 07197E HIA 379 03154S 07509E HIA 379 7543930230 D 02/25/1996 03/08/1996
127 360 8846 6505 DOUBLE--02 PL1-5B FB A-1 7913 5778 07913 - 07963 05/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B012 HI384A 02/06/1996 427114074200 01284 W & T OFFSHORE INC OSI
01098S 03277E HIA 379 05365S 00328E HIA 379 05683S 00100E HIA 379 7543930230 D 10/23/1995 11/05/1995
127 360 9100 6461 SINGLE--01 PL 1-5A SAND 8534 6058 08534 - 08577 02/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B012 HI384A 06/12/2001 427114074200 01284 W & T OFFSHORE INC GSI
01098S 03277E HIA 379 04803S 00752E HIA 379 05683S 00100E HIA 379 7543930230 D 10/23/1995 11/05/1995
127 360 9100 6461 SINGLE--02 PL 1-3L 7540 5341 07540 - 07674 06/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B013 HI384A 01/27/1996 427114074400 01284 W & T OFFSHORE INC POW
01076S 03278E HIA 379 00817S 03477E HIA 379 01153S 06259E HIA 379 7543930230 D 11/15/1995 11/27/1995
127 360 9160 7924 DOUBLE--01 PL1-6 FB B-2 5112 5004 05112 - 05138 01/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B013D HI384A 01/27/1996 427114074400 01284 W & T OFFSHORE INC OSI
01076S 03278E HIA 379 00804S 03376E HIA 379 01153S 06259E HIA 379 7543930230 D 11/15/1995 11/27/1995
127 360 9160 7924 DOUBLE--02 PL 1-5A FB B-2 4924 4847 04924 - 04956 01/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13808 HIA 379 B013Z HI384A 05/15/1998 427114074400 01284 W & T OFFSHORE INC OSI
01076S 03278E HIA 379 00810S 03422E HIA 379 01153S 06259E HIA 379 7543930230 D 11/15/1995 11/27/1995
127 360 9160 7924 DOUBLE--03 PL1-5B FB B-2 5011 4921 05011 - 05050 05/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B016 HI384A 08/18/1996 427114075300 01284 W & T OFFSHORE INC OSI
01087S 03294E HIA 379 01592S 07239E HIA 379 01728S 07535W HIA 379 7543930230 D 05/14/1996 05/25/1996
127 360 7690 4900 SINGLE--01 PL 1-2B SAND 6457 4294 06457 - 06478 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B016 HI384A 04/22/1997 427114075302 01284 W & T OFFSHORE INC OSI
01087S 03294E HIA 379 01885S 07179E HIA 379 01918S 07277E HIA 379 7543930230 D 12/23/1996 12/30/1996
127 360 7640 5921 SINGLE--01 PL 1-6 FBA-1 7460 5773 07460 - 07474 04/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B016W HI384A 08/16/1997 427114075302 01284 W & T OFFSHORE INC GSI
01087S 03294E HIA 379 01865S 07122E HIA 379 01918S 07277E HIA 379 7543930230 D 12/23/1996 12/30/1996
127 360 7640 5921 SINGLE--02 PL 1-5B 7354 5686 07354 - 07376 08/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B016Z HI384A 08/19/1996 427114075300 01284 W & T OFFSHORE INC GLO
01087S 03294E HIA 379 01570S 07058E HIA 379 01728S 07535W HIA 379 7543930230 D 05/14/1996 05/25/1996
127 360 7690 4900 SINGLE--02 PL A-2 SAND 6244 4185 06244 - 06278 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13808 HIA 379 B017 HI384A 08/21/1996 427114075400 01284 W & T OFFSHORE INC PGW
01092S 03290E HIA 379 09020S 04585E HIA 379 06588N 04585E HIA 379 7543930230 D 05/31/1996 06/23/1996
127 360 11785 6999 SINGLE--01 PL 1-5B SAND 11434 6735 11434 - 11447 08/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B017Z HI384A 03/10/1997 427114075400 01284 W & T OFFSHORE INC PGW
01092S 03290E HIA 379 06679S 04416E HIA 379 06588N 04585E HIA 379 7543930230 D 05/31/1996 06/23/1996
127 360 11785 6999 SINGLE--02 PL 1-3A 8350 4779 08350 - 08400 03/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 03/19/1997 24.00 064 999999
001045 000000 002100 000000

G13808 HIA 379 B018 HI384A 07/28/1996 427114075700 01284 W & T OFFSHORE INC OSI
01094S 03264E HIA 379 02205S 00534E HIA 379 02447S 00532W HIA 378 7543930230 D 07/02/1996 07/12/1996
127 360 7513 5900 SINGLE--01 PL 1-3 SAND 5960 4787 05960 - 06202 07/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B020 HI384A 09/17/1997 427114076501 01284 W & T OFFSHORE INC GLO
01090S 03267E HIA 379 01254S 12474E HIA 379 01251S 03132W HIA 379 7543930230 D 05/09/1997 06/02/1997
128 360 12677 6601 SINGLE--01 PL 1-6A 12269 6267 12269 - 12279 09/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13808 HIA 379 B020 HI384A 12/17/2003 427114076501 01284 W & T OFFSHORE INC GSI
01090S 03267E HIA 379 01257S 03447W HIA 379 01251S 03132W HIA 379 7543930230 D 05/09/1997 06/02/1997
128 360 12677 6601 SINGLE--02 PL1-5B 12130 6154 12130 - 12150 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13808 | HIA 379 | B022 | HI384A | 04/08/1997 | 427114077200 | 01284 | W & T OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01071S 03282E HIA 379 | 05776S 05813E HIA 379 | 06041S 05936E HIA 379 | 7543930230 | D | 02/10/1997 | 03/03/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 127 | 360 | 10160 | 7000 | SINGLE--01 | PL 1-6 FB K | 9795 | 6809 | 09795 - 09830 | 04/1997 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13808 | HIA 379 | B022 | HI384A | 05/01/1998 | 427114077200 | 01284 | W & T OFFSHORE INC | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01071S 03282E HIA 379 | 05523S 05688E HIA 379 | 06041S 05936E HIA 379 | 7543930230 | D | 02/10/1997 | 03/03/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 127 | 360 | 10160 | 7000 | SINGLE--01 | PL 1-6 FB K | 9525 | 6685 | 09525 - 09830 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13808 | HIA 379 | B022 | HI384A | 05/30/1998 | 427114077200 | 01284 | W & T OFFSHORE INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01071S 03282E HIA 379 | 05523S 05688E HIA 379 | 06041S 05936E HIA 379 | 7543930230 | D | 02/10/1997 | 03/03/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 127 | 360 | 10160 | 7000 | SINGLE--01 | PL 1-6 FB M | 9525 | 6685 | 09525 - 09650 | 05/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13808 | HIA 379 | E001 | HI384A | 11/26/1996 | 427114075000 | 01284 | W & T OFFSHORE INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05704N 02461W HIA 379 | 03346N 03799W HIA 379 | 03235N 03954W HIA 379 | 7543930230 | E | 02/12/1996 | 02/23/1996 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 96 | 320 | 6684 | 5601 | DOUBLE--01 | PL 1-6 SAND | 6314 | 5176 | 06214 - 06358 | 11/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13808 | HIA 379 | E001D | HI384A | 11/26/1996 | 427114075000 | 01284 | W & T OFFSHORE INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05704N 02461W HIA 379 | 03469N 03606W HIA 379 | 03235N 03954W HIA 379 | 7543930230 | E | 02/12/1996 | 02/23/1996 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 96 | 320 | 6684 | 5601 | DOUBLE--02 | PL 1-5A | 5714 | 4729 | 05714 - 05746 | 11/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13808 HIA 379 E002 HI384A 12/12/1996 427114075100 01284 W & T OFFSHORE INC GSI
05699N 02466W HIA 379 05157N 06679W HIA 379 05147N 06992W HIA 379 7543930230 E 03/28/1996 04/11/1996
96 320 7807 5569 DOUBLE--01 PL 1-6 SAND 7295 5164 07295 - 07520 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 E002D HI384A 12/12/1996 427114075100 01284 W & T OFFSHORE INC GLO
05699N 02466W HIA 379 05165N 05936W HIA 379 05147N 06992W HIA 379 7543930230 E 03/28/1996 04/11/1996
96 320 7807 5569 DOUBLE--02 PL 1-5A SAND 6320 4543 06320 - 06350 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13808 HIA 379 E002D HI384A 06/30/2003 427114075100 01284 W & T OFFSHORE INC OSI
05699N 02466W HIA 379 05165N 05936W HIA 379 05147N 06992W HIA 379 7543930230 E 03/28/1996 04/11/1996
96 320 7807 5569 DOUBLE--03 PL1-5B 6478 4615 06478 - 06488 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13809 HIA 397 D004 HI384A 06/02/1997 427114077702 01284 W & T OFFSHORE INC PGW
02501S 06351W HIA 385 00533N 09360W HIA 397 00525N 06478E HIA 397 7543930230 D 05/07/1997 05/11/1997
103 363 7723 5450 SINGLE--01 PL 1-5 7410 5137 07410 - 07470 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B001 EI205 07/28/1972 177092003700 03295 FIELDWOOD ENERGY LLC POW
00534S 04030W EI 196 00534S 04030W EI 196 00534S 04030W EI 196 8910086540 D 09/18/1969 10/18/1969
87 97 13630 13630 SINGLE--01 TX1B S11 11706 11706 11712 - 11732 08/1972

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 B001 EI205 10/20/1975 177092003700 03295 FIELDWOOD ENERGY LLC OSI
00534S 04030W EI 196 00534S 04030W EI 196 00534S 04030W EI 196 8910086540 D 09/18/1969 10/18/1969
87 97 13630 13630 SINGLE--03 BUL17580 10162 10162 10162 - 10173 10/1975

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 B001B EI205 11/23/1974 177092003700 03295 FIELDWOOD ENERGY LLC OSI
00534S 04030W EI 196 00534S 04030W EI 196 00534S 04030W EI 196 8910086540 D 09/18/1969 10/18/1969
87 97 13630 13630 SINGLE--02 TX1A S11 11594 11594 11594 - 11632 11/1974

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 B002 EI205 10/12/1971 177094004900 03295 FIELDWOOD ENERGY LLC OSI
00534S 04030W EI 196 01532S 04826W EI 196 02290S 05377W EI 196 8910086540 D 08/13/1971 09/25/1971
86 98 13426 12988 DOUBLE--01 GG SAB 11189 10957 11188 - 11193 09/1972

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 B002 EI205 03/28/1973 177094004900 03295 FIELDWOOD ENERGY LLC OSI
00534S 04030W EI 196 01217S 04588W EI 196 02290S 05377W EI 196 8910086540 D 08/13/1971 09/25/1971
86 98 13426 12988 DOUBLE--03 BUL16SAB 10201 10051 10201 - 10216 03/1973

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 B002D EI205 10/12/1971 177094004900 03295 FIELDWOOD ENERGY LLC OSI
00534S 04030W EI 196 01129S 04522W EI 196 02290S 05377W EI 196 8910086540 D 08/13/1971 09/25/1971
86 98 13426 12988 DOUBLE--02 BUL15S12 9888 9759 09888 - 09900 09/1972

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 B004 EI205 07/17/1972 177094006700 00105 APACHE CORPORATION OSI
00532S 04027W EI 196 01363S 03005W EI 196 01496S 02891W EI 196 8910086540 D 10/14/1971 11/29/1971
86 98 14476 14247 SINGLE--01 BUL17 SA 10790 10573 10790 - 10806 08/1972

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B004 EI205 05/21/1973 177094006700 00105 APACHE CORPORATION POW
00532S 04027W EI 196 01362S 03006W EI 196 01496S 02891W EI 196 8910086540 D 10/14/1971 11/29/1971
86 98 14476 14247 SINGLE--02 B1 7/DDQ 10780 10563 10780 - 10950 05/1973

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B005 EI205 03/31/1972 177094008400 01284 W & T OFFSHORE INC OSI
00534S 04042W EI 196 01352S 06430W EI 196 01548S 07254W EI 196 8910086540 D 02/04/1972 03/03/1972
86 98 11924 11070 SINGLE--01 EE S12 10394 9810 10410 - 10488 09/1972

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B005 EI205 03/30/1981 177094008400 01284 W & T OFFSHORE INC OSI
00534S 04042W EI 196 01352S 06430W EI 196 01548S 07254W EI 196 8910086540 D 02/04/1972 03/03/1972
86 98 11924 11070 SINGLE--01 EESEG200 10394 9810 10394 - 10488 03/1981

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B005 EI205 02/02/1997 177094008401 01284 W & T OFFSHORE INC OSI
00534S 04042W EI 196 01113S 07122W EI 196 01157S 07415W EI 196 8910086540 D 12/25/1996 01/14/1997
116 98 10846 10202 SINGLE--01 JJ PLIOCENE 10164 9588 10164 - 10232 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 B008 EI205 09/04/1972 177094009601 02628 ARENA OFFSHORE LP OSI
00522S 04029W EI 196 00238S 05697W EI 196 00154S 06133W EI 196 8910086540 D 08/01/1972 08/20/1972
86 98 9910 9382 SINGLE--01 BUL15S13 9033 8626 09034 - 09074 01/1973

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B008 EI205 10/27/1980 177094009601 02628 ARENA OFFSHORE LP OSI
00522S 04029W EI 196 00260S 05586W EI 196 00154S 06133W EI 196 8910086540 D 08/01/1972 08/20/1972
86 98 9910 9382 SINGLE--02 BUL15AS7 8814 8439 08814 - 08849 10/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 B010 EI205 12/07/1980 177094011701 01284 W & T OFFSHORE INC GSI
00529S 04040W EI 196 00128S 06527W EI 196 00202N 07178W EI 205 8910086540 D 09/14/1980 11/07/1980
82 98 8579 7757 SINGLE--01 J SEG330 6404 5712 06407 - 06474 12/1980

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C001 EI205 11/12/1973 177094008500 00105 APACHE CORPORATION GSI
02300S 02600E EI 196 02300S 02600E EI 196 02300S 02600E EI 196 8910086540 D 02/21/1972 03/27/1972
78 96 13840 13840 SINGLE--01 HH S2 13400 13329 13407 - 13472 11/1973

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C001 EI205 02/08/1975 177094008500 00105 APACHE CORPORATION GSI
02300S 02600E EI 196 02300S 02600E EI 196 02300S 02600E EI 196 8910086540 D 02/21/1972 03/27/1972
78 96 13840 13840 SINGLE--02 GG S2 13246 13168 13246 - 13310 02/1975

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 C001 EI205 02/02/1976 177094008500 00105 APACHE CORPORATION GSI
02300S 02600E EI 196 02300S 02600E EI 196 02300S 02600E EI 196 8910086540 D 02/21/1972 03/27/1972
78 96 13840 13840 SINGLE--03 FF S3C 12828 12750 12828 - 12890 02/1976

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 C001 EI205 11/18/1977 177094008500 00105 APACHE CORPORATION GSI
02300S 02600E EI 196 02300S 02600E EI 196 02300S 02600E EI 196 8910086540 D 02/21/1972 03/27/1972
78 96 13840 13840 SINGLE--04 EE S 1A 12670 12592 12670 - 12678 11/1977

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 C003 EI205 01/23/1974 177094016900 01284 W & T OFFSHORE INC GSI
02373S 02583E EI 196 00838S 01624E EI 196 00748S 01587E EI 196 8910086540 D 12/04/1973 01/08/1974
94 96 13471 13185 SINGLE--01 GG S2 13236 12971 13236 - 13300 01/1974

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 C003 EI205 07/20/1975 177094016900 01284 W & T OFFSHORE INC GSI
02373S 02583E EI 196 00953S 01677E EI 196 00748S 01587E EI 196 8910086540 D 12/04/1973 01/08/1974
94 96 13471 13185 SINGLE--02 FF S3C 12928 12595 12928 - 12948 07/1975

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13821 EI 196 C003 EI205 07/06/1976 177094016900 01284 W & T OFFSHORE INC GSI
02373S 02583E EI 196 01168S 01848E EI 196 00748S 01587E EI 196 8910086540 D 12/04/1973 01/08/1974
94 96 13471 13185 SINGLE--03 BUL17S3C 12203 11925 12203 - 12242 07/1976

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 C004 EI205 04/24/1974 177094017100 01284 W & T OFFSHORE INC GSI
02389S 02592E EI 196 03436S 02647E EI 196 03427S 02664E EI 196 8910086540 D 01/27/1974 04/01/1974
94 96 15079 14939 SINGLE--01 II S 2 14148 14009 14162 - 14186 04/1974

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C004 EI205 03/03/1993 177094017100 01284 W & T OFFSHORE INC PGW
02389S 02592E EI 196 03397S 02672E EI 196 03427S 02664E EI 196 8910086540 D 01/27/1974 04/01/1974
94 96 15079 14939 SINGLE--02 FF STRAY SD 13631 13494 13631 - 13642 03/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/06/1993 | 24.00 | 010 | 72.00 | 1460.00 | 0.00 | 020278 |
| 002750 | 000000 | | 52.7 | 000072 | 001460 | 000000 | SOLD |

G13821 EI 196 C005 EI205 08/02/1974 177094020500 01284 W & T OFFSHORE INC GSI
02389S 02592E EI 196 00978S 02916E EI 196 00922S 02917E EI 196 8910086540 D 06/14/1974 07/19/1974
94 96 12770 12542 SINGLE--01 EE S2 12230 12005 12230 - 12288 08/1974

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C005 EI205 02/05/1977 177094020500 01284 W & T OFFSHORE INC GSI
02389S 02592E EI 196 01029S 02911E EI 196 00922S 02917E EI 196 8910086540 D 06/14/1974 07/19/1974
94 96 12770 12542 SINGLE--02 DD S2 11721 11498 12039 - 12063 03/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C005 EI205 12/14/1977 177094020500 01284 W & T OFFSHORE INC GSI
02389S 02592E EI 196 01016S 02913E EI 196 00922S 02917E EI 196 8910086540 D 06/14/1974 07/19/1974
94 96 12770 12542 SINGLE--03 BUL17S3C 11856 11633 11856 - 11888 12/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13821 EI 196 C005 EI205 02/22/1993 177094020500 01284 W & T OFFSHORE INC GLO
02389S 02592E EI 196 01111S 02890E EI 196 00922S 02917E EI 196 8910086540 D 06/14/1974 07/19/1974
94 96 12770 12542 SINGLE--04 BUL 1-5 SAND 11026 10809 11026 - 11030 02/1993

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/22/1993 | 24.00 | 012 | 584.00 | 252.00 | 0.00 | 000432 |
| 001580 | 000000 | | 35.6 | 000584 | 000252 | 000000 | SOLD |

G13821 EI 196 C006 EI205 11/28/1974 177094020600 01284 W & T OFFSHORE INC GSI
02387S 02598E EI 196 02739S 03860E EI 196 02739S 03883E EI 196 8910086540 D 10/10/1974 11/19/1974
91 96 12823 12591 SINGLE--01 EE1 FBA 12685 12400 12706 - 12746 11/1974

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C006 EI205 12/03/1975 177094020600 01284 W & T OFFSHORE INC GSI
02387S 02598E EI 196 02732S 03818E EI 196 02739S 03883E EI 196 8910086540 D 10/10/1974 11/19/1974
91 96 12823 12591 SINGLE--02 DD S2 12437 12120 12437 - 12477 12/1975

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C006 EI205 05/21/1977 177094020600 01284 W & T OFFSHORE INC GSI
02387S 02598E EI 196 02732S 03818E EI 196 02739S 03883E EI 196 8910086540 D 10/10/1974 11/19/1974
91 96 12823 12591 SINGLE--03 CC S A 12314 12090 12314 - 12333 05/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C007 EI205 10/07/1974 177094021000 00105 APACHE CORPORATION GSI
02385S 02572E EI 196 03482S 01535E EI 196 03464S 01609E EI 196 8910086540 D 07/30/1974 09/20/1974
93 96 16035 15808 SINGLE--01 II S 2 14462 14237 14462 - 14484 10/1974

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 C012 EI205 07/20/1975 177094023600 00105 APACHE CORPORATION GSI
02380S 02595E EI 196 03676S 03915E EI 196 03786S 03986E EI 196 8910086540 D 06/08/1975 07/07/1975
94 96 13325 13043 SINGLE--01 EE S2 12810 12545 12810 - 12870 07/1975

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C012 EI205 10/12/1975 177094023600 00105 APACHE CORPORATION GSI
02380S 02595E EI 196 03609S 03871E EI 196 03786S 03986E EI 196 8910086540 D 06/08/1975 07/07/1975
94 96 13325 13043 SINGLE--02 DD S 2 12557 12211 12557 - 12576 10/1975

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C015 EI205 08/27/1975 177094023700 01284 W & T OFFSHORE INC GSI
02392S 02580E EI 196 01068S 05382E EI 196 01051S 05430E EI 196 8910086540 D 07/19/1975 08/05/1975
91 96 10940 10200 SINGLE--01 BUL15 SB 10831 10096 10821 - 10841 08/1975

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C015 EI205 11/11/1975 177094023700 01284 W & T OFFSHORE INC OSI
02392S 02580E EI 196 01084S 05291E EI 196 01051S 05430E EI 196 8910086540 D 07/19/1975 08/05/1975
91 96 10940 10200 SINGLE--02 STRAYSSB 10636 9839 10630 - 10678 11/1975

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C015 EI205 08/18/1976 177094023700 01284 W & T OFFSHORE INC OSI
02392S 02580E EI 196 01098S 05211E EI 196 01051S 05430E EI 196 8910086540 D 07/19/1975 08/05/1975
91 96 10940 10200 SINGLE--03 BUL14S1D 10455 9678 10455 - 10502 08/1976

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13821 EI 196 C015 EI205 12/03/1977 177094023700 01284 W & T OFFSHORE INC GLO
02392S 02580E EI 196 01100S 05208E EI 196 01051S 05430E EI 196 8910086540 D 07/19/1975 08/05/1975
91 96 10940 10200 SINGLE--04 BUL 1-3B SAND 10423 9646 10413 - 10425 12/1977

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13821 EI 196 C015D EI205 05/06/1998 177094023700 01284 W & T OFFSHORE INC POW
02392S 02580E EI 196 01110S 05145E EI 196 01051S 05430E EI 196 8910086540 D 07/19/1975 08/05/1975
91 96 10940 10200 SINGLE--05 BUL 1-2B 10287 9619 10287 - 10305 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 A001 WC040 08/19/1998 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 04994N 01989W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--01 DB-3 SAND 10503 10164 10503 - 10524 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 A001 WC040 02/08/1999 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 05024N 01499W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--02 DB-1.5 SAND 9741 9582 09741 - 09760 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 A001 WC040 09/14/1999 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 05027N 01454W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--03 DB 1.3/1.4/1.2 9660 9515 09660 - 09710 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13825 WC 39 A001 WC040 11/01/1999 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 05028N 01423W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--04 DB 1.2/1.3/1.4 9602 9466 09602 - 09710 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13825 WC 39 A001 WC040 02/17/2000 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 05032N 01336W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--05 DB1.1 9422 9308 09422 - 09430 02/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13825 WC 39 A001 WC040 03/06/2000 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 05032N 01306W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--06 DB-1/DB-1.1 9356 9249 09356 - 09430 03/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13825 WC 39 A001 WC040 04/29/2000 177004100401 02851 APACHE SHELF INC GSI
05053N 00698W WC 39 05031N 01243W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--07 DB 9202 9109 09202 - 09226 04/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13825 WC 39 A001 WC040 10/09/2001 177004100401 02851 APACHE SHELF INC PGW
05053N 00698W WC 39 05031N 01178W WC 39 04996N 02277W WC 39 E 08/03/1998 08/12/1998
95 32 10976 10538 SINGLE--08 DB-0 SAND 9043 8964 09043 - 09050 10/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13825 WC 39 A002 WC040 05/31/2006 177004123000 02851 APACHE SHELF INC GSI
05063N 00707W WC 39 06553S 03580W WC 39 02395S 07318W WC 39 E 08/01/2005 05/06/2006
125 31 21800 18606 SINGLE--01 DB-3 11859 10481 11859 - 11886 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 A002 WC040 06/06/2006 177004123000 02851 APACHE SHELF INC PGW
05063N 00707W WC 39 06786S 03368W WC 39 02395S 07318W WC 39 E 08/01/2005 05/06/2006
125 31 21800 18606 SINGLE--02 DB-2 11353 10086 11353 - 11394 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 A002 WC040 09/24/2006 177004123000 02851 APACHE SHELF INC GSI
05063N 00707W WC 39 07264S 02948W WC 39 02395S 07318W WC 39 E 08/01/2005 05/06/2006
125 31 21800 18606 SINGLE--03 DB-1 SAND 10310 9259 10310 - 10350 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 05/25/1999 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 07415N 09627E WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--01 DB 2.0 SAND 12184 9969 12134 - 12220 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 10/14/2001 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 07297N 09503E WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--02 DB 1.8 SAND 11906 9784 11905 - 11995 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13825 WC 39 B001 WC040 09/12/2002 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 07010N 09209E WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--03 DB 1.5 11356 9420 11356 - 11377 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 03/31/2004 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 06956N 05606W WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--04 DB 1.3 SAND 11256 9357 11256 - 11270 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 07/26/2004 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 06909N 05656W WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--05 DB 1.2 SAND 11169 9303 11169 - 11176 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 02/11/2005 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 06700N 05870W WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--06 DB 1.0 SAND 10798 9085 10798 - 10805 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 11/22/2005 177004102701 02169 MARINER GULF OF MEXICO LLC GSI
04353N 05373E WC 39 06566N 06005W WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--07 DB 10570 8958 10570 - 10582 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13825 WC 39 B001 WC040 01/15/2006 177004102701 02169 MARINER GULF OF MEXICO LLC PGW
04353N 05373E WC 39 05502N 06998E WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--08 AMP B SAND 7677 6936 07677 - 07698 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B001 WC040 09/18/2006 177004102701 02169 MARINER GULF OF MEXICO LLC GSI
04353N 05373E WC 39 05347N 06753E WC 39 06479S 04541W WC 39 D 04/10/1999 05/06/1999
95 31 13672 11041 SINGLE--09 6650' SAND 7288 6675 07288 - 07300 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13825 WC 39 B002 WC040 09/19/1999 177004102800 02169 MARINER GULF OF MEXICO LLC PGW
04357N 05378E WC 39 04045N 08897E WC 39 05441N 04258W WC 39 D 05/09/1999 05/24/1999
82 31 12034 10269 SINGLE--01 AMPH B SAND 8188 7072 08188 - 08230 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13829 WC 92 002 WC092 05/31/1998 177004099100 01819 ATP OIL & GAS CORPORATION PGW
03093S 03759W WC 92 04307S 03280W WC 92 04345S 03264W WC 92 E 04/24/1998 05/13/1998
97 37 9945 9683 SINGLE--01 CRIS "A" SAND 9828 9573 09828 - 09862 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13829 WC 92 002 WC092 06/23/1999 177004099101 01819 ATP OIL & GAS CORPORATION PGW
03093S 03759W WC 92 04299S 03759W WC 92 04350S 03526W WC 92 E 05/24/1999 06/06/1999
125 37 9987 9782 SINGLE--01 CRIS 'A' SAND 9822 9595 09822 - 09853 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13833 WC 201 001 WC192 04/13/1997 177004096200 01819 ATP OIL & GAS CORPORATION PGW
03701N 06435E WC 201 05883N 06392E WC 201 06167N 06404E WC 201 E 03/22/1997 04/03/1997
93 58 10105 9011 SINGLE--01 JK SAND 9766 8826 09766 - 09790 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13838 WC 266 JA003 WC265 12/08/1996 177004095100 02108 TRANSWORLD EXPLORATION AND PRODUCTION IN PGW
00400N 03689E WC 269 00678S 04985E WC 266 00794S 05128E WC 266 D 11/17/1996 11/23/1996
118 71 10680 10254 SINGLE--01 G1 RB 10331 9958 10331 - 10404 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13838 WC 266 JA003A WC265 03/06/1999 177004095100 02108 TRANSWORLD EXPLORATION AND PRODUCTION IN PGW
00400N 03689E WC 269 00618S 04906E WC 266 00794S 05128E WC 266 D 11/17/1996 11/23/1996
118 71 10680 10254 SINGLE--02 E1 RD 10137 9791 10137 - 10152 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A001 WC576 02/20/1995 177024106200 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06308E WC 552 02824S 06904E WC 552 01898S 07216W WC 552 D 03/29/1994 05/02/1994
75 191 10300 9750 SINGLE--01 LENT1A UPPER B 8134 7871 08134 - 08288 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A001 WC576 04/28/1998 177024106200 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06308E WC 552 02848S 06912E WC 552 01898S 07216W WC 552 D 03/29/1994 05/02/1994
75 191 10300 9750 SINGLE--02 LENTIC 1-A UPA 8012 7765 08012 - 08099 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13850 WC 552 A002 WC576 02/18/1995 177024107900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06315E WC 552 02318S 06742W WC 552 01935S 06422W WC 552 D 11/26/1994 12/09/1994
75 191 9856 8906 SINGLE--01 LENT 1A LOWER 9203 8486 09203 - 09257 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A002 WC576 06/13/1995 177024107900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06315E WC 552 02430S 06835W WC 552 01935S 06422W WC 552 D 11/26/1994 12/09/1994
75 191 9856 8906 SINGLE--02 LENTIC 1-A(U) 9008 8356 09008 - 09068 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A003 WC576 02/18/1995 177024108101 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06316E WC 552 02357S 06893E WC 552 02162S 06944E WC 552 D 12/28/1994 01/07/1995
102 191 8852 8426 SINGLE--01 LENT 1-A LOW B 8506 8144 08506 - 08583 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A003 WC576 10/21/1997 177024108101 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06316E WC 552 02454S 06865E WC 552 02162S 06944E WC 552 D 12/28/1994 01/07/1995
102 191 8852 8426 SINGLE--02 LENT 1-A,LOW A 8328 7998 08328 - 08472 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A003 WC576 11/24/1997 177024108101 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
03663S 06316E WC 552 02357S 06893E WC 552 02162S 06944E WC 552 D 12/28/1994 01/07/1995
102 191 8852 8426 SINGLE--01 LENT A-1,LOW B 8506 8144 08506 - 08583 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13850 WC 552 A006 WC537 02/12/2000 177024124900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01544S 02176W WC 537 00580N 00204W WC 552 00909N 00233W WC 552 E 12/11/1999 01/14/2000
106 187 12380 11399 SINGLE--01 MIDDLE DB 11680 10780 11680 - 11752 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 A006 WC537 06/02/2006 177024124900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01544S 02176W WC 537 00642N 00206W WC 552 00909N 00233W WC 552 E 12/11/1999 01/14/2000
106 187 12380 11399 SINGLE--02 Middle DB 11810 10895 11810 - 11876 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 B001 WC576 08/08/2009 177024183102 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
02529S 06125E WC 552 02041S 03719W WC 552 01823S 02428W WC 552 E 02/08/2008 02/19/2008
100 194 14960 11952 SINGLE--01 DB2-SAND UPPER 12924 10395 13005 - 13024 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13850 WC 552 B001 WC576 03/18/2011 177024183102 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
02529S 06125E WC 552 02029S 03706W WC 552 01823S 02428W WC 552 E 02/08/2008 02/19/2008
100 194 14960 11952 SINGLE--02 DB-2 LOWER SAND 12924 10395 12924 - 13024 04/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13851 WC 592 001 WC592 05/03/1994 177024106300 00730 WALTER OIL & GAS CORPORATION GSI
04893S 01145W WC 592 04882S 01179W WC 592 04895S 01216W WC 592 E 04/02/1994 04/12/1994
88 252 6840 6840 SINGLE--01 6500' SAND 6502 6502 06502 - 06544 02/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13851 WC 592 001 WC592 07/11/1995 177024106301 00730 WALTER OIL & GAS CORPORATION GSI
04893S 01145W WC 592 04901S 02355W WC 592 04901S 02431W WC 592 E 05/31/1995 06/16/1995
106 252 7360 7067 SINGLE--02 6700' SAND 7182 6905 07182 - 07256 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13851 WC 592 001 WC592 12/17/1995 177024106301 00730 WALTER OIL & GAS CORPORATION GSI
04893S 01145W WC 592 04900S 02238W WC 592 04901S 02431W WC 592 E 05/31/1995 06/16/1995
106 252 7360 7067 SINGLE--03 6500' SAND 6910 6659 06910 - 06926 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13852 WC 617 B001 WC617 11/04/1999 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 01852N 01795E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--01 X-44 SAND 7070 6866 07070 - 07095 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13852 WC 617 B001 WC617 02/01/2001 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 02157N 01761E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--02 X-45B 8524 7889 08524 - 08534 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13852 WC 617 B001 WC617 03/20/2002 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 01779N 01802E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--03 X-43 8021 7561 08021 - 08046 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13852 WC 617 B001 WC617 08/25/2004 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 01370N 01868E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--04 X-35 7070 6866 07070 - 07095 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13852 WC 617 B001 WC617 03/19/2005 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 01016N 01880E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--05 X-30 6861 6697 06861 - 06895 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13852 WC 617 B001 WC617 03/04/2007 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 00920N 01892E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--06 "X-20"SAND 6680 6543 06680 - 06700 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13852 WC 617 B001 WC617 06/18/2009 177024120100 02312 MCMORAN OIL & GAS LLC PGW
00190N 01994E WC 617 00754N 01904E WC 617 03237N 01631E WC 617 E 03/26/1998 04/19/1998
91 299 9907 8732 SINGLE--07 UPL-8 SAND 6329 6237 06340 - 06366 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13863 EC 138 002 EC136 04/25/1995 177034068300 02169 MARINER GULF OF MEXICO LLC GSI
00525N 00545W EC 138 00529N 00545W EC 138 00529N 00571W EC 138 E 04/04/1995 04/14/1995
94 80 8071 8070 SINGLE--01 R SAND 7318 7318 07318 - 07332 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13863 EC 138 A001 EC138 05/25/1995 177034065900 02169 MARINER GULF OF MEXICO LLC PGW
07275S 02034E EC 138 04154S 02697E EC 138 02726S 03045E EC 138 E 04/04/1994 05/01/1994
105 80 10901 8834 SINGLE--01 P-2 8862 7398 08862 - 08964 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13863 EC 138 A001 EC138 11/13/1996 177034065900 02169 MARINER GULF OF MEXICO LLC PGW
07275S 02034E EC 138 04254S 02643E EC 138 02726S 03045E EC 138 E 04/04/1994 05/01/1994
105 80 10901 8834 SINGLE--02 P-1 8740 7318 08742 - 08788 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13863 EC 138 A001 EC138 07/09/1999 177034065900 02169 MARINER GULF OF MEXICO LLC PGW
07275S 02034E EC 138 05054S 02460E EC 138 02726S 03045E EC 138 E 04/04/1994 05/01/1994
105 80 10901 8834 SINGLE--03 "O" SAND 7664 6668 07664 - 07680 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13863 EC 138 A001 EC138 11/11/1999 177034065900 02169 MARINER GULF OF MEXICO LLC PGW
07275S 02034E EC 138 06035S 02295E EC 138 02726S 03045E EC 138 E 04/04/1994 05/01/1994
105 80 10901 8834 SINGLE--04 N SAND 6480 6027 06480 - 06500 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A001 EC160 10/10/1994 177034067200 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 04298S 00600E EC 149 04152S 00581E EC 149 E 09/02/1994 09/17/1994
120 83 10802 9800 SINGLE--01 TEX X-2L 10624 9690 10628 - 10658 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13865 EC 149 A001 EC160 09/23/1995 177034067200 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 04372S 00605E EC 149 04152S 00581E EC 149 E 09/02/1994 09/17/1994
120 83 10802 9800 SINGLE--02 TEX X-2U 10550 9442 10550 - 10556 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A001 EC160 06/01/1997 177034067200 01376 LINDER OIL COMPANY, A PARTNERSHIP GSI
06900S 01401E EC 149 04445S 00609E EC 149 04152S 00581E EC 149 E 09/02/1994 09/17/1994
120 83 10802 9800 SINGLE--03 TEX X-1B 10330 9500 10406 - 10414 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A001 EC160 07/24/1999 177034067200 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 04516S 00614E EC 149 04152S 00581E EC 149 E 09/02/1994 09/17/1994
120 83 10802 9800 SINGLE--04 TEX X-9 10320 9497 10320 - 10334 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A001 EC160 10/24/1999 177034067200 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 04754S 00635E EC 149 04152S 00581E EC 149 E 09/02/1994 09/17/1994
120 83 10802 9800 SINGLE--05 TEX X-8 10006 9294 10006 - 10042 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A001 EC160 10/16/2002 177034067202 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 04653S 00566E EC 149 04570S 00540E EC 149 D 07/17/2002 07/24/2002
120 83 10720 10008 SINGLE--01 TEX X-2 UPPER 10380 9678 10380 - 10384 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13865 EC 149 A001 EC160 12/31/2003 177034067202 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 05405S 00736E EC 149 04570S 00540E EC 149 D 07/17/2002 07/24/2002
120 83 10720 10008 SINGLE--02 C-6 SAND 9063 8626 09063 - 09101 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A001 EC160 03/01/2005 177034067202 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01401E EC 149 06078S 00945E EC 149 04570S 00540E EC 149 D 07/17/2002 07/24/2002
120 83 10720 10008 SINGLE--03 C-10 SAND 7860 7656 07860 - 07870 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A002 EC160 11/21/1994 177034067400 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 03892S 04543E EC 149 03791S 04653E EC 149 E 10/12/1994 10/25/1994
203 83 11602 9861 SINGLE--01 TEX X-7 U/7 11292 9626 11385 - 11414 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A002 EC160 12/13/1994 177034067400 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 03947S 04498E EC 149 03791S 04653E EC 149 E 10/12/1994 10/25/1994
203 83 11602 9861 SINGLE--02 TEX X-7 U/L 11292 9626 11292 - 11414 12/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A002 EC160 08/23/1997 177034067400 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 04245S 04176E EC 149 03791S 04653E EC 149 E 10/12/1994 10/25/1994
203 83 11602 9861 SINGLE--03 TEX X-6 10653 9168 10653 - 10697 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13865 EC 149 A002 EC160 08/08/1998 177034067400 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 04715S 03666E EC 149 03791S 04653E EC 149 E 10/12/1994 10/25/1994
203 83 11602 9861 SINGLE--04 TEX X-3 9667 8465 09667 - 09674 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/08/1998 | 24.00 | 034 | | | | 999999 |
| 002450 | | | | 000000 | 007300 | 000000 | |

G13865 EC 149 A002 EC160 07/13/1999 177034067400 01376 LINDER OIL COMPANY, A PARTNERSHIP GSI
06900S 01395E EC 149 04741S 03629E EC 149 03791S 04653E EC 149 E 10/12/1994 10/25/1994
203 83 11602 9861 SINGLE--05 TEX X-2 9602 8420 09602 - 09614 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A002 EC160 10/06/1999 177034067400 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 04821S 03541E EC 149 03791S 04653E EC 149 E 10/12/1994 10/25/1994
203 83 11602 9861 SINGLE--06 TEX X-1B 9433 8300 09433 - 09442 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A002 EC160 09/12/2002 177034067401 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 04149S 03293E EC 149 04058S 03287E EC 149 D 08/15/2002 08/19/2002
103 85 11126 9931 SINGLE--01 TEX X-7 LOWER 10897 9724 10910 - 10920 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A002 EC160 03/07/2003 177034067401 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06900S 01395E EC 149 04182S 03295E EC 149 04058S 03287E EC 149 D 08/15/2002 08/19/2002
103 85 11126 9931 SINGLE--02 TEX X-7 (UPPER) 10832 9665 10832 - 10849 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13865 EC 149 A003 EC160 06/11/1996 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP GSI
06901S 01393E EC 149 04869S 00611E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 DOUBLE--01 C-10 9415 8582 09446 - 09507 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003 EC160 06/11/1997 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06901S 01393E EC 149 05719S 00773E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--03 C-7L 8302 7883 08302 - 08338 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003 EC160 07/23/1997 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06901S 01393E EC 149 05719S 00773E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--04 U/L C-7 8302 7883 08211 - 08338 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003 EC160 08/23/1997 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06901S 01393E EC 149 05719S 00773E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--03 LOWER C-7 8302 7883 08302 - 08338 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003 EC160 07/06/1999 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06901S 01393E EC 149 04869S 00611E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--04 C-10 LOWER 9415 8582 09503 - 09507 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13865 EC 149 A003 EC160 10/20/2000 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP GSI
06901S 01393E EC 149 05524S 00736E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--05 C-8 8560 8047 08562 - 08572 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003 EC160 03/27/2001 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP GSI
06901S 01393E EC 149 05719S 00773E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--06 C-7L SAND 8302 7883 08302 - 08338 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003 EC160 12/23/2001 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06901S 01393E EC 149 05788S 00785E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 SINGLE--07 C-7U 8211 7825 08211 - 08221 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13865 EC 149 A003D EC160 06/23/1996 177034080800 01376 LINDER OIL COMPANY, A PARTNERSHIP PGW
06901S 01393E EC 149 05979S 00818E EC 149 04517S 00546E EC 149 D 05/05/1996 05/21/1996
100 83 9861 8849 DOUBLE--02 C-6 7950 7650 07950 - 08030 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13882 VR 116 A003 VR115 04/19/1998 177054107201 01284 W & T OFFSHORE INC GSI
04007N 02350W VR 115 05510N 00472E VR 116 05669N 00919E VR 116 E 03/24/1998 04/01/1998
100 55 11850 10097 SINGLE--01 ROB E A/B 11230 9757 11239 - 11432 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/22/2000 | 24.00 | 044 | | | | 079220 |
| 001320 | | | | 000109 | 008635 | 000760 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13882 VR 116 A004 VR115 02/02/2001 177054113100 01284 W & T OFFSHORE INC PGW
04015N 02349W VR 115 07600N 03925E VR 116 07061S 04052E VR 116 D 12/23/2000 01/12/2001
137 55 13122 10149 SINGLE--01 ROB E "A" 12861 9951 12862 - 12881 02/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13885 VR 216 A001 VR215 12/17/1996 177054104400 00148 ANADARKO E&P COMPANY LP GSI
08868S 05889E VR 216 08862S 05865E VR 216 08868S 05889E VR 216 E 11/24/1996 12/08/1996
100 123 10175 10174 SINGLE--01 BASAL NEBRASKA 9304 9304 09306 - 09360 04/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13885 VR 216 A001 VR215 02/13/1998 177054104400 00148 ANADARKO E&P COMPANY LP PGW
08868S 05889E VR 216 08868S 05889E VR 216 08868S 05889E VR 216 E 11/24/1996 12/08/1996
100 123 10175 10174 SINGLE--02 LENTIC-1 8911 8911 08922 - 08946 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13892 VR 336 A001 VR336 07/31/1998 177064079000 00185 SAMEDAN OIL CORPORATION OSI
04681S 05386E VR 336 04479S 05338E VR 336 04516S 05172E VR 336 E 11/10/1996 04/05/1997
83 229 15500 12226 SINGLE--01 BN-2 SAND 10526 10512 10526 - 10614 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13892 VR 336 A001 VR336 04/05/1999 177064079000 00185 SAMEDAN OIL CORPORATION GSI
04681S 05386E VR 336 04652S 05431E VR 336 04516S 05172E VR 336 E 11/10/1996 04/05/1997
83 229 15500 12226 SINGLE--01 FENDER SAND 12162 12134 12162 - 12220 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13892 VR 336 A001 VR336 12/29/1999 177064079001 00185 SAMEDAN OIL CORPORATION PGW
04681S 05386E VR 336 06704S 03882E VR 336 06983S 03618E VR 336 D 11/19/1999 12/05/1999
112 229 12671 10566 SINGLE--01 TEX 25 SAND 12110 11100 12108 - 12140 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13896 SM 7 A001 SM006 03/30/1997 177074073800 01819 ATP OIL & GAS CORPORATION GSI
00630S 07450W SM 7 00535S 05170W SM 7 00565S 04489W SM 7 E 01/03/1997 02/21/1997
88 65 13890 12955 DOUBLE--01 EPSILON SD 12610 11887 12612 - 12696 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13896 SM 7 A001 SM006 12/05/1998 177074073800 01819 ATP OIL & GAS CORPORATION GSI
00630S 07450W SM 7 00537S 05246W SM 7 00565S 04489W SM 7 E 01/03/1997 02/21/1997
88 65 13890 12955 DOUBLE--03 DELTA SD 12510 11811 12510 - 12520 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13896 SM 7 A001 SM006 06/15/2002 177074073800 01819 ATP OIL & GAS CORPORATION PGW
00630S 07450W SM 7 00539S 05391W SM 7 00565S 04489W SM 7 E 01/03/1997 02/21/1997
88 65 13890 12955 DOUBLE--04 TAU/DELTA 12290 11646 12290 - 12520 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13896 SM 7 A001D SM006 03/30/1997 177074073800 01819 ATP OIL & GAS CORPORATION GSI
00630S 07450W SM 7 00539S 05391W SM 7 00565S 04489W SM 7 E 01/03/1997 02/21/1997
88 65 13890 12955 DOUBLE--02 BETA-TAU SD 12290 11646 12290 - 12296 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13896 SM 7 A001D SM006 06/15/2002 177074073800 01819 ATP OIL & GAS CORPORATION PGW
00630S 07450W SM 7 00541S 05468W SM 7 00565S 04489W SM 7 E 01/03/1997 02/21/1997
88 65 13890 12955 DOUBLE--05 BETA SAND 12173 11558 12173 - 12240 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13897 SM 34 I008D SM023 11/29/1995 177074070100 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
01395N 04830W SM 34 00067N 03164W SM 34 01437S 01240W SM 23 E 09/24/1995 11/19/1995
100 85 17393 15568 DOUBLE--02 E-1 13548 12638 13558 - 13596 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 001 SS107 03/29/1995 177114115700 01834 TALOS PETROLEUM LLC GSI
06735N 00796E SS 99 06713N 00795E SS 99 06774N 00791E SS 99 E 02/09/1995 02/27/1995
92 18 12035 12034 DOUBLE--01 109/112/11800 11196 11195 11196 - 11224 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 001 SS107 10/27/1999 177114115700 01834 TALOS PETROLEUM LLC PGW
06735N 00796E SS 99 06750N 00797E SS 99 06774N 00791E SS 99 E 02/09/1995 02/27/1995
92 18 12035 12034 DOUBLE--03 10900 10954 10954 10954 - 11001 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 001 SS107 01/25/2005 177114115701 01834 TALOS PETROLEUM LLC PGW
06735N 00796E SS 99 06150S 00019E SS 99 05834S 00212W SS 98 D 12/27/2004 01/05/2005
99 18 13000 12650 SINGLE--01 T1 SAND 12040 11773 12040 - 12051 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13912 | SS 99 | 001 | SS107 | 04/04/2005 | 177114115701 | 01834 | TALOS PETROLEUM LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06735N 00796E SS 99 | 06364S 00183E SS 99 | 05834S 00212W SS 98 | | D | 12/27/2004 | 01/05/2005 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 99 | 18 | 13000 | 12650 | SINGLE--02 | R SAND | 11360 | 11149 | 11360 - 11368 | 04/2005 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13912 | SS 99 | 001D | SS107 | 03/29/1995 | 177114115700 | 01834 | TALOS PETROLEUM LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06735N 00796E SS 99 | 06721N 00794E SS 99 | 06774N 00791E SS 99 | | E | 02/09/1995 | 02/27/1995 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 18 | 12035 | 12034 | DOUBLE--02 | 10800 | 10851 | 10850 | 10851 - 10878 | 02/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13912 | SS 99 | A001 | SS107 | 12/11/2004 | 177114143800 | 01834 | TALOS PETROLEUM LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05658N 01015W SS 99 | 02726N 00671W SS 99 | 01775N 00559W SS 99 | | D | 11/09/2004 | 11/25/2004 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 99 | 18 | 13286 | 12400 | SINGLE--01 | ROB E | 11102 | 10442 | 11102 - 11119 | 02/2005 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13912 | SS 99 | A001 | SS107 | 07/31/2005 | 177114143801 | 01834 | TALOS PETROLEUM LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05658N 01015W SS 99 | 05366N 01868W SS 99 | 05523N 01904W SS 99 | | D | 06/30/2005 | 07/16/2005 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 109 | 18 | 14206 | 12800 | SINGLE--01 | T-10 SAND | 13993 | 12645 | 13993 - 14029 | 08/2005 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13912 | SS 99 | A001 | SS107 | 09/30/2009 | 177114143801 | 01834 | TALOS PETROLEUM LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05658N 01015W SS 99 | 04553N 01622W SS 99 | 05523N 01904W SS 99 | | D | 06/30/2005 | 07/16/2005 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 109 | 18 | 14206 | 12800 | SINGLE--02 | S-1 Sand | 12716 | 11713 | 12716 - 12734 | 10/2009 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13912 SS 99 A001 SS107 09/23/2010 177114143801 01834 TALOS PETROLEUM LLC PGW
05658N 01015W SS 99 04307N 01552W SS 99 05523N 01904W SS 99 D 06/30/2005 07/16/2005
109 18 14206 12800 SINGLE--03 "R-1" SAND 12342 11441 12342 - 12366 09/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 A002 SS107 07/23/2001 177114135001 01834 TALOS PETROLEUM LLC PGW
05658N 01015W SS 99 04936N 03471W SS 99 04925N 03529W SS 99 D 06/23/2001 07/08/2001
95 19 13232 12680 SINGLE--01 12200'SAND 13115 12579 13115 - 13125 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 E001 SS107 04/12/2006 177114148300 01834 TALOS PETROLEUM LLC PGW
03315N 06097E SS 99 04525N 05976W SS 99 05076N 05742W SS 99 E 02/26/2006 03/30/2006
99 13 15318 13241 SINGLE--01 T-10 B 14502 12690 14502 - 14520 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 E001 SS107 02/07/2007 177114148300 01834 TALOS PETROLEUM LLC PGW
03315N 06097E SS 99 04412N 06020W SS 99 05076N 05742W SS 99 E 02/26/2006 03/30/2006
99 13 15318 13241 SINGLE--02 T-10 14325 12561 14325 - 14346 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13912 SS 99 E001 SS107 07/13/2008 177114148300 01834 TALOS PETROLEUM LLC PGW
03315N 06097E SS 99 04241N 06084W SS 99 05076N 05742W SS 99 E 02/26/2006 03/30/2006
99 13 15318 13241 SINGLE--03 LCA 14060 12368 14060 - 14066 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13912 SS 99 E001 SS107 12/24/2009 177114148300 01834 TALOS PETROLEUM LLC PGW
03315N 06097E SS 99 03685N 06279W SS 99 05076N 05742W SS 99 E 02/26/2006 03/30/2006
99 13 15318 13241 SINGLE--04 S-2 Sand 13203 11746 13203 - 13219 12/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 A001 SS169 10/29/1993 177114112300 03295 FIELDWOOD ENERGY LLC POW
00641N 06971W SS 193 04265N 04609W SS 193 04265N 04603W SS 193 D 09/18/1993 10/12/1993
95 77 13490 12405 SINGLE--01 E-7 SAND 13381 12296 13381 - 13414 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/29/1993 | 4.00 | 015 | 106.40 | 75.00 | 121.60 | 000705 |
| 001210 | 000000 | | 30.4 | 000638 | 000450 | 000730 | FLAR |

G13917 SS 193 A001 SS169 02/01/1997 177114112300 03295 FIELDWOOD ENERGY LLC PGW
00641N 06971W SS 193 04260N 04633W SS 193 04265N 04603W SS 193 D 09/18/1993 10/12/1993
95 77 13490 12405 SINGLE--02 E-3 13080 11996 13080 - 13095 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 A001 SS169 05/01/1997 177114112301 03295 FIELDWOOD ENERGY LLC GLO
00641N 06971W SS 193 04035N 05175W SS 193 04019N 05181W SS 193 D 03/07/1997 04/03/1997
113 78 13443 12380 SINGLE--01 E-7 SAND 13334 12273 13334 - 13366 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 A002 SS169 01/16/1994 177114112601 03295 FIELDWOOD ENERGY LLC OSI
00635N 06975W SS 193 02509N 05761W SS 193 02625N 05658W SS 193 E 12/17/1993 12/30/1993
95 80 13118 12350 SINGLE--01 E-7 SAND 12876 12165 12876 - 12909 02/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13917 SS 193 A003 SS169 12/05/1994 177114115300 03295 FIELDWOOD ENERGY LLC OSI
00629N 06980W SS 193 03372N 07137E SS 193 03422N 07147E SS 193 D 11/02/1994 11/17/1994
124 76 12360 11780 SINGLE--01 E-2 12108 11531 12108 - 12142 12/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13917 SS 193 A004 SS169 05/04/1995 177114116001 03295 FIELDWOOD ENERGY LLC GLO
00639N 06981W SS 193 02050N 07342W SS 193 02136N 07116W SS 193 D 03/27/1995 04/14/1995
124 77 12590 12297 SINGLE--01 E-2 11680 11434 11680 - 11720 05/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13917 SS 193 A005 SS169 11/16/1995 177114117301 03295 FIELDWOOD ENERGY LLC GLO
00630N 06969W SS 193 01599N 07517W SS 193 01724N 07510W SS 193 D 07/19/1995 08/13/1995
126 77 12900 12711 SINGLE--01 E-9 FB2 12550 12385 12550 - 12580 01/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13917 SS 193 A005 SS169 04/01/2013 177114117301 03295 FIELDWOOD ENERGY LLC OSI
00630N 06969W SS 193 01299N 07521W SS 193 01724N 07510W SS 193 D 07/19/1995 08/13/1995
126 77 12900 12711 SINGLE--02 E-2 Sand 11488 11368 11488 - 11512 04/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13917 SS 193 A006 SS169 07/24/1998 177114123004 03295 FIELDWOOD ENERGY LLC GLO
00636N 06965W SS 193 02953N 09255W SS 193 03080N 06200E SS 193 D 04/23/1998 05/16/1998
123 77 15884 15157 DOUBLE--01 "E-9" FB A 13170 12454 13170 - 13186 07/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13917 SS 193 A006D SS169 07/20/1998 177114123004 03295 FIELDWOOD ENERGY LLC GLO
00636N 06965W SS 193 02929N 09231W SS 193 03080N 06200E SS 193 D 04/23/1998 05/16/1998
123 77 15884 15157 DOUBLE--02 "E-8" FB A 13032 12321 13032 - 13089 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 B001 SS169 02/17/1997 177114122100 03295 FIELDWOOD ENERGY LLC POW
04765S 05203E SS 193 07646S 05709E SS 193 06296N 05717E SS 193 E 11/26/1996 01/07/1997
95 87 13850 13113 SINGLE--01 "E-8" FB A 13411 12674 13411 - 13430 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 B002 SS169 07/20/1999 177114129300 03295 FIELDWOOD ENERGY LLC POW
04747S 05192E SS 193 09869S 04515E SS 193 03909N 04512E SS 193 D 05/12/1999 06/20/1999
115 76 14378 12901 SINGLE--01 E-9 14040 12617 14040 - 14090 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 B002 SS169 12/11/2000 177114129300 03295 FIELDWOOD ENERGY LLC GSI
04747S 05192E SS 193 09971S 04512E SS 193 03909N 04512E SS 193 D 05/12/1999 06/20/1999
115 76 14378 12901 SINGLE--02 E-10 14228 12775 14228 - 14254 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 B002 SS169 03/07/2001 177114129300 03295 FIELDWOOD ENERGY LLC GSI
04747S 05192E SS 193 09792S 04517E SS 193 03909N 04512E SS 193 D 05/12/1999 06/20/1999
115 76 14378 12901 SINGLE--03 E-8 13898 12497 13898 - 13998 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13917 SS 193 B002 SS169 03/27/2004 177114129301 03295 FIELDWOOD ENERGY LLC PGW
04747S 05192E SS 193 01256S 05407W SS 193 01127S 05237W SS 193 D 02/23/2004 03/05/2004
119 86 14775 12526 SINGLE--01 E-1 14424 12247 14424 - 14440 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 B003 SS169 09/24/2003 177114140400 03295 FIELDWOOD ENERGY LLC PGW
04777S 05205E SS 193 02714S 06837W SS 193 02666S 06740W SS 193 D 08/29/2003 09/12/2003
119 86 13148 12327 SINGLE--01 E-1 12869 12070 12869 - 12886 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 B004 SS169 02/16/2004 177114141300 03295 FIELDWOOD ENERGY LLC PGW
04747S 05192E SS 193 03524S 14084E SS 193 03516S 01370W SS 193 D 01/18/2004 02/03/2004
119 86 15886 12496 SINGLE--01 E-1 15676 12346 15676 - 15692 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13917 SS 193 M001 SS169 02/06/2006 177114148500 03295 FIELDWOOD ENERGY LLC GSI
05194S 05457E SS 193 02996S 06885W SS 193 02897S 06768W SS 193 D 01/04/2006 01/25/2006
101 87 13726 12216 SINGLE--01 E-1 13478 12039 13478 - 13490 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13925 ST 11 001 PL005 11/11/1998 177154094900 01834 TALOS PETROLEUM LLC POW
00576S 03057E ST 11 01002S 03872E ST 11 01228S 04260E ST 11 E 04/18/1998 05/06/1998
86 30 12415 12065 SINGLE--01 "T-10" SAND 11584 11377 11584 - 11602 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G13925 | ST 11 | 001 | PL005 | 06/27/2001 | 177154094900 | 01834 | TALOS PETROLEUM LLC | PGW |
| 00576S 03057E ST 11 | 00980S 03830E ST 11 | 01228S 04260E ST 11 | | | | | E 04/18/1998 | 05/06/1998 |
| 86 30 12415 12065 SINGLE--02 "T10A" SAND | | | | | | | 11500 11307 11500 - 11522 | 06/2001 |
| G13925 | ST 11 | 001 | PL005 | 08/01/2002 | 177154094900 | 01834 | TALOS PETROLEUM LLC | GSI |
| 00576S 03057E ST 11 | 00924S 03712E ST 11 | 01228S 04260E ST 11 | | | | | E 04/18/1998 | 05/06/1998 |
| 86 30 12415 12065 SINGLE--03 T-9 | | | | | | | 11272 11120 11272 - 11280 | 08/2002 |
| G13925 | ST 11 | 002 | PL005 | 08/09/2000 | 177154100601 | 01834 | TALOS PETROLEUM LLC | PGW |
| 00687S 04270E ST 11 | 00869S 04269E ST 11 | 00877S 04264E ST 11 | | | | | D 06/14/2000 | 06/23/2000 |
| 96 30 14449 14443 SINGLE--01 DC-3 UPPER | | | | | | | 14040 14035 14040 - 14110 | 09/2000 |
| G13925 | ST 11 | 002 | PL005 | 04/28/2003 | 177154100601 | 01834 | TALOS PETROLEUM LLC | PGW |
| 00687S 04270E ST 11 | 00872S 04267E ST 11 | 00877S 04264E ST 11 | | | | | D 06/14/2000 | 06/23/2000 |
| 96 30 14449 14443 SINGLE--02 DC-4 SAND | | | | | | | 14224 14219 14224 - 14230 | 04/2003 |
| G13925 | ST 11 | 003 | PL005 | 10/18/2001 | 177154108000 | 01834 | TALOS PETROLEUM LLC | PGW |
| 00025S 05785E ST 11 | 00053S 06081E ST 11 | 00087S 06318E ST 11 | | | | | D 08/24/2001 | 09/20/2001 |
| 95 32 16483 16372 SINGLE--01 Z-3 SAND | | | | | | | 15848 15784 15848 - 15886 | 01/2002 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13925 ST 11 003 PL005 08/24/2003 177154108000 01834 TALOS PETROLEUM LLC GSI
00025S 05785E ST 11 00027S 05897E ST 11 00087S 06318E ST 11 D 08/24/2001 09/20/2001
95 32 16483 16372 SINGLE--02 UNK 15296 15270 15296 - 15346 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13925 ST 11 019 PL005 02/03/2004 177154100602 03247 TALOS ENERGY OFFSHORE LLC PGW
00687S 04270E ST 11 00205S 04284E ST 11 00297N 05058E PL 5 D 01/09/2004 01/23/2004
111 30 16174 15483 SINGLE--01 Z-1 14888 14586 14888 - 14902 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13925 ST 11 019 PL005 03/19/2004 177154100602 03247 TALOS ENERGY OFFSHORE LLC GSI
00687S 04270E ST 11 00354S 04061E ST 11 00297N 05058E PL 5 D 01/09/2004 01/23/2004
111 30 16174 15483 SINGLE--02 DC-4 14470 14267 14470 - 14520 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13925 ST 11 019 PL005 04/16/2004 177154100602 03247 TALOS ENERGY OFFSHORE LLC PGW
00687S 04270E ST 11 00412S 04015E ST 11 00297N 05058E PL 5 D 01/09/2004 01/23/2004
111 30 16174 15483 SINGLE--03 DC-3 SAND 14342 14163 14342 - 14405 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13925 ST 11 019 PL005 07/31/2010 177154100602 03247 TALOS ENERGY OFFSHORE LLC PGW
00687S 04270E ST 11 00439S 04040E ST 11 00297N 05058E PL 5 D 01/09/2004 01/23/2004
111 30 16174 15483 SINGLE--03 DC-3 SAND 14190 14036 14265 - 14305 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13928 ST 30 001 ST030 07/26/1995 177154086100 01834 TALOS PETROLEUM LLC PGW
00967S 05996W ST 30 02292S 06029W ST 30 02712S 06042W ST 30 D 07/09/1995 07/26/1995
90 52 4390 3111 SINGLE--01 3000' SAND 3970 3108 03970 - 04390 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 A001 ST030 12/07/2002 177154111500 03247 TALOS ENERGY OFFSHORE LLC PGW
05782S 03053E ST 30 04556S 01633E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--01 T18 16556 15690 16556 - 16580 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 A001 ST030 12/12/2004 177154111500 03247 TALOS ENERGY OFFSHORE LLC OSI
05782S 03053E ST 30 04872S 01969E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--02 T17B SAND 15932 15271 15932 - 15960 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 A001 ST030 11/24/2010 177154111500 03247 TALOS ENERGY OFFSHORE LLC PGW
05782S 03053E ST 30 05021S 02138E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--03 "T-16B" SAND 15619 15054 15620 - 15650 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 A001 ST030 09/20/2011 177154111500 03247 TALOS ENERGY OFFSHORE LLC PGW
05782S 03053E ST 30 05117S 02250E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--04 "T-16"SAND 15418 14917 15418 - 15438 09/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13928 ST 30 A001 ST030 05/03/2015 177154111500 03247 TALOS ENERGY OFFSHORE LLC PGW
05782S 03053E ST 30 05783S 03051E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--05 P-60 Sand 6779 6779 06799 - 06809 05/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 A001 ST030 06/27/2015 177154111500 03247 TALOS ENERGY OFFSHORE LLC OSI
05782S 03053E ST 30 05784S 03051E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--05 P-60 Sand 6779 6779 06785 - 06809 07/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 A001 ST030 07/02/2020 177154111500 03247 TALOS ENERGY OFFSHORE LLC POW
05782S 03053E ST 30 05785S 03052E ST 30 04472S 01566E ST 30 D 10/19/2002 11/20/2002
109 50 16710 15799 SINGLE--06 P-57 Sand 6539 6539 06539 - 06546 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 B001 ST030 08/09/2003 177154110501 01834 TALOS PETROLEUM LLC GSI
03782S 07538E ST 30 00977S 06297E ST 30 00692S 06215E ST 30 D 07/22/2003 07/24/2003
120 52 16862 15550 SINGLE--01 T17B 16479 15308 16478 - 16516 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 B001 ST030 07/07/2004 177154110501 01834 TALOS PETROLEUM LLC GSI
03782S 07538E ST 30 01361S 06420E ST 30 00692S 06215E ST 30 D 07/22/2003 07/24/2003
120 52 16862 15550 SINGLE--02 T16 15938 14948 15935 - 16028 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13928 ST 30 B001 ST030 09/10/2006 177154110501 01834 TALOS PETROLEUM LLC PGW
03782S 07538E ST 30 02397S 06875E ST 30 00692S 06215E ST 30 D 07/22/2003 07/24/2003
120 52 16862 15550 SINGLE--03 T-8 14352 13837 14352 - 14392 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 B001 ST030 03/04/2007 177154110501 01834 TALOS PETROLEUM LLC PGW
03782S 07538E ST 30 02541S 06942E ST 30 00692S 06215E ST 30 D 07/22/2003 07/24/2003
120 52 16862 15550 SINGLE--04 T-6 14128 13679 14130 - 14168 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13928 ST 30 B002 ST030 08/17/2003 177154112900 01834 TALOS PETROLEUM LLC GSI
10967N 07225W ST 30 02163S 03288W ST 30 01246S 02044W ST 30 D 06/19/2003 06/28/2003
120 52 9615 7085 SINGLE--01 P-41 SAND 7552 5693 07552 - 07560 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13934 PL 18 B001 PL018 06/25/1998 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 06092N 03908E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--01 CP-10SD 15376 14374 15376 - 15408 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13934 PL 18 B001 PL018 09/28/1999 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 05874N 03920E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--02 14200 15013 14082 15013 - 15021 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13934 PL 18 B001 PL018 01/18/2001 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 05848N 03922E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--02 14200 14969 14048 14969 - 15021 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13934 PL 18 B001 PL018 11/04/2001 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 05830N 03923E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--02 14200 14940 14940 14940 - 14948 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13934 PL 18 B001 PL018 04/06/2003 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 05483N 03952E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--03 13700'SAND 14385 13654 14385 - 14462 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13934 PL 18 B001 PL018 12/05/2003 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 05483N 03952E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--03 13700' 14385 13654 14385 - 14502 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13934 PL 18 B001 PL018 01/23/2004 177134021300 02266 EPL OIL & GAS LLC GSI
03087N 04385E PL 18 05286N 03972E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--04 13400' 14072 13357 14072 - 14088 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13934 PL 18 B001 PL018 03/06/2004 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 04877N 04021E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--05 H STRAY SAND 13438 12869 13438 - 13468 03/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13934 PL 18 B001 PL018 07/23/2005 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 04583N 04053E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--06 12,600 SAND 13128 12641 13128 - 13144 07/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13934 PL 18 B001 PL018 09/15/2006 177134021300 02266 EPL OIL & GAS LLC PGW
03087N 04385E PL 18 04435N 04093E PL 18 06777S 03836E PL 18 E 05/02/1998 06/11/1998
96 50 17112 15721 SINGLE--07 12400'SAND 12810 12411 12810 - 12820 09/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13937 ST 217 A001 ST217 04/21/1998 177164023600 02628 ARENA OFFSHORE LP OSI
02329N 04761W ST 217 02314N 04753W ST 217 02313N 04754W ST 217 E 03/16/1998 03/29/1998
100 144 8700 8700 SINGLE--01 LENTICULINA 1 7786 7786 07786 - 07866 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13937 ST 217 A001 ST217 11/26/1998 177164023600 02628 ARENA OFFSHORE LP GSI
02329N 04761W ST 217 02314N 04753W ST 217 02313N 04754W ST 217 E 03/16/1998 03/29/1998
100 144 8700 8700 SINGLE--01 LENTICULINA 1 7786 7786 07786 - 07866 12/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13937 ST 217 A002 ST217 12/28/1998 177164024100 02628 ARENA OFFSHORE LP GSI
02329N 04769W ST 217 03146N 07888W ST 217 03194N 07564E ST 217 D 11/29/1998 12/10/1998
100 147 8950 8069 SINGLE--01 LENTICULINA 1 8642 7802 08642 - 08700 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13937 ST 217 A003 ST217 01/31/2008 177164034700 02628 ARENA OFFSHORE LP PGW
02326N 04776W ST 217 06744S 04184W ST 217 06456S 04116W ST 217 E 12/21/2007 01/12/2008
132 144 11310 9806 SINGLE--01 Glob Alt 10730 9312 10736 - 10830 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13937 ST 217 A003 ST217 06/03/2011 177164034700 02628 ARENA OFFSHORE LP GSI
02326N 04776W ST 217 06929S 04234W ST 217 06456S 04116W ST 217 E 12/21/2007 01/12/2008
132 144 11310 9806 SINGLE--02 9000 SAND 10375 9009 10375 - 10385 06/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A001 ST228 06/25/1996 177164020300 01284 W & T OFFSHORE INC PGW
01555S 00141E ST 229 01583S 00130E ST 229 01576S 00151E ST 229 E 10/07/1994 11/13/1994
105 230 9100 9099 SINGLE--01 BN-1/2 8268 8267 08268 - 08547 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A001 ST228 01/26/1999 177164020300 01284 W & T OFFSHORE INC GSI
01555S 00141E ST 229 01583S 00130E ST 229 01576S 00151E ST 229 E 10/07/1994 11/13/1994
105 230 9100 9099 SINGLE--02 BN-1 8268 8267 08268 - 08420 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13938 ST 229 A001 ST228 05/01/1999 177164020300 01284 W & T OFFSHORE INC GSI
01555S 00141E ST 229 01583S 00130E ST 229 01576S 00151E ST 229 E 10/07/1994 11/13/1994
105 230 9100 9099 SINGLE--01 BN1/2 8268 8267 08268 - 08547 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A001 ST228 11/01/1999 177164020303 01284 W & T OFFSHORE INC PGW
01555S 00141E ST 229 01281S 00497E ST 229 01275S 00511E ST 229 D 10/07/1999 10/09/1999
126 230 8616 8570 SINGLE--01 BN-1/2 8425 8380 08209 - 08483 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A001 ST228 05/24/2004 177164020304 01284 W & T OFFSHORE INC POW
01555S 00141E ST 229 01211S 00554E ST 229 01206S 00563E ST 229 D 04/22/2004 04/29/2004
138 230 8591 8532 SINGLE--01 BN-1/2 8418 8359 08418 - 08470 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A001 ST228 05/03/2007 177164020304 01284 W & T OFFSHORE INC OSI
01555S 00141E ST 229 01217S 00543E ST 229 01206S 00563E ST 229 D 04/22/2004 04/29/2004
138 230 8591 8532 SINGLE--02 BN-1 8232 8174 08232 - 08288 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A003 ST228 12/08/1999 177164022002 01284 W & T OFFSHORE INC GSI
01553S 00134E ST 229 03614S 00033E ST 229 03873S 00014E ST 229 D 11/13/1999 11/16/1999
126 230 9080 8566 SINGLE--01 BN-1 8122 8122 08568 - 08724 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13938 ST 229 A004 ST228 04/14/2004 177164031700 01284 W & T OFFSHORE INC OSI
01549S 00146E ST 229 02798S 01277W ST 229 02890S 00835W ST 229 D 02/19/2004 03/21/2004
138 230 10930 7692 SINGLE--01 BN LOWER (A-4) SAND 10440 7500 10440 - 10580 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A004 ST228 04/13/2017 177164031700 01284 W & T OFFSHORE INC OSI
01549S 00146E ST 229 02760S 01442W ST 229 02890S 00835W ST 229 D 02/19/2004 03/21/2004
138 230 10930 7692 SINGLE--02 BN Middle Sand 10253 7426 10256 - 10310 04/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A005 ST228 07/08/2004 177164031901 01284 W & T OFFSHORE INC POW
01548S 00139E ST 229 03421S 00914E ST 229 03739S 01061E ST 229 D 06/22/2004 06/25/2004
137 230 9419 8656 SINGLE--01 BN-1(A-5) SAND 8830 8183 08830 - 08850 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13938 ST 229 A006 ST228 08/22/2004 177164032100 01284 W & T OFFSHORE INC POW
01558S 00130E ST 229 01425S 02314W ST 229 01399S 01840W ST 229 D 07/11/2004 07/25/2004
138 230 9503 7716 SINGLE--01 BN UPR B (A-4) SD 8848 7265 08848 - 09061 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13939 ST 278 B002 ST265 02/25/1996 177164019300 02349 MAGNUM HUNTER PRODUCTION INC POW
01700S 02650W ST 265 00072N 03220W ST 278 00375N 03303W ST 278 E 08/24/1993 09/27/1993
97 217 12408 11902 SINGLE--01 BN-3 11720 11290 11720 - 11830 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13942 GI 108 A002 ST228 07/21/1996 177164020500 01284 W & T OFFSHORE INC GSI
01555S 00141E ST 229 09613N 00517W GI 108 04555S 00527W GI 108 E 01/05/1995 01/08/1995
105 230 10861 9364 SINGLE--01 BN-1 9880 8580 09880 - 10116 07/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13942 GI 108 A003 ST228 09/08/1996 177164022000 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
01553S 00134E ST 229 03341N 00238W GI 108 03190N 00289W GI 108 D 08/22/1996 08/26/1996
127 230 9010 8543 SINGLE--01 BN-1 FB2 8594 8159 08594 - 08906 09/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13943 GI 110 A005 GI116 12/30/2002 177184010402 03295 FIELDWOOD ENERGY LLC OSI
03361N 06913E GI 116 01331S 06096W GI 110 02010S 06072W GI 110 754398019A D 08/02/2002 10/10/2002
176 325 22204 20660 SINGLE--01 MIDDLE L SAND 20846 19453 20846 - 20868 12/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13943 GI 110 A005 GI116 11/30/2007 177184010402 03295 FIELDWOOD ENERGY LLC PGW
03361N 06913E GI 116 01297S 06155W GI 110 02010S 06072W GI 110 754398019A D 08/02/2002 10/10/2002
176 325 22204 20660 SINGLE--02 UPPER L 20644 19278 20644 - 20670 12/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13944 GI 116 A001 GI116 12/28/2000 177184008700 03295 FIELDWOOD ENERGY LLC GSI
03354N 06897E GI 116 03389N 06796E GI 116 03384N 06754E GI 116 754398019A E 04/16/1998 10/04/1998
96 323 21600 21587 SINGLE--01 L SAND 19274 19262 19274 - 19308 12/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13944 GI 116 A001 GI116 04/11/2003 177184008700 03295 FIELDWOOD ENERGY LLC GSI
03354N 06897E GI 116 03418N 06838E GI 116 03384N 06754E GI 116 754398019A E 04/16/1998 10/04/1998
96 323 21600 21587 SINGLE--02 H SAND 16014 16002 16014 - 16160 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13944 GI 116 A002 GI116 01/29/2001 177184008900 03295 FIELDWOOD ENERGY LLC GSI
03350N 06900E GI 116 00237N 06249E GI 116 01885S 05773E GI 110 754398019A E 11/15/1998 02/17/1999
96 323 21540 20601 SINGLE--01 H SAND 16234 15787 16234 - 16352 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13944 GI 116 A002 GI116 04/13/2008 177184008900 03295 FIELDWOOD ENERGY LLC GSI
03350N 06900E GI 116 00237N 06249E GI 116 01885S 05773E GI 110 754398019A E 11/15/1998 02/17/1999
96 323 21540 20601 SINGLE--01 H SAND 16234 15787 16234 - 16274 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13944 GI 116 A003 GI116 04/20/2001 177184009200 03295 FIELDWOOD ENERGY LLC GSI
03361N 06886E GI 116 08068N 07717E GI 116 06525S 07125W GI 116 754398019A E 01/27/2000 03/28/2000
85 326 21475 20110 SINGLE--01 H SAND 18058 16699 18058 - 18126 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13944 GI 116 A004 GI116 05/08/2001 177184009501 03295 FIELDWOOD ENERGY LLC PGW
03367N 06900E GI 116 03430N 09484E GI 116 03388N 05271W GI 116 754398019A D 06/09/2000 07/06/2000
80 323 18000 17392 SINGLE--01 H SAND 16914 16307 16914 - 17020 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13944 GI 116 A006 GI116 04/21/2003 177184010601 03295 FIELDWOOD ENERGY LLC OSI
03351N 06889E GI 116 03344N 06889E GI 116 03370N 06867E GI 116 754398019A D 02/05/2003 02/22/2003
176 315 6700 6692 SINGLE--01 6200 SAND 6305 6298 06305 - 06330 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13944 GI 116 A007 GI116 03/20/2012 177184011100 03295 FIELDWOOD ENERGY LLC PGW
03364N 06893E GI 116 02858N 06890E GI 116 02871N 06893E GI 116 754398019A D 08/15/2011 01/18/2012
96 325 19636 19573 SINGLE--01 UPPER L 19334 19272 19334 - 19364 05/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A001 MP093 09/30/1997 177254063800 00105 APACHE CORPORATION GSI
00798N 03297E MP 104 03702N 00140E MP 104 03694N 00134E MP 104 E 06/28/1997 08/18/1997
91 48 9000 6821 SINGLE--01 FA FBA 7404 5226 07404 - 07452 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A001 MP093 04/27/1998 177254063800 00105 APACHE CORPORATION GSI
00798N 03297E MP 104 03696N 00143E MP 104 03694N 00134E MP 104 E 06/28/1997 08/18/1997
91 48 9000 6821 SINGLE--02 EI FB A 7280 5102 07280 - 07300 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A002 MP103 09/21/1997 177254064100 00105 APACHE CORPORATION GSI
00798N 03305E MP 104 05322N 08166E MP 104 05549N 06193W MP 104 E 07/21/1997 08/05/1997
91 48 10559 6966 DOUBLE--01 FJ FBA 9878 6458 09878 - 09884 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13960 MP 104 A002 MP103 07/25/1998 177254064100 00105 APACHE CORPORATION GSI
00798N 03305E MP 104 05197N 07949E MP 104 05549N 06193W MP 104 E 07/21/1997 08/05/1997
91 48 10559 6966 DOUBLE--03 FG FBA 9550 6247 09550 - 09559 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A002 MP103 08/08/2001 177254064102 00105 APACHE CORPORATION OSI
00798N 03305E MP 104 05187N 08134E MP 104 05287N 06362W MP 104 D 07/06/2001 07/09/2001
124 49 10010 6400 DOUBLE--01 FG SAND 9700 6251 09700 - 09738 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A002 MP103 02/11/2003 177254064102 00105 APACHE CORPORATION GSI
00798N 03305E MP 104 04644N 07025E MP 104 05287N 06362W MP 104 D 07/06/2001 07/09/2001
124 49 10010 6400 DOUBLE--03 FB 8206 5427 08206 - 08219 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A002D MP103 09/21/1997 177254064100 00105 APACHE CORPORATION GSI
00798N 03305E MP 104 05033N 07652E MP 104 05549N 06193W MP 104 E 07/21/1997 08/05/1997
91 48 10559 6966 DOUBLE--02 FF FBA 9118 5979 09118 - 09126 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 A002D MP103 08/08/2001 177254064102 00105 APACHE CORPORATION GSI
00798N 03305E MP 104 04527N 06882E MP 104 05287N 06362W MP 104 D 07/06/2001 07/09/2001
124 49 10010 6400 DOUBLE--02 FA SAND 7978 5293 07978 - 08006 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13960 MP 104 B001 MP103 05/06/2004 177254078500 00105 APACHE CORPORATION GSI
05300N 07000W MP 104 06925S 05273W MP 104 06726S 05140W MP 104 D 04/20/2004 04/27/2004
90 45 6793 5569 SINGLE--01 FA 6469 5343 06460 - 06500 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 B002 MP103 06/06/2004 177254078901 00105 APACHE CORPORATION GSI
05308N 07001W MP 104 04169N 00740W MP 104 04061N 00155W MP 104 E 05/22/2004 05/23/2004
90 45 9902 5852 SINGLE--01 FC 9212 5502 09212 - 09234 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 B002 MP103 04/22/2008 177254078901 00105 APACHE CORPORATION PGW
05308N 07001W MP 104 04210N 01067W MP 104 04061N 00155W MP 104 E 05/22/2004 05/23/2004
90 45 9902 5852 SINGLE--02 FA FBB 8828 5312 08828 - 08838 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 B002 MP103 10/13/2009 177254078901 00105 APACHE CORPORATION PGW
05308N 07001W MP 104 04183N 00870W MP 104 04061N 00155W MP 104 E 05/22/2004 05/23/2004
90 45 9902 5852 SINGLE--03 FB 9080 5437 09080 - 09090 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13960 MP 104 B002 MP103 10/28/2011 177254078901 00105 APACHE CORPORATION GSI
05308N 07001W MP 104 04262N 01376W MP 104 04061N 00155W MP 104 E 05/22/2004 05/23/2004
90 45 9902 5852 SINGLE--04 EI Sand 8468 5136 08468 - 08484 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13961 MP 111 A001 MP111 10/15/1994 177254057700 00222 XTO OFFSHORE INC GSI
03604N 04250E MP 111 03604N 04250E MP 111 03619N 04253E MP 111 E 10/06/1993 10/14/1993
91 95 5000 5000 SINGLE--01 BF4.0 4338 4338 04338 - 04345 10/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13961 MP 111 A001 MP111 11/30/1999 177254057700 00222 XTO OFFSHORE INC GSI
03604N 04250E MP 111 03604N 04250E MP 111 03619N 04253E MP 111 E 10/06/1993 10/14/1993
91 95 5000 5000 SINGLE--02 BF 3.0 4110 4110 04110 - 04118 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13961 MP 111 A001 MP111 03/21/2004 177254057700 00222 XTO OFFSHORE INC GSI
03604N 04250E MP 111 03614N 04246E MP 111 03619N 04253E MP 111 E 10/06/1993 10/14/1993
91 95 5000 5000 SINGLE--03 BF 1.75 3684 3684 03684 - 03690 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13964 MP 122 A007 MP133 08/08/1998 177254005903 00540 MOBIL OIL EXPLORATION & PRODUC OSI
01893N 04822W MP 133 00742S 05649W MP 122 00779S 05830W MP 122 D 07/11/1998 07/14/1998
113 140 6645 5145 SINGLE--01 5200'SAND 6416 5011 06416 - 06444 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13964 MP 122 E001 MP133 06/28/2010 177244093800 02628 ARENA OFFSHORE LP PGW
06257S 01000W MP 236 03252S 01541E MP 122 02294S 02316E MP 122 E 07/05/2007 07/14/2007
104 176 7629 5025 SINGLE--01 5200' Sand 6080 4139 06127 - 06156 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13964 MP 122 E001 MP133 09/23/2018 177244093800 02628 ARENA OFFSHORE LP GSI
06257S 01000W MP 236 03282S 01517E MP 122 02294S 02316E MP 122 E 07/05/2007 07/14/2007
104 176 7629 5025 SINGLE--01 5200' Sand 6080 4139 06080 - 06090 09/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13964 MP 122 E002 MP133 07/17/2010 177244095203 02628 ARENA OFFSHORE LP GSI
06255S 00991W MP 236 05383N 02334E MP 122 05248N 02486E MP 122 D 05/25/2010 07/11/2010
139 178 7188 4555 SINGLE--01 6150'SAND 6700 4525 06984 - 07188 09/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13968 MP 162 A001 MP162 08/08/1999 177244081700 02409 MARITECH RESOURCES INC GSI
07043S 05627W MP 162 04869S 06492W MP 162 03625S 06965W MP 162 E 04/07/1998 05/12/1998
82 91 12690 11400 SINGLE--01 MIDDLE TEX 10764 10009 10764 - 10924 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13968 MP 162 A001 MP162 02/03/2003 177244081700 02409 MARITECH RESOURCES INC GSI
07043S 05627W MP 162 05629S 06191W MP 162 03625S 06965W MP 162 E 04/07/1998 05/12/1998
82 91 12690 11400 SINGLE--02 UPPER TX-W 9426 8952 09426 - 09436 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13968 MP 162 A002 MP162 08/20/1999 177244082100 02409 MARITECH RESOURCES INC GSI
07043S 05620W MP 162 10004S 07160W MP 162 04592N 07271W MP 162 E 05/21/1998 06/20/1998
82 91 11180 10285 SINGLE--01 MIDDLE TEX 10713 9866 10713 - 10769 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G13971 MP 216 C001 MP216 05/19/1999 177244082200 02383 MILLENNIUM OFFSHORE GROUP INC GSI
06010S 03520E MP 216 05994S 03662E MP 216 06005S 03674E MP 216 E 06/11/1998 06/29/1998
96 164 10500 10497 SINGLE--01 CRISTELLARIA I 9494 9492 09494 - 09542 06/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13975 MO 866 B001 MO866 06/22/1994 608154008400 02233 SAMSON CONTOUR ENERGY E&P LLC GSI
01250S 03100W MO 822 01981N 03213W MO 866 02380N 03205W MO 866 E 05/26/1994 06/04/1994
88 53 5033 1674 SINGLE--01 1600 4633 1673 04633 - 05033 07/1994

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13978 VK 35 001 VK035 01/25/1997 608164027800 00491 EP ENERGY MANAGEMENT LLC GSI
03850S 05003E VK 35 03840S 05008E VK 35 03842S 05013E VK 35 E 12/29/1996 01/02/1997
85 97 2100 2100 SINGLE--01 1200 MIOCENE 1226 1226 01226 - 01292 08/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13981 VK 208 001 VK252 08/05/2000 608164020700 00078 CHEVRON USA INC GSI
00500N 05900E VK 252 01949S 09870E VK 208 02137S 05677W VK 208 754394013A E 11/12/1994 12/19/1994
95 120 16127 14757 SINGLE--01 UPPER JAMES 15584 14275 15584 - 15602 11/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G13982 VK 252 001 VK252 08/15/2000 608164019600 00078 CHEVRON USA INC GSI
00486N 05901E VK 252 00441N 05821E VK 252 00442N 05822E VK 252 754394013A E 02/11/1994 03/23/1994
88 120 15071 15071 SINGLE--01 UPPER JAMES 14342 14342 14342 - 14408 11/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13982 VK 252 001 VK252 07/08/2001 608164019600 00078 CHEVRON USA INC GSI
00486N 05901E VK 252 00441N 05821E VK 252 00442N 05822E VK 252 754394013A E 02/11/1994 03/23/1994
88 120 15071 15071 SINGLE--01 UPPER JAMES 14342 14342 14342 - 14368 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13987 VK 736 A002 VK780 10/30/1998 608164033400 03295 FIELDWOOD ENERGY LLC GSI
00587N 03982W VK 780 02354S 04468W VK 736 02580S 04513W VK 736 754398005A D 09/23/1998 10/11/1998
146 722 12000 11149 SINGLE--01 BSF RA 11510 10718 11510 - 11678 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13987 VK 736 A002 VK780 08/04/2006 608164033400 03295 FIELDWOOD ENERGY LLC GSI
00587N 03982W VK 780 02248S 04447W VK 736 02580S 04513W VK 736 754398005A D 09/23/1998 10/11/1998
146 722 12000 11149 SINGLE--02 Upper BSF Sand 11290 10525 11290 - 11322 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13987 VK 736 A002 VK780 09/21/2006 608164033400 03295 FIELDWOOD ENERGY LLC GSI
00587N 03982W VK 780 02115S 04424W VK 736 02580S 04513W VK 736 754398005A D 09/23/1998 10/11/1998
146 722 12000 11149 SINGLE--03 M4.1 Sand 11012 10283 11012 - 11054 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13987 VK 736 A002 VK780 05/09/2010 608164033400 03295 FIELDWOOD ENERGY LLC GSI
00587N 03982W VK 780 01445S 04292W VK 736 02580S 04513W VK 736 754398005A D 09/23/1998 10/11/1998
146 722 12000 11149 SINGLE--04 M2.8 9676 9135 09676 - 09726 02/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13987 VK 736 A004 VK780 02/14/1999 608164033700 03295 FIELDWOOD ENERGY LLC GSI
00596N 03987W VK 780 00230S 11326W VK 736 00244S 04197E VK 736 754398005A D 12/10/1998 01/23/1999
146 722 14230 11100 SINGLE--01 BSF RF 13838 10889 13838 - 14008 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13987 VK 736 A008 VK780 07/26/1999 608164034300 03295 FIELDWOOD ENERGY LLC GSI
00591N 03989W VK 780 03275S 05599E VK 736 03849S 05261E VK 736 754398005A D 06/12/1999 07/12/1999
146 722 15100 11924 SINGLE--01 BSF RE 13642 10627 13642 - 13729 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13987 VK 736 A008 VK780 08/29/2006 608164034300 03295 FIELDWOOD ENERGY LLC GSI
00591N 03989W VK 780 02605S 06044E VK 736 03849S 05261E VK 736 754398005A D 06/12/1999 07/12/1999
146 722 15100 11924 SINGLE--02 M2.8 11877 9058 11877 - 11950 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13988 VK 742 A008 VK742 02/23/2002 608164030400 00078 CHEVRON USA INC GSI
04411N 02541E VK 786 06727N 02113W VK 742 05714N 01348W VK 742 754396003A D 10/07/1997 01/01/2002
154 1754 23921 10529 SINGLE--01 J1-UP/LW 22584 10131 22584 - 22855 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 004 MC029 06/07/2014 608174127400 01834 TALOS PETROLEUM LLC POW
07280S 05520W MC 29 07620S 06387W MC 29 07791S 06963E MC 29 D 01/10/2014 03/07/2014
90 2009 14643 13575 SINGLE--01 M83A FB 1 9858 9660 09858 - 09988 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13997 MC 29 005 MC029 07/11/2014 608174127500 01834 TALOS PETROLEUM LLC POW
00867S 06720W MC 29 02046S 07780W MC 29 02201S 07877E MC 29 D 01/18/2014 04/19/2014
87 2121 11557 11167 SINGLE--01 M83A Upper 9978 9615 09978 - 10064 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 005 MC029 12/01/2014 608174127500 01834 TALOS PETROLEUM LLC OSI
00867S 06720W MC 29 02201S 07877E MC 29 02201S 07877E MC 29 D 01/18/2014 04/19/2014
87 2121 11557 11167 SINGLE--02 M83-7 11401 11010 11401 - 11438 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 005 MC029 12/08/2014 608174127500 01834 TALOS PETROLEUM LLC POW
00867S 06720W MC 29 02046S 07780W MC 29 02201S 07877E MC 29 D 01/18/2014 04/19/2014
87 2121 11557 11167 SINGLE--01 M83A FB 3 9978 9615 09978 - 10064 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 006 MC029 07/29/2015 608174130900 01834 TALOS PETROLEUM LLC GLO
00823S 06559W MC 29 01671S 05805W MC 29 01867S 05524W MC 29 D 05/29/2015 06/24/2015
86 2121 10600 10071 SINGLE--01 M83A FB 3 9915 9589 10115 - 10236 08/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 006 MC029 10/15/2015 608174130900 01834 TALOS PETROLEUM LLC POW
00823S 06559W MC 29 00981S 06723W MC 29 01867S 05524W MC 29 D 05/29/2015 06/24/2015
86 2121 10600 10071 SINGLE--02 P8 7122 7108 07122 - 07254 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G13997 MC 29 006 MC029 07/20/2019 608174130900 01834 TALOS PETROLEUM LLC POW
00823S 06559W MC 29 01671S 05805W MC 29 01867S 05524W MC 29 D 05/29/2015 06/24/2015
86 2121 10600 10071 SINGLE--01 M83A FB 3 9915 9589 10115 - 10236 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 007 MC029 02/12/2016 608174132401 01834 TALOS PETROLEUM LLC POW
07057S 05404W MC 29 04148S 07309W MC 29 03972S 07424W MC 29 D 01/19/2016 01/21/2016
86 2009 11350 10008 SINGLE--01 M83A FB 3 10882 9603 10932 - 11040 02/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G13997 MC 29 TB009 MC029 01/16/2002 608174052302 01834 TALOS PETROLEUM LLC OSI
01357S 03607E MC 28 04923S 08333W MC 29 05447S 06434E MC 29 D 09/18/2001 10/01/2001
82 1853 19789 11137 SINGLE--01 M83-5/M83-7 18296 10243 18296 - 19192 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14005 MC 496 TA001 MC582 06/19/2003 608174081703 02806 MARUBENI OIL & GAS USA LLC OSI
04396S 06506W MC 496 05139S 07800W MC 496 05513S 07455E MC 496 D 03/28/2003 04/08/2003
72 1804 15690 14615 SINGLE--01 AA1B FB-A 14876 14189 14876 - 15330 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14005 MC 496 TA001 MC582 07/23/2003 608174081703 02806 MARUBENI OIL & GAS USA LLC OSI
04396S 06506W MC 496 05293S 07802E MC 496 05513S 07455E MC 496 D 03/28/2003 04/08/2003
72 1804 15690 14615 SINGLE--01 AA1B FB-A 15210 14366 15210 - 15330 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14016 MC 711 004 MC755 12/12/2004 608174087601 00981 ANADARKO PETROLEUM CORPORATION OSI
01644S 06393W MC 711 02962S 05729W MC 711 02961S 05754W MC 711 E 06/09/2000 07/10/2000
81 2972 14338 14078 SINGLE--01 3750B/C 11424 11164 11424 - 11840 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14016 MC 711 004 MC755 12/15/2005 608174087601 00981 ANADARKO PETROLEUM CORPORATION OSI
01644S 06393W MC 711 02962S 05732W MC 711 02961S 05754W MC 711 E 06/09/2000 07/10/2000
81 2972 14338 14078 SINGLE--01 3750' C SAND 11734 11474 11734 - 11840 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14016 MC 711 004 MC755 01/23/2010 608174087601 00981 ANADARKO PETROLEUM CORPORATION OSI
01644S 06393W MC 711 02962S 05729W MC 711 02961S 05754W MC 711 E 06/09/2000 07/10/2000
81 2972 14338 14078 SINGLE--02 3750 MS B/C 11424 11164 11424 - 11840 01/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14016 MC 711 SS005 MC755 08/11/2006 608174089600 00981 ANADARKO PETROLEUM CORPORATION OSI
02896N 04527W MC 711 03147N 04627W MC 711 03147N 04627W MC 711 D 09/07/2000 10/25/2000
82 2951 13146 13140 SINGLE--01 3750' B-C 11184 11178 11184 - 11450 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14016 MC 711 SS006 MC755 12/11/2005 608174057300 00981 ANADARKO PETROLEUM CORPORATION OSI
01581S 06394W MC 711 00872S 05453W MC 711 00089N 03647W MC 755 E 07/16/1997 09/26/1997
86 2975 17707 17083 SINGLE--01 3750 MS B/C 11590 11349 11590 - 11708 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14016 MC 711 SS008 MC755 07/26/2007 608174111901 00981 ANADARKO PETROLEUM CORPORATION OSI
02890N 04489W MC 711 02469N 03896W MC 711 03496N 03161W MC 711 E 05/08/2007 05/28/2007
78 2951 14648 12296 SINGLE--01 3750 BC SAND 13000 11259 13000 - 13380 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14016 MC 711 SS008 MC755 02/16/2009 608174111902 00981 ANADARKO PETROLEUM CORPORATION OSI
02890N 04489W MC 711 02108N 03531W MC 711 02216N 03402W MC 711 E 01/02/2009 01/07/2009
78 2951 13407 11676 SINGLE--01 3750' B-C 12832 11235 12832 - 13122 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14021 GC 60 001C GC060 05/21/2001 608114019801 03269 TALOS OIL AND GAS LLC OSI
06309N 09704E GC 60 04985N 06567W GC 60 04978N 06518W GC 60 D 04/11/2001 04/13/2001
78 868 6098 5709 SINGLE--01 MPL-1A 5840 5456 05840 - 05938 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14021 GC 60 001D GC060 06/07/1996 608114019800 03269 TALOS OIL AND GAS LLC OSI
06309N 09704E GC 60 05046N 09193E GC 60 05066N 06644W GC 60 D 10/08/1993 10/30/1993
82 870 6900 6529 SINGLE--01 MPL-1A 5830 5459 05830 - 05990 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14021 GC 60 002A GC060 06/22/1996 608114020101 03269 TALOS OIL AND GAS LLC GLO
06309N 09704E GC 60 07458N 08003E GC 60 07641N 07762E GC 60 E 04/30/1994 05/10/1994
82 868 6820 6085 SINGLE--01 MPL-1B 6243 5594 06243 - 06405 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14023 GC 110 001 GC110 01/23/1996 608114020600 00689 SHELL OFFSHORE INC. OSI
02924S 00368W GC 110 04370S 00646W GC 110 05309S 00875W GC 110 E 04/09/1995 05/21/1995
72 1730 12960 11736 SINGLE--01 JO U/DT 11852 11193 11852 - 12610 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14100 PN 968 A002 PN967 12/06/1993 427014001600 01154 CEDYCO CORPORATION GSI
05389N 01775E PN 967 02875N 00550W PN 968 02683N 00693W PN 968 D 08/25/1981 09/10/1981
100 122 7036 7036 DOUBLE--03 EE SD 6434 6434 06434 - 06471 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A001 MU759 07/08/1995 427024022200 01103 EOG RESOURCES INC PGW
02561N 06461W MU 759 04969N 08746W MU 759 05350N 06749E MU 759 D 03/25/1994 03/25/1994
95 154 11835 10380 SINGLE--01 14-OL SAND 11097 9850 11097 - 11145 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A001A MU759 05/28/2000 427024022200 01103 EOG RESOURCES INC GSI
02561N 06461W MU 759 04740N 08534W MU 759 05350N 06749E MU 759 D 03/25/1994 03/25/1994
95 154 11835 10380 SINGLE--02 MA-3 10638 9514 10638 - 10674 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A001B MU759 07/18/2000 427024022200 01103 EOG RESOURCES INC GSI
02561N 06461W MU 759 04061N 07935W MU 759 05350N 06749E MU 759 D 03/25/1994 03/25/1994
95 154 11835 10380 SINGLE--03 MA-1A 9347 8595 09347 - 09360 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 A002 MU759 06/28/1995 427024023100 01103 EOG RESOURCES INC PGW
02565N 06455W MU 759 06686N 07284W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--01 14-3L SAND 12106 10695 12106 - 12204 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A002A MU759 11/18/1997 427024023100 01103 EOG RESOURCES INC GSI
02565N 06455W MU 759 06602N 07264W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--02 14-3U 11967 10587 11967 - 12009 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A002B MU759 11/22/1997 427024023100 01103 EOG RESOURCES INC PGW
02565N 06455W MU 759 06270N 07191W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--03 14-1 SAND 11420 10158 11420 - 11469 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/22/1997 | 24.00 | 023 | | | | 999999 |
| 001280 | | | | 000000 | 002077 | 000000 | |

G14103 MU 759 A002C MU759 03/08/1998 427024023100 01103 EOG RESOURCES INC PGW
02565N 06455W MU 759 05974N 07126W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--04 14-OU SAND 10899 9735 10899 - 10966 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A002E MU759 04/13/1999 427024023100 01103 EOG RESOURCES INC GSI
02565N 06455W MU 759 05914N 07111W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--05 13-9 SAND 10788 9643 10788 - 10805 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 A002F MU759 10/12/2002 427024023100 01103 EOG RESOURCES INC PGW
02565N 06455W MU 759 05207N 06973W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--06 MA-1B 9570 8661 09570 - 09580 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A002G MU759 11/20/2004 427024023100 01103 EOG RESOURCES INC GSI
02565N 06455W MU 759 05061N 06945W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--07 8350 LOWER SAND 9330 8472 09330 - 09338 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A002H MU759 01/18/2005 427024023100 01103 EOG RESOURCES INC GSI
02565N 06455W MU 759 03927N 06728W MU 759 07679N 07601W MU 759 D 05/15/1994 07/01/1994
99 160 13825 12061 SINGLE--08 RM-12 7485 7033 07485 - 07490 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A003 MU759 09/22/1995 427024023200 01103 EOG RESOURCES INC PGW
02569N 06448W MU 759 05210N 05819W MU 759 05290N 05809W MU 759 D 07/12/1994 08/01/1994
102 160 11699 11149 SINGLE--01 14-3U 11333 10814 11333 - 11350 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A003 MU759 03/14/2006 427024023200 01103 EOG RESOURCES INC GSI
02569N 06448W MU 759 03543N 06103W MU 759 05290N 05809W MU 759 D 07/12/1994 08/01/1994
102 160 11699 11149 SINGLE--06 RM-8 6791 6596 06791 - 06808 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 A003A MU759 07/14/1998 427024023200 01103 EOG RESOURCES INC PGW
02569N 06448W MU 759 04336N 05936W MU 759 05290N 05809W MU 759 D 07/12/1994 08/01/1994
102 160 11699 11149 SINGLE--02 8350' SAND 8822 8463 08822 - 08840 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A003B MU759 06/13/1999 427024023200 01103 EOG RESOURCES INC PGW
02569N 06448W MU 759 03696N 06092W MU 759 05290N 05809W MU 759 D 07/12/1994 08/01/1994
102 160 11699 11149 SINGLE--03 RM 11 SAND 7158 6936 07158 - 07170 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A003C MU759 03/21/2002 427024023200 01103 EOG RESOURCES INC PGW
02569N 06448W MU 759 04322N 05805W MU 759 05290N 05809W MU 759 D 07/12/1994 08/01/1994
102 160 11699 11149 SINGLE--04 RM-10 SAND 7072 6867 07072 - 07080 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A003E MU759 10/25/2004 427024023200 01103 EOG RESOURCES INC PGW
02569N 06448W MU 759 03580N 06087W MU 759 05290N 05809W MU 759 D 07/12/1994 08/01/1994
102 160 11699 11149 SINGLE--05 RM-9 6973 6765 06973 - 06983 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A004 MU759 08/30/1995 427024024200 01103 EOG RESOURCES INC PGW
02567N 06465W MU 759 03788N 11514W MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--01 14-3L SAND 12925 10718 12925 - 12994 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14103 MU 759 A004 MU759 03/28/2004 427024024200 01103 EOG RESOURCES INC PGW
02567N 06465W MU 759 03679N 04676E MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--03 14-2 12380 10317 12384 - 12427 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A004 MU759 01/31/2008 427024024200 01103 EOG RESOURCES INC PGW
02567N 06465W MU 759 03678N 04678E MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--03 14-2 Sand 12380 10317 12380 - 12798 01/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A004 MU759 05/11/2008 427024024200 01103 EOG RESOURCES INC PGW
02567N 06465W MU 759 03543N 05179E MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--04 14-OL 11646 9796 11646 - 11657 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A004 MU759 09/28/2009 427024024200 01103 EOG RESOURCES INC GSI
02567N 06465W MU 759 03514N 05299E MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--05 14-OU 11470 9674 11472 - 11548 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A004 MU759 01/18/2010 427024024200 01103 EOG RESOURCES INC PGW
02567N 06465W MU 759 03355N 05912E MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--06 MA-2B 10585 9059 10592 - 10600 01/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 A004 MU759 06/21/2010 427024024200 01103 EOG RESOURCES INC GSI
02567N 06465W MU 759 03292N 06144E MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--07 MA-1D 10262 8835 10262 - 10266 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 A004A MU759 04/22/1997 427024024200 01103 EOG RESOURCES INC PGW
02567N 06465W MU 759 03741N 11373W MU 759 03829N 04207E MU 759 D 07/18/1995 08/14/1995
113 154 13112 10860 SINGLE--02 14-3U 12704 10554 12704 - 12769 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B001 MU759 10/20/1995 427024023300 01103 EOG RESOURCES INC PGW
06119N 02557W MU 759 08876N 05202W MU 759 06799S 05356W MU 759 D 01/15/1995 01/31/1995
99 154 11871 10276 SINGLE--01 RM-8L 11559 10060 11559 - 11569 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B001A MU759 03/26/1996 427024023300 01103 EOG RESOURCES INC PGW
06119N 02557W MU 759 08809N 05140W MU 759 06799S 05356W MU 759 D 01/15/1995 01/31/1995
99 154 11871 10276 SINGLE--02 RM-8U 11434 9974 11434 - 11483 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B001B MU759 05/18/1997 427024023300 01103 EOG RESOURCES INC PGW
06119N 02557W MU 759 08693N 05029W MU 759 06799S 05356W MU 759 D 01/15/1995 01/31/1995
99 154 11871 10276 SINGLE--03 9900' SAND 11211 9820 11211 - 11219 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/19/1997 | 24.00 | 016 | | | | 061250 |
| 001100 | | | | 000020 | 001225 | 000015 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 B001B MU759 07/19/1997 427024023300 01103 EOG RESOURCES INC PGW
06119N 02557W MU 759 08707N 05042W MU 759 06799S 05356W MU 759 D 01/15/1995 01/31/1995
99 154 11871 10276 SINGLE--03 9900' SAND 11237 9838 11237 - 11247 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/19/1997 | 24.00 | 018 | | | | 999999 |
| 001825 | | | | 000000 | 003695 | 000003 | |

G14103 MU 759 B001C MU759 10/24/1997 427024023300 01103 EOG RESOURCES INC PGW
06119N 02557W MU 759 08436N 04775W MU 759 06799S 05356W MU 759 D 01/15/1995 01/31/1995
99 154 11871 10276 SINGLE--04 9700' SAND 10712 9476 10712 - 10758 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B002 MU759 09/19/1995 427024023700 01103 EOG RESOURCES INC PGW
06114N 02562W MU 759 08191N 03658W MU 759 07428S 03784W MU 759 D 09/09/1994 10/11/1994
99 154 11764 10878 SINGLE--01 14-3U 11391 10602 11391 - 11471 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B002A MU759 01/11/1999 427024023700 01103 EOG RESOURCES INC PGW
06114N 02562W MU 759 07643N 03337W MU 759 07428S 03784W MU 759 D 09/09/1994 10/11/1994
99 154 11764 10878 SINGLE--02 14-OU SAND 10442 9896 10442 - 10456 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B003 MU759 02/03/1996 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 09590N 05575W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--01 RM-10 12870 11112 12870 - 12894 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 B003 MU759 03/22/1996 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 09590N 05575W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--01 RM-10 12870 11112 12870 - 12980 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B003A MU759 01/31/1997 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 09503N 05394W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--02 RM-9A SAND 12612 10950 12612 - 12670 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B003B MU759 05/18/1997 427024025400 01103 EOG RESOURCES INC GSI
06123N 02552W MU 759 09126N 04945W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--03 BRM-8 SAND 11765 10346 11765 - 11873 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/20/1997 | 24.00 | 017 | | | | 064394 |
| 005640 | | | | 000094 | 006053 | 000015 | |

G14103 MU 759 B003C MU759 02/20/1998 427024025400 01103 EOG RESOURCES INC GSI
06123N 02552W MU 759 08442N 04473W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--04 9700' SAND 10591 9519 10591 - 10632 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B003E MU759 03/14/1998 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 08256N 04355W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--05 9500' SAND 10272 9288 10272 - 10326 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14103 MU 759 B003F MU759 04/26/1998 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 08179N 04297W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--06 9530/94/9500 10119 9170 10119 - 10326 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B003G MU759 09/24/1998 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 08022N 04163W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--07 9100' SAND 9796 8921 09796 - 09880 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14103 MU 759 B003H MU759 11/27/1998 427024025400 01103 EOG RESOURCES INC PGW
06123N 02552W MU 759 07882N 04026W MU 759 06164S 05806W MU 759 D 12/15/1995 01/12/1996
119 154 13176 11292 SINGLE--08 9000' SAND 9492 8689 09492 - 09512 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14104 MU 783 A001 MU785 11/23/1994 427024022401 01103 EOG RESOURCES INC PGW
02386S 08806E MU 783 01570S 03462E MU 783 01450S 03167E MU 783 D 02/26/1994 03/19/1994
91 160 11863 9805 SINGLE--01 9050' SAND 11306 9365 11306 - 11380 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14105 MU 807 A001 MU807 04/02/1997 427024023000 01046 HOUSTON EXPLORATION COMPANY PGW
02169N 03382W MU 807 02232N 03442W MU 807 02290N 03481W MU 807 D 06/02/1994 07/15/1994
106 180 11830 11827 DOUBLE--01 10170 SD 14-3L 10272 10270 10272 - 10293 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14105 MU 807 A001 MU807 01/29/2000 427024023000 01046 HOUSTON EXPLORATION COMPANY PGW
02169N 03382W MU 807 02228N 03439W MU 807 02290N 03481W MU 807 D 06/02/1994 07/15/1994
106 180 11830 11827 DOUBLE--03 10040' SAND 10145 10143 10145 - 10209 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14105 MU 807 A001 MU807 02/26/2001 427024023000 01046 HOUSTON EXPLORATION COMPANY GSI
02169N 03382W MU 807 02217N 03432W MU 807 02290N 03481W MU 807 D 06/02/1994 07/15/1994
106 180 11830 11827 DOUBLE--05 9710'SAND 9814 9813 09814 - 09896 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14105 MU 807 A001D MU807 04/02/1997 427024023000 01046 HOUSTON EXPLORATION COMPANY PGW
02169N 03382W MU 807 02222N 03436W MU 807 02290N 03481W MU 807 D 06/02/1994 07/15/1994
106 180 11830 11827 DOUBLE--02 9870 SD 14-2L 9972 9970 09972 - 09984 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14105 MU 807 A001D MU807 01/29/2000 427024023000 01046 HOUSTON EXPLORATION COMPANY GSI
02169N 03382W MU 807 02208N 03427W MU 807 02290N 03481W MU 807 D 06/02/1994 07/15/1994
106 180 11830 11827 DOUBLE--04 9410' SAND 9511 9510 09511 - 09526 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14146 GA 420 002 GA391 09/12/1996 427064038700 01777 DEVON LOUISIANA CORPORATION GSI
02896S 01446W GA 393 01471N 02022W GA 420 02682N 02013W GA 420 E 06/28/1996 07/22/1996
105 94 10377 8066 DOUBLE--01 CRIS I-2 8668 6865 08668 - 08682 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14146 GA 420 002 GA391 08/13/1998 427064038700 01777 DEVON LOUISIANA CORPORATION PGW
02896S 01446W GA 393 01415N 02015W GA 420 02682N 02013W GA 420 E 06/28/1996 07/22/1996
105 94 10377 8066 DOUBLE--03 CRIS II 8594 6814 08594 - 08610 08/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14146 GA 420 002 GA391 03/19/2000 427064038700 01777 DEVON LOUISIANA CORPORATION PGW
02896S 01446W GA 393 01222N 01995W GA 420 02682N 02013W GA 420 E 06/28/1996 07/22/1996
105 94 10377 8066 DOUBLE--05 CRIS I FB-A 8334 6642 08334 - 08345 04/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14146 GA 420 A001 GA391 02/15/1995 427064035700 01777 DEVON LOUISIANA CORPORATION PGW
00799N 07391W GA 420 01904N 08288W GA 420 05155N 05199E GA 420 D 11/09/1994 12/31/1994
94 94 12267 9192 SINGLE--01 BIG HUM-U,M,L 7695 7006 07695 - 08030 11/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14146 GA 420 A001 GA391 03/13/2000 427064035700 01777 DEVON LOUISIANA CORPORATION PGW
00799N 07391W GA 420 01244N 07766W GA 420 05155N 05199E GA 420 D 11/09/1994 12/31/1994
94 94 12267 9192 SINGLE--02 TEX W-8 FB-A 6716 6518 06716 - 06758 03/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14146 GA 420 A001 GA391 06/01/2001 427064035700 01777 DEVON LOUISIANA CORPORATION GSI
00799N 07391W GA 420 01904N 08288W GA 420 05155N 05199E GA 420 D 11/09/1994 12/31/1994
94 94 12267 9192 SINGLE--01 BIG HUM-U 7695 7006 07695 - 07762 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14146 GA 420 A002 GA391 11/29/1995 427064037500 01777 DEVON LOUISIANA CORPORATION GSI
00799N 07383W GA 420 05037N 07240E GA 420 06629N 06999E GA 420 D 09/30/1995 11/06/1995
99 97 11354 9367 SINGLE--01 BH-5 8700 7274 08700 - 08735 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14146 GA 420 A002 GA391 02/14/1999 427064037500 01777 DEVON LOUISIANA CORPORATION PGW
00799N 07383W GA 420 04882N 07277E GA 420 06629N 06999E GA 420 D 09/30/1995 11/06/1995
99 97 11354 9367 SINGLE--02 BH-2 SAND 8432 7058 08432 - 08474 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14146 GA 420 A002 GA391 05/31/2001 427064037500 01777 DEVON LOUISIANA CORPORATION GSI
00799N 07383W GA 420 04842N 07286E GA 420 06629N 06999E GA 420 D 09/30/1995 11/06/1995
99 97 11354 9367 SINGLE--03 BH1 FB-B 8362 7001 08362 - 08397 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14152 GAA 218 A001 GA218A 12/20/1994 427074009500 00730 WALTER OIL & GAS CORPORATION GSI
04633S 04645E GAA 218 04496S 04601E GAA 218 04494S 04603E GAA 218 E 10/29/1994 11/13/1994
111 268 7800 7795 DOUBLE--01 7600' SAND 7632 7628 07632 - 07658 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14152 GAA 218 A001 GA218A 12/22/1994 427074009500 00730 WALTER OIL & GAS CORPORATION OSI
04633S 04645E GAA 218 04497S 04601E GAA 218 04494S 04603E GAA 218 E 10/29/1994 11/13/1994
111 268 7800 7795 DOUBLE--03 PLEIST 7500 SD 7582 7578 07582 - 07597 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14152 GAA 218 A001D GA218A 12/20/1994 427074009500 00730 WALTER OIL & GAS CORPORATION GSI
04633S 04645E GAA 218 04500S 04600E GAA 218 04494S 04603E GAA 218 E 10/29/1994 11/13/1994
111 268 7800 7795 DOUBLE--02 7400' SAND 7426 7422 07426 - 07533 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14152 GAA 218 A002 GA218A 12/21/1994 427074009600 00730 WALTER OIL & GAS CORPORATION PGW
04640S 04646E GAA 218 05126S 07861E GAA 218 05161S 07848W GAA 218 D 11/17/1994 11/24/1994
111 268 7943 6613 SINGLE--01 6500' SAND 7753 6479 07753 - 07781 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14152 GAA 218 A002 GA218A 06/15/1998 427074009600 00730 WALTER OIL & GAS CORPORATION GSI
04640S 04646E GAA 218 04983S 07291E GAA 218 05161S 07848W GAA 218 D 11/17/1994 11/24/1994
111 268 7943 6613 SINGLE--02 6000' SAND 7109 6026 07109 - 07114 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14155 HI 86 001 HI086 10/09/1998 427084047700 00105 APACHE CORPORATION GSI
03526N 07229E HI 86 05180N 06362E HI 86 07682N 05376E HI 86 E 07/14/1998 08/25/1998
89 42 12744 10689 DOUBLE--01 JB SAND 9354 8632 09354 - 09388 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14155 HI 86 001D HI086 10/09/1998 427084047700 00105 APACHE CORPORATION PGW
03526N 07229E HI 86 04824N 06526E HI 86 07682N 05376E HI 86 E 07/14/1998 08/25/1998
89 42 12744 10689 DOUBLE--02 ROB L-10 8878 8362 08878 - 08920 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14155 HI 86 001D HI086 03/19/2000 427084047700 00105 APACHE CORPORATION PGW
03526N 07229E HI 86 05304N 06307E HI 86 07682N 05376E HI 86 E 07/14/1998 08/25/1998
89 42 12744 10689 DOUBLE--03 JD SAND 9524 8732 09524 - 09604 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14159 HI 154 JA001 HI154 03/03/1998 427084045500 00689 SHELL OFFSHORE INC. PGW
04795S 02110W HI 154 05154S 02568W HI 154 05195S 02633W HI 154 D 03/03/1997 04/29/1997
108 52 9958 9861 SINGLE--01 P RA 9730 9647 09730 - 09800 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14161 HI 169 001 HI169 09/07/1998 427084047200 00105 APACHE CORPORATION PGW
06323N 01209E HI 169 06296N 01072E HI 169 06254N 00876E HI 169 E 12/24/1997 02/15/1998
102 54 14530 14510 SINGLE--01 ROB M-4 13224 13220 13224 - 13320 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14161 HI 169 001 HI169 09/30/1999 427084047200 00105 APACHE CORPORATION PGW
06323N 01209E HI 169 06296N 01072E HI 169 06254N 00876E HI 169 E 12/24/1997 02/15/1998
102 54 14530 14510 SINGLE--01 ROB M-4 13224 13220 13224 - 13256 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14161 HI 169 001 HI169 01/21/2002 427084047200 00105 APACHE CORPORATION GSI
06323N 01209E HI 169 06297N 01074E HI 169 06254N 00876E HI 169 E 12/24/1997 02/15/1998
102 54 14530 14510 SINGLE--02 ROB M-3 13094 13091 13094 - 13120 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14161 HI 169 001 HI169 09/06/2005 427084047200 00105 APACHE CORPORATION GSI
06323N 01209E HI 169 06254N 00876E HI 169 06254N 00876E HI 169 E 12/24/1997 02/15/1998
102 54 14530 14510 SINGLE--03 Rob L-4 12157 12156 12157 - 12252 09/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14161 HI 169 002 HI169 02/24/2006 427084061900 00105 APACHE CORPORATION PGW
05736S 03731E HI 169 05682S 03751E HI 169 05715S 03749E HI 169 E 12/07/2005 01/25/2006
101 55 14500 14500 SINGLE--01 ROB M-3 13294 13290 13294 - 13364 06/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14186 HIA 253 002 HI253A 10/09/1999 427104013400 01819 ATP OIL & GAS CORPORATION GSI
04475N 02250E HIA 253 04454N 02253E HIA 253 04452N 02257E HIA 253 E 09/04/1999 09/16/1999
87 134 7880 7880 SINGLE--01 BASAL NEBRASKAN 7634 7634 07634 - 07663 03/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14188 HIA 465 A001 HI448A 04/05/1996 427094098800 03151 COX OPERATING LLC POW
01565S 06690E HIA 465 00508S 09036E HIA 465 00474S 06693W HIA 465 D 12/19/1994 01/08/1995
96 175 8282 7499 SINGLE--01 BASAL NEB UPPE 8059 7314 08059 - 08167 04/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14188 HIA 465 A001 HI448A 05/19/1999 427094098800 03151 COX OPERATING LLC GSI
01565S 06690E HIA 465 00508S 09036E HIA 465 00474S 06693W HIA 465 D 12/19/1994 01/08/1995
96 175 8282 7499 SINGLE--02 BASAL NEB U/L 8059 7314 08059 - 08215 06/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14188 HIA 465 A002 HI448A 03/13/1996 427094100400 03151 COX OPERATING LLC POW
01557S 06686E HIA 465 00155S 05868W HIA 465 00117S 05772W HIA 465 E 09/24/1995 10/11/1995
99 175 8614 7567 SINGLE--01 BASAL NEB U/L 8430 7415 08430 - 08508 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14188 HIA 465 A002 HI448A 11/05/2007 427094100400 03151 COX OPERATING LLC GSI
01557S 06686E HIA 465 00229S 06064W HIA 465 00117S 05772W HIA 465 E 09/24/1995 10/11/1995
99 175 8614 7567 SINGLE--02 GQ 14 Sand 8030 7084 08030 - 08081 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14193 HIA 560 A001 HI561A 06/28/1995 427094096900 02409 MARITECH RESOURCES INC GSI
04417N 03851E HIA 560 07031N 02667E HIA 560 07680N 02785E HIA 560 D 04/27/1994 05/15/1994
69 241 9707 8723 SINGLE--01 7900' SAND 8513 7730 08513 - 08535 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14193 HIA 560 A002 HI561A 06/29/1995 427094097300 02409 MARITECH RESOURCES INC PGW
04420N 03858E HIA 560 07516N 06267E HIA 560 07913N 06086E HIA 560 D 05/29/1994 06/24/1994
69 241 9938 8200 DOUBLE--01 7600' SAND 9071 7449 09071 - 09100 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14193 HIA 560 A002D HI561A 06/29/1995 427094097300 02409 MARITECH RESOURCES INC GSI
04420N 03858E HIA 560 06902N 06450E HIA 560 07913N 06086E HIA 560 D 05/29/1994 06/24/1994
69 241 9938 8200 DOUBLE--02 6400' SAND 7860 6421 07860 - 07874 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14193 HIA 560 A003 HI561A 12/24/1995 427094100000 02409 MARITECH RESOURCES INC OSI
04413N 03861E HIA 560 03049N 10076E HIA 560 02753N 05559W HIA 560 D 07/18/1995 09/05/1995
125 241 11185 7731 SINGLE--01 8500' SAND 10692 7393 10692 - 10724 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14193 HIA 560 A005 HI561A 08/30/1997 427094103400 02409 MARITECH RESOURCES INC GSI
04407N 03847E HIA 560 08317N 02805E HIA 560 05923S 02549E HIA 560 D 07/09/1997 08/09/1997
125 243 12851 10800 SINGLE--01 8900' SAND 10359 8908 10359 - 10389 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14194 HIA 576 A001 HI576A 12/14/1995 427094097700 02219 ANADARKO US OFFSHORE LLC GSI
01807N 02005W HIA 576 01860N 02010W HIA 576 01838N 02021W HIA 576 D 07/10/1994 09/26/1994
88 294 17050 17045 SINGLE--01 BASAL NEBRASKN 16284 16281 16284 - 16364 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14194 HIA 576 A002 HI576A 10/20/1996 427094098401 02219 ANADARKO US OFFSHORE LLC GSI
01807N 02020W HIA 576 01188N 03004W HIA 576 01187N 03004W HIA 576 D 09/07/1996 09/18/1996
125 294 16505 16249 SINGLE--01 BASAL NEBRASKN 16380 16124 16380 - 16460 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A001 HI371A 06/13/1996 427114071601 02219 ANADARKO US OFFSHORE LLC GSI
05762S 05506W HIA 371 06683S 04921W HIA 371 07699S 04227W HIA 371 D 11/07/1994 11/10/1994
84 399 5818 5000 SINGLE--01 PL1-1 SAND 4130 3844 04130 - 04310 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14200 | HIA 371 | A002 | HI371A | 06/13/1996 | 427114071700 | 02219 | ANADARKO US OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05755S 05503W HIA 371 | 05760S 03296W HIA 371 | 05759S 02948W HIA 371 | | D | 11/16/1994 | 11/23/1994 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 399 | 6358 | 5501 | SINGLE--01 | PL1-1 SAND | 4804 | 3998 | 04804 - 05000 | 06/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14200 | HIA 371 | A002 | HI371A | 07/15/1999 | 427114071700 | 02219 | ANADARKO US OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05755S 05503W HIA 371 | 05754S 03092W HIA 371 | 05759S 02948W HIA 371 | | D | 11/16/1994 | 11/23/1994 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 399 | 6358 | 5501 | SINGLE--03 | PL1-3B SAND | 5388 | 4545 | 05388 - 05400 | 07/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14200 | HIA 371 | A002A | HI371A | 04/16/1998 | 427114071700 | 02219 | ANADARKO US OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05755S 05503W HIA 371 | 05755S 03033W HIA 371 | 05759S 02948W HIA 371 | | D | 11/16/1994 | 11/23/1994 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 116 | 399 | 6358 | 5501 | SINGLE--02 | PL1-5 SAND | 5632 | 4781 | 05632 - 05710 | 04/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14200 | HIA 371 | A003 | HI371A | 04/27/1996 | 427114073700 | 02219 | ANADARKO US OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05752S 05510W HIA 371 | 14311S 06156W HIA 371 | 01133N 06179W HIA 371 | | D | 09/17/1995 | 10/18/1995 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 108 | 399 | 11945 | 6601 | SINGLE--01 | PL1-18 SAND | 11496 | 6392 | 11496 - 11608 | 05/1996 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14200 | HIA 371 | A003 | HI371A | 11/15/1999 | 427114073701 | 02219 | ANADARKO US OFFSHORE LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05752S 05510W HIA 371 | 13222S 06754W HIA 371 | 01463N 07134W HIA 371 | | D | 10/21/1999 | 10/28/1999 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 107 | 400 | 11810 | 6429 | SINGLE--01 | PL1-10 SAND | 10323 | 5585 | 10323 - 10343 | 11/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14200 HIA 371 A003A HI371A 12/22/1996 427114073700 02219 ANADARKO US OFFSHORE LLC GSI
05752S 05510W HIA 371 12679S 06041W HIA 371 01133N 06179W HIA 371 D 09/17/1995 10/18/1995
108 399 11945 6601 SINGLE--02 PL1-10 SAND 9680 5603 09680 - 09698 12/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14200 HIA 371 A004 HI371A 10/24/1996 427114075600 02219 ANADARKO US OFFSHORE LLC PGW
05748S 05500W HIA 371 03496S 04159W HIA 371 03292S 04030W HIA 371 D 07/12/1996 07/24/1996
116 399 4912 3461 DOUBLE--01 3000' D LOBE 4518 3149 04518 - 04682 10/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14200 HIA 371 A004 HI371A 01/07/2000 427114075600 02219 ANADARKO US OFFSHORE LLC GSI
05748S 05500W HIA 371 03841S 04371W HIA 371 03292S 04030W HIA 371 D 07/12/1996 07/24/1996
116 399 4912 3461 DOUBLE--03 3000A LOWER 3954 2760 03954 - 04042 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14200 HIA 371 A004D HI371A 10/22/1996 427114075600 02219 ANADARKO US OFFSHORE LLC PGW
05748S 05500W HIA 371 04051S 04495W HIA 371 03292S 04030W HIA 371 D 07/12/1996 07/24/1996
116 399 4912 3461 DOUBLE--02 3000' A SAND 3668 2611 03668 - 03841 10/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14200 HIA 371 A005 HI371A 11/14/1996 427114075501 02219 ANADARKO US OFFSHORE LLC PGW
05755S 05503W HIA 371 06017S 05340W HIA 371 06123S 05265W HIA 371 D 07/04/1996 07/06/1996
116 399 3163 3040 DOUBLE--01 3000'SAND, B 2948 2869 02948 - 02994 11/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14200 HIA 371 A005D HI371A 11/14/1996 427114075501 02219 ANADARKO US OFFSHORE LLC PGW
05755S 05503W HIA 371 05886S 05431W HIA 371 06123S 05265W HIA 371 D 07/04/1996 07/06/1996
116 399 3163 3040 DOUBLE--02 3000'SAND, A 2684 2659 02684 - 02760 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A006 HI371A 11/30/1996 427114075900 02219 ANADARKO US OFFSHORE LLC PGW
05760S 05513W HIA 371 08188S 06054W HIA 371 06761N 05915W HIA 371 D 08/06/1996 08/19/1996
116 399 6852 5342 SINGLE--01 PL1-3 SAND 5540 4390 05540 - 05580 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A006 HI371A 11/24/1999 427114075901 02219 ANADARKO US OFFSHORE LLC PGW
05760S 05513W HIA 371 06722S 07774W HIA 371 07028N 07200W HIA 371 D 09/14/1999 10/10/1999
107 399 7285 4911 SINGLE--01 3000A SAND 4281 2922 04281 - 04332 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A006A HI371A 12/19/1997 427114075900 02219 ANADARKO US OFFSHORE LLC GSI
05760S 05513W HIA 371 07850S 06103W HIA 371 06761N 05915W HIA 371 D 08/06/1996 08/19/1996
116 399 6852 5342 SINGLE--02 PL1-1 SAND 5068 4063 05068 - 05160 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A007 HI371A 09/21/1996 427114076100 02219 ANADARKO US OFFSHORE LLC PGW
05758S 05496W HIA 371 07166S 03533W HIA 371 07314S 03329W HIA 371 D 08/22/1996 09/10/1996
116 399 6053 5218 SINGLE--01 PL1-3 SAND 5534 4765 05534 - 05642 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14200 HIA 371 A007A HI371A 06/25/1997 427114076100 02219 ANADARKO US OFFSHORE LLC GSI
05758S 05496W HIA 371 07010S 03755W HIA 371 07314S 03329W HIA 371 D 08/22/1996 09/10/1996
116 399 6053 5218 SINGLE--02 PL1-1 SAND 5040 4352 05040 - 05104 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A008 HI371A 02/05/1997 427114076600 02219 ANADARKO US OFFSHORE LLC PGW
05750S 05493W HIA 371 04592S 02979W HIA 371 04623S 02721W HIA 371 D 01/01/1997 01/21/1997
84 399 6240 4874 SINGLE--01 PL1-1 SAND 5428 4135 05428 - 05535 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14200 HIA 371 A008 HI371A 10/19/2001 427114076600 02219 ANADARKO US OFFSHORE LLC PGW
05750S 05493W HIA 371 04534S 03593W HIA 371 04623S 02721W HIA 371 D 01/01/1997 01/21/1997
84 399 6240 4874 SINGLE--02 3000' A SAND 4120 2945 04120 - 04140 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14204 EB 117 001 EB160 04/11/1996 608044016102 00105 APACHE CORPORATION PGW
09648S 09701E EB 117 06155S 10259E EB 117 05183S 05963W EB 117 D 02/22/1996 03/01/1996
90 550 9623 5409 SINGLE--01 HB-2 SAND 8573 5404 08573 - 09609 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14204 EB 117 001 EB160 04/25/1997 608044016102 00105 APACHE CORPORATION GSI
09648S 09701E EB 117 07805S 10836E EB 117 05183S 05963W EB 117 D 02/22/1996 03/01/1996
90 550 9623 5409 SINGLE--02 HB-2 N 6808 5222 06808 - 07140 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14205 EB 602 009 EB602 09/07/2001 608044022500 00981 ANADARKO PETROLEUM CORPORATION PGW
03514N 02767E EB 602 00548N 01518E EB 602 00548N 01518E EB 602 E 05/16/2001 05/30/2001
82 3644 13709 12840 SINGLE--01 DS-1.5,FB-A 13404 12536 13404 - 13476 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 009 EB602 05/01/2002 608044022500 00981 ANADARKO PETROLEUM CORPORATION POW
03514N 02767E EB 602 00578N 01378E EB 602 00548N 01518E EB 602 E 05/16/2001 05/30/2001
82 3644 13709 12840 SINGLE--02 DP-0,FB-A 12936 12068 12936 - 13012 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 013 EB602 03/13/2010 608044027000 00981 ANADARKO PETROLEUM CORPORATION GSI
05729S 05542E EB 602 04329S 07249E EB 602 04211S 07440E EB 602 E 12/16/2009 01/15/2010
82 3681 12705 11813 SINGLE--01 DS-1,FB-A 12420 11610 12420 - 12452 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 013 EB602 12/27/2013 608044027000 00981 ANADARKO PETROLEUM CORPORATION GSI
05729S 05542E EB 602 04488S 07065E EB 602 04211S 07440E EB 602 E 12/16/2009 01/15/2010
82 3681 12705 11813 SINGLE--02 DP-1/DS-1 FBA 12024 11326 12024 - 12452 01/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A003 EB602 11/04/2002 608044019701 00981 ANADARKO PETROLEUM CORPORATION POW
01995S 07857W EB 602 07892N 04373E EB 602 07422N 04093E EB 602 D 08/09/2000 08/14/2000
82 3677 15973 12585 SINGLE--01 DS-2,FB-A 15254 12118 15254 - 15306 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14205 EB 602 A003 EB602 02/03/2003 608044019701 00981 ANADARKO PETROLEUM CORPORATION POW
01995S 07857W EB 602 07798S 04459E EB 602 07422N 04093E EB 602 D 08/09/2000 08/14/2000
82 3677 15973 12585 SINGLE--02 DS-1 15024 11966 15024 - 15110 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A003 EB602 02/06/2003 608044019701 00981 ANADARKO PETROLEUM CORPORATION GLO
01995S 07857W EB 602 07892N 04373E EB 602 07422N 04093E EB 602 D 08/09/2000 08/14/2000
82 3677 15973 12585 SINGLE--01 DS-2,FB-A 15254 12118 15254 - 15306 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A003 EB602 01/29/2013 608044019701 00981 ANADARKO PETROLEUM CORPORATION GLO
01995S 07857W EB 602 07798S 04459E EB 602 07422N 04093E EB 602 D 08/09/2000 08/14/2000
82 3677 15973 12585 SINGLE--03 DS-1/DS-2 FB A 15024 11966 15024 - 15306 01/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A005 EB602 01/22/2003 608044018801 00981 ANADARKO PETROLEUM CORPORATION GLO
01965S 07907W EB 602 01976S 05355E EB 602 01966S 05209E EB 602 D 12/05/1999 12/24/1999
80 3674 14050 13539 SINGLE--01 DS-1,FB-C 13460 12968 13460 - 13542 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A007 EB602 05/17/2003 608044020200 00981 ANADARKO PETROLEUM CORPORATION GLO
02028S 07904W EB 602 06217S 03873E EB 602 06442S 03622E EB 602 D 12/06/2000 02/05/2001
80 3678 16228 13782 SINGLE--01 DS-1.5/DS-2/DS-3 15142 12752 15158 - 15330 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14205 EB 602 A007 EB602 04/10/2014 608044020200 00981 ANADARKO PETROLEUM CORPORATION POW
02028S 07904W EB 602 06197S 03896E EB 602 06442S 03622E EB 602 D 12/06/2000 02/05/2001
80 3678 16228 13782 SINGLE--02 DS-1,FB-C 15072 12687 15072 - 15104 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A007 EB602 01/28/2015 608044020200 00981 ANADARKO PETROLEUM CORPORATION OSI
02028S 07904W EB 602 06217S 03873E EB 602 06442S 03622E EB 602 D 12/06/2000 02/05/2001
80 3678 16228 13782 SINGLE--01 DS-1.5/DS-2/DS-3 15142 12752 15158 - 15330 01/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A009 EB602 07/29/2003 608044018701 00981 ANADARKO PETROLEUM CORPORATION OSI
01964S 07894W EB 602 01348S 04332W EB 602 01287S 03907W EB 602 D 11/11/1999 11/17/1999
80 3678 12400 10938 SINGLE--01 DT-1 SAND 11470 10113 11470 - 11522 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A009 EB602 07/29/2004 608044018701 00981 ANADARKO PETROLEUM CORPORATION OSI
01964S 07894W EB 602 01365S 04432W EB 602 01287S 03907W EB 602 D 11/11/1999 11/17/1999
80 3678 12400 10938 SINGLE--02 DS-1 11256 9925 11256 - 11330 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 A009 EB602 05/13/2005 608044018701 00981 ANADARKO PETROLEUM CORPORATION OSI
01964S 07894W EB 602 01380S 04509W EB 602 01287S 03907W EB 602 D 11/11/1999 11/17/1999
80 3678 12400 10938 SINGLE--03 DP-1 FB-B 11094 9782 11094 - 11178 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14205 EB 602 SS004 EB602 07/15/2001 608044019001 00981 ANADARKO PETROLEUM CORPORATION POW
03536N 02812E EB 602 03570N 02841E EB 602 03633N 02505E EB 602 D 02/20/2000 03/06/2000
82 3644 15410 15382 SINGLE--01 DS-1,FB-A 12244 12237 12244 - 12290 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS004 EB602 11/11/2011 608044019001 00981 ANADARKO PETROLEUM CORPORATION OSI
03536N 02812E EB 602 03565N 02877E EB 602 03633N 02505E EB 602 D 02/20/2000 03/06/2000
82 3644 15410 15382 SINGLE--02 DP-1,FB-A 11914 11909 11914 - 11996 01/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS007 EB602 08/11/2001 608044022000 00981 ANADARKO PETROLEUM CORPORATION POW
03569N 02777E EB 602 02866N 01985E EB 602 02867N 01990E EB 602 E 04/26/2001 05/08/2001
82 3645 13060 12830 SINGLE--01 DS-2,FB-A 12848 12618 12848 - 12878 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS007 EB602 03/06/2002 608044022000 00981 ANADARKO PETROLEUM CORPORATION POW
03569N 02777E EB 602 02864N 01977E EB 602 02867N 01990E EB 602 E 04/26/2001 05/08/2001
82 3645 13060 12830 SINGLE--02 DP-1,FB-A 12364 12135 12364 - 12450 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS007 EB602 05/01/2009 608044022001 00981 ANADARKO PETROLEUM CORPORATION OSI
03569N 02777E EB 602 02639N 02011E EB 602 02661N 02106E EB 602 E 03/29/2009 04/04/2009
86 3645 12630 12357 SINGLE--01 DP-1,FB-A 12392 12122 12392 - 12454 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14205 EB 602 SS009 EB602 09/13/2005 608044022501 00981 ANADARKO PETROLEUM CORPORATION OSI
03514N 02767E EB 602 05983N 03957E EB 602 06058N 03980E EB 602 E 07/30/2005 08/10/2005
86 3645 13050 12459 SINGLE--01 DS-2,FB-A 12832 12256 12832 - 12862 10/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS009 EB602 01/05/2010 608044022501 00981 ANADARKO PETROLEUM CORPORATION OSI
03514N 02767E EB 602 05958N 03951E EB 602 06058N 03980E EB 602 E 07/30/2005 08/10/2005
86 3645 13050 12459 SINGLE--02 DS 1.5, FBA 12769 12198 12769 - 12782 01/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS009 EB602 03/27/2010 608044022501 00981 ANADARKO PETROLEUM CORPORATION OSI
03514N 02767E EB 602 05983N 03957E EB 602 06058N 03980E EB 602 E 07/30/2005 08/10/2005
86 3645 13050 12459 SINGLE--01 DS-2,FB-A 12832 12256 12832 - 12862 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS010 EB602 03/13/2007 608044024900 00981 ANADARKO PETROLEUM CORPORATION POW
02997N 05149W EB 602 00550N 04649W EB 602 00574N 04667W EB 602 E 11/10/2005 12/26/2005
79 3503 11936 11108 SINGLE--01 DS-1 FB-F 10605 9777 10605 - 10637 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS010 EB602 06/20/2015 608044024900 00981 ANADARKO PETROLEUM CORPORATION OSI
02997N 05149W EB 602 00550N 04649W EB 602 00574N 04667W EB 602 E 11/10/2005 12/26/2005
79 3503 11936 11108 SINGLE--02 DS-1/DP-1 10488 9660 10488 - 10637 06/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14205 EB 602 SS011 EB602 04/2007 608044025000 00981 ANADARKO PETROLEUM CORPORATION OSI
03006N 05216W EB 602 03933N 06692W EB 602 04511N 07638W EB 602 E 11/06/2005 02/01/2006
79 3507 11593 10800 SINGLE--01 ORANGE FB-H 8683 8136 08784 - 08797 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS011 EB602 01/07/2010 608044025000 00981 ANADARKO PETROLEUM CORPORATION POW
03006N 05216W EB 602 03903N 06643W EB 602 04511N 07638W EB 602 E 11/06/2005 02/01/2006
79 3507 11593 10800 SINGLE--01 Orange Sand 8683 8136 08680 - 08732 01/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS011 EB602 04/10/2010 608044025000 00981 ANADARKO PETROLEUM CORPORATION POW
03006N 05216W EB 602 03533N 06696W EB 602 04511N 07638W EB 602 E 11/06/2005 02/01/2006
79 3507 11593 10800 SINGLE--01 ORANGE FB-H 8683 8136 08680 - 08797 04/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS011 EB602 06/10/2010 608044025000 00981 ANADARKO PETROLEUM CORPORATION GSI
03006N 05216W EB 602 03903N 06643W EB 602 04511N 07638W EB 602 E 11/06/2005 02/01/2006
79 3507 11593 10800 SINGLE--01 ORANGE FB-H 8683 8136 08680 - 08732 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14205 EB 602 SS012 EB602 02/20/2007 608044025201 00981 ANADARKO PETROLEUM CORPORATION OSI
03076N 05216W EB 602 03771N 04153W EB 602 04172N 04505W EB 602 E 04/06/2006 04/16/2006
79 3503 9994 9700 SINGLE--01 DP-1 FB-G 9425 9132 09425 - 09465 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14205 EB 602 SS014 EB602 03/28/2012 608044027301 00981 ANADARKO PETROLEUM CORPORATION GSI
05806S 05480E EB 602 03430S 06879E EB 602 03230S 06999E EB 602 E 01/11/2012 02/06/2012
82 3681 12838 11749 SINGLE--01 DP-1,FB-A 12510 11519 12510 - 12650 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14221 GB 172 001 GB171 04/12/1995 608074081700 00689 SHELL OFFSHORE INC. GSI
07671N 01423W GB 172 06662S 02905W GB 172 06025S 03318W GB 172 E 02/03/1995 03/29/1995
73 818 13680 13101 SINGLE--01 UPPER LENTIC 11620 11187 11620 - 11690 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14221 GB 172 B001 GB171 07/31/1998 608074018200 00689 SHELL OFFSHORE INC. GSI
01754N 03287W GB 172 09239N 02818W GB 172 06540S 02828W GB 172 D 03/16/1998 05/05/1998
130 693 14441 11402 SINGLE--01 N RM 14220 11195 14220 - 14410 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/03/1998 | 6.00 | | 000714 | 022700 | 000054 | 031793 |

G14221 GB 172 B002 GB171 01/25/1999 608074018401 00689 SHELL OFFSHORE INC. PGW
01757N 03294W GB 172 06649N 03810W GB 172 06664N 03796W GB 172 D 10/22/1998 12/24/1998
130 693 14649 12608 SINGLE--01 N RM 13342 11301 13342 - 13468 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/28/1998 | 4.00 | | 000954 | 017561 | 000102 | 018408 |

G14221 GB 172 B003 GB171 04/27/1999 608074019700 00689 SHELL OFFSHORE INC. POW
01763N 03292W GB 172 05045N 03538W GB 172 05033N 03187W GB 172 D 01/28/1999 04/05/1999
130 663 13655 12578 SINGLE--01 S RM 13323 12264 13323 - 13416 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/01/1999 | 24.00 | | 000786 | 000993 | 000027 | 001263 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14221 GB 172 B003 GB171 04/28/2010 608074019700 00689 SHELL OFFSHORE INC. OSI
01763N 03292W GB 172 05025N 03553W GB 172 05033N 03187W GB 172 D 01/28/1999 04/05/1999
130 663 13655 12578 SINGLE--02 N RC 12440 11425 12440 - 12478 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14224 GB 216 002 GB260 05/22/1999 608074081901 00059 HESS CORPORATION GSI
05839S 04305E GB 216 05546S 04808E GB 216 05260S 06202E GB 216 754391010A E 07/12/1998 07/27/1998
73 1456 16846 16115 SINGLE--01 UL-2 14890 14777 14892 - 14934 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14224 GB 216 002 GB260 02/27/2001 608074081901 00059 HESS CORPORATION GSI
05839S 04305E GB 216 05664S 04561E GB 216 05260S 06202E GB 216 754391010A E 07/12/1998 07/27/1998
73 1456 16846 16115 SINGLE--02 UL-1 14352 14316 14354 - 14480 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14224 GB 216 003 GB260 06/12/2007 608074016701 00059 HESS CORPORATION GSI
05095S 05913W GB 216 06594S 04061W GB 216 06589S 04035W GB 216 754391010A E 07/10/2006 08/01/2006
82 1448 20334 19830 SINGLE--01 DISC B SAND 18724 18220 18727 - 18906 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14224 GB 216 004 GB260 06/20/2001 608074022600 00059 HESS CORPORATION POW
02276S 06598E GB 216 03196S 08733E GB 216 03469S 05200W GB 216 754391010A E 11/04/2000 01/15/2001
82 1481 18175 16147 SINGLE--01 BL-0/2/3 15597 14450 15597 - 16354 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14224 GB 216 004 GB260 11/15/2003 608074022600 00059 HESS CORPORATION GSI
02276S 06598E GB 216 03044S 07674E GB 216 03469S 05200W GB 216 754391010A E 11/04/2000 01/15/2001
82 1481 18175 16147 SINGLE--02 UL-1,B 14300 13755 14330 - 14466 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14224 GB 216 005 GB260 12/25/2003 608074026200 00059 HESS CORPORATION GSI
05900S 04400E GB 216 06140N 03493E GB 216 05705N 03385E GB 216 754391010A D 11/16/2003 11/30/2003
78 1450 9934 8205 SINGLE--01 7700' 8830 7197 08834 - 08934 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14224 GB 216 PS006 GB260 11/20/2017 608074032103 00059 HESS CORPORATION PGW
06590N 05118W GB 216 06985N 04817W GB 216 07270N 04761W GB 216 754391010A E 06/24/2017 07/15/2017
84 1372 18650 18422 SINGLE--01 DISCA0/DISCB 17602 17420 17602 - 18400 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14304 WC 54 001 WC055 03/09/1997 177004095500 01904 BURLINGTON RESOURCES OFFSHORE INC PGW
03605N 06338E WC 54 06553N 07706E WC 54 07334N 06579W WC 54 E 12/19/1996 01/25/1997
100 33 16550 15068 SINGLE--01 PLAN 2 SAND 15045 13879 15045 - 15064 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14315 WC 137 001 WILD 07/23/1999 177004102902 00846 HALL-HOUSTON OIL COMPANY GSI
04660S 01803W WC 137 01261S 01792W WC 137 01199S 01773W WC 137 E 07/20/1999 07/21/1999
90 43 13986 12660 SINGLE--01 J-13 SAND 13842 12532 13842 - 13900 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14315 WC 137 001 WILD 08/09/1999 177004102902 00846 HALL-HOUSTON OIL COMPANY GSI
04660S 01803W WC 137 01656S 01876W WC 137 01199S 01773W WC 137 E 07/20/1999 07/21/1999
90 43 13986 12660 SINGLE--02 J-10 SAND 13072 11877 13072 - 13088 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14315 WC 137 001 WILD 08/31/1999 177004102902 00846 HALL-HOUSTON OIL COMPANY GSI
04660S 01803W WC 137 01769S 01884W WC 137 01199S 01773W WC 137 E 07/20/1999 07/21/1999
90 43 13986 12660 SINGLE--03 J-9 SAND 12900 11748 12900 - 13900 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14319 WC 199 JA001 WC180 03/17/1997 177004092100 00105 APACHE CORPORATION PGW
06332N 05860E WC 199 06270N 05867E WC 199 05930N 05301E WC 199 D 06/15/1995 08/24/1995
80 54 16176 16101 SINGLE--01 M11 RA 12741 12740 12741 - 12798 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14324 WC 275 JA001 WC277 05/19/1997 177004093300 00105 APACHE CORPORATION GSI
02959S 03448W WC 275 03677S 04203W WC 275 04207S 04765W WC 275 D 04/13/1996 04/22/1996
81 79 14389 14064 SINGLE--01 F RB 11950 11761 11950 - 12020 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14324 WC 275 JA001 WC277 10/29/1998 177004093300 00105 APACHE CORPORATION PGW
02959S 03448W WC 275 03449S 03955W WC 275 04207S 04765W WC 275 D 04/13/1996 04/22/1996
81 79 14389 14064 SINGLE--02 era 11145 11022 11145 - 11214 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14324 WC 275 JA001 WC277 05/23/2000 177004093300 00105 APACHE CORPORATION PGW
02959S 03448W WC 275 02997S 03694W WC 275 04207S 04765W WC 275 D 04/13/1996 04/22/1996
81 79 14389 14064 SINGLE--03 D-1 RB 9506 9482 09506 - 09586 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14324 WC 275 JA002 WC277 05/09/1997 177004094400 00105 APACHE CORPORATION GSI
02950S 03455W WC 275 04161S 02590W WC 275 04485S 02898W WC 275 D 08/13/1996 08/18/1996
93 79 11230 10883 SINGLE--01 D RA 9803 9529 09803 - 09962 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14324 WC 275 JA002A WC277 07/08/1997 177004094400 00105 APACHE CORPORATION PGW
02950S 03455W WC 275 04140S 02568W WC 275 04485S 02898W WC 275 D 08/13/1996 08/18/1996
93 79 11230 10883 SINGLE--02 D3/5 9641 9370 09641 - 09962 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14324 WC 275 JA002A WC277 03/18/1998 177004094400 00105 APACHE CORPORATION PGW
02950S 03455W WC 275 04140S 02568W WC 275 04485S 02898W WC 275 D 08/13/1996 08/18/1996
93 79 11230 10883 SINGLE--02 D3 RA 9641 9370 09641 - 09763 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14324 WC 275 JA003 WC277 05/02/1997 177004094500 00105 APACHE CORPORATION PGW
02947S 03448W WC 275 01977S 04421W WC 275 01659S 04780W WC 275 D 08/25/1996 09/05/1996
92 79 11148 10865 SINGLE--01 D1 RC 9746 9548 09746 - 09853 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14329 WC 359 001 WC359 09/18/1994 177014028200 00846 HALL-HOUSTON OIL COMPANY PGW
06229N 08234W WC 359 07057N 06422W WC 359 07088N 06175W WC 359 E 08/30/1994 09/07/1994
75 76 5712 4958 SINGLE--01 4650' SAND 5459 4762 05459 - 05545 11/1994

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14336 WC 461 A001 WC480 04/24/1997 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 08304N 00528W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 DOUBLE--01 ANDY SAND 10930 7425 10930 - 10974 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14336 WC 461 A001 WC480 06/06/1999 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 08304N 00528W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 DOUBLE--03 ANDY & A-3 11282 7665 10930 - 11302 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14336 WC 461 A001 WC480 08/08/1999 177024114500 01819 ATP OIL & GAS CORPORATION GSI
01203N 01493W WC 461 07550N 00521W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 DOUBLE--04 LOWER 7000 9930 6769 09930 - 09942 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14336 WC 461 A001 WC480 03/29/2001 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 07236N 00516W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 SINGLE--03 6600 LWR SAND 9514 6495 09514 - 09538 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14336 WC 461 A001 WC480 08/31/2002 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 07160N 00515W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 SINGLE--04 6600' MIDDLE SAND 9414 6431 09414 - 09423 08/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14336 WC 461 A001 WC480 05/22/2003 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 07099N 00514W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 SINGLE--05 6600'UPPER SAND 9332 6377 09332 - 09342 05/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14336 WC 461 A001 WC480 08/10/2008 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 06710N 00547W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 SINGLE--06 6200' Sand 8832 6064 08832 - 08842 08/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14336 WC 461 A001D WC480 04/24/1997 177024114500 01819 ATP OIL & GAS CORPORATION PGW
01203N 01493W WC 461 07512N 00520W WC 461 05716S 00499W WC 461 D 01/21/1997 02/08/1997
95 130 11940 8115 DOUBLE--02 7000' SAND 9881 6737 09881 - 09912 07/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14336 WC 461 A002 WC480 03/09/1997 177024114800 01819 ATP OIL & GAS CORPORATION PGW
01203N 01500W WC 461 06060N 01073W WC 461 07078N 00964W WC 461 D 02/14/1997 02/25/1997
95 130 10704 8496 SINGLE--01 ANDY SAND 9180 7364 09180 - 09220 07/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14339 WC 503 B004 WC504 05/06/1998 177024119800 03026 ENVEN ENERGY VENTURES LLC PGW
04725S 01995W WC 504 09048S 02045E WC 503 05351N 02117E WC 503 D 03/03/1998 04/20/1998
129 153 10361 7236 SINGLE--01 6900' SD 9950 7049 09950 - 10015 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14339 WC 503 B004 WC504 02/08/1999 177024119800 03026 ENVEN ENERGY VENTURES LLC PGW
04725S 01995W WC 504 08551S 01936E WC 503 05351N 02117E WC 503 D 03/03/1998 04/20/1998
129 153 10361 7236 SINGLE--02 6700' SAND 9380 6792 09376 - 09570 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14339 WC 503 B004 WC504 07/20/2003 177024119800 03026 ENVEN ENERGY VENTURES LLC PGW
04725S 01995W WC 504 06211N 01935E WC 503 05351N 02117E WC 503 D 03/03/1998 04/20/1998
129 153 10361 7236 SINGLE--02 6700'SAND 9376 6790 09376 - 09570 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14339 WC 503 B008 WC504 03/26/1999 177024122700 03026 ENVEN ENERGY VENTURES LLC PGW
04718S 02018W WC 504 02287S 02372E WC 503 02105S 02869E WC 503 D 02/14/1999 03/08/1999
78 153 11712 9775 SINGLE--01 9000 SD 10856 9103 10856 - 10902 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 A009 WC543 05/24/1996 177024111600 02312 MCMORAN OIL & GAS LLC GSI
05977N 02959W WC 522 10753N 01821W WC 522 03973S 01758W WC 522 D 04/21/1996 04/29/1996
100 177 7071 4531 SINGLE--01 E-2 SD 6802 4385 06802 - 06870 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14340 WC 522 A009 WC543 04/30/1997 177024111600 02312 MCMORAN OIL & GAS LLC PGW
05977N 02959W WC 522 10475N 01851W WC 522 03973S 01758W WC 522 D 04/21/1996 04/29/1996
100 177 7071 4531 SINGLE--02 4300' SAND 6680 4318 06680 - 06730 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 A009 WC543 03/04/1998 177024111600 02312 MCMORAN OIL & GAS LLC PGW
05977N 02959W WC 522 10391N 01756W WC 522 03973S 01758W WC 522 D 04/21/1996 04/29/1996
100 177 7071 4531 SINGLE--03 4250' SD 6574 4260 06574 - 06594 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 A010 WC543 05/25/1996 177024111700 02312 MCMORAN OIL & GAS LLC PGW
05977N 02953W WC 522 06902N 01899W WC 522 06996N 01793W WC 522 D 05/01/1996 05/07/1996
100 177 5525 5258 SINGLE--01 E-4 SD 5084 4840 05084 - 05304 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 A011 WC543 09/15/1999 177024123700 02312 MCMORAN OIL & GAS LLC PGW
05983N 02953W WC 522 12230N 01014W WC 522 02082S 00891W WC 522 D 07/22/1999 08/05/1999
100 177 8920 4198 SINGLE--01 E-2 SAND 8431 4032 08431 - 08630 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 A012 WC543 10/11/1999 177024123601 02312 MCMORAN OIL & GAS LLC PGW
05995N 02953W WC 522 08386N 04586W WC 522 06258S 04649W WC 522 D 08/14/1999 08/21/1999
100 177 7489 6494 SINGLE--01 LOWER LENTIC 1 7190 6263 07286 - 07338 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14340 WC 522 A012 WC543 12/18/2007 177024123601 02312 MCMORAN OIL & GAS LLC PGW
05995N 02953W WC 522 06426S 04557W WC 522 06258S 04649W WC 522 D 08/14/1999 08/21/1999
100 177 7489 6494 SINGLE--01 "LOWER LENTIC 1" SAND 7190 6263 07190 - 07232 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 A012 WC543 06/25/2009 177024123601 02312 MCMORAN OIL & GAS LLC PGW
05995N 02953W WC 522 06668S 04427W WC 522 06258S 04649W WC 522 D 08/14/1999 08/21/1999
100 177 7489 6494 SINGLE--02 "K 2" Sand 6912 6043 06912 - 06951 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B001 WC543 02/13/1998 177024115600 02312 MCMORAN OIL & GAS LLC PGW
06695S 01290E WC 522 09196S 04067E WC 522 05552N 04150E WC 522 E 04/29/1997 06/06/1997
92 183 10508 8681 SINGLE--01 C-3 LOWER 10340 8578 10340 - 10350 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B001 WC543 10/15/1998 177024115600 02312 MCMORAN OIL & GAS LLC PGW
06695S 01290E WC 522 09069S 04040E WC 522 05552N 04150E WC 522 E 04/29/1997 06/06/1997
92 183 10508 8681 SINGLE--02 UPPER C-3 SAND 10282 8540 10282 - 10313 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B001 WC543 01/06/2000 177024115600 02312 MCMORAN OIL & GAS LLC PGW
06695S 01290E WC 522 09021S 03992E WC 522 05552N 04150E WC 522 E 04/29/1997 06/06/1997
92 183 10508 8681 SINGLE--03 C-2 SAND 10206 8503 10206 - 10228 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14340 WC 522 B001 WC543 05/19/2001 177024115600 02312 MCMORAN OIL & GAS LLC PGW
06695S 01290E WC 522 08456S 03371E WC 522 05552N 04150E WC 522 E 04/29/1997 06/06/1997
92 183 10508 8681 SINGLE--04 HB 9230 8010 09230 - 09292 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B002 WC543 02/12/1998 177024118700 02312 MCMORAN OIL & GAS LLC PGW
06695S 01297E WC 522 01870S 01819E WC 522 01751S 01821E WC 522 D 12/18/1997 01/02/1998
145 183 11267 9800 SINGLE--01 9400' SD 10884 9436 10884 - 10910 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B002 WC543 03/26/2002 177024118700 02312 MCMORAN OIL & GAS LLC PGW
06695S 01297E WC 522 01887S 01819E WC 522 01751S 01821E WC 522 D 12/18/1997 01/02/1998
145 183 11267 9800 SINGLE--01 9400' SAND 10828 9382 10828 - 10860 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B002 WC543 09/01/2002 177024118700 02312 MCMORAN OIL & GAS LLC GSI
06695S 01297E WC 522 01924S 01818E WC 522 01751S 01821E WC 522 D 12/18/1997 01/02/1998
145 183 11267 9800 SINGLE--02 9300' SD 10708 9268 10708 - 10736 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14340 WC 522 B002 WC543 05/14/2004 177024118700 02312 MCMORAN OIL & GAS LLC PGW
06695S 01297E WC 522 01924S 01818E WC 522 01751S 01821E WC 522 D 12/18/1997 01/02/1998
145 183 11267 9800 SINGLE--02 9300' 10708 9268 10708 - 10737 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14341 WC 541 A001 WC540 07/02/1996 177024108800 02409 MARITECH RESOURCES INC PGW
00279S 05202W WC 524 01558N 03702W WC 541 02285N 03046W WC 541 E 06/26/1995 07/22/1995
84 185 10110 8688 SINGLE--01 ANG.B-2 8868 7926 08868 - 09026 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14341 WC 541 A001 WC540 02/28/2003 177024108800 02409 MARITECH RESOURCES INC PGW
00279S 05202W WC 524 01409N 03864W WC 541 02285N 03046W WC 541 E 06/26/1995 07/22/1995
84 185 10110 8688 SINGLE--02 ANG B2 STRAY RA 8582 7743 08582 - 08607 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14341 WC 541 A001 WC540 08/21/2005 177024108800 02409 MARITECH RESOURCES INC PGW
00279S 05202W WC 524 00045N 04963W WC 541 02285N 03046W WC 541 E 06/26/1995 07/22/1995
84 185 10110 8688 SINGLE--03 ANG B-1 6190 6122 06190 - 06244 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14341 WC 541 A002 WC540 06/12/1996 177024109200 02409 MARITECH RESOURCES INC GSI
00279S 05202W WC 524 00565N 05376W WC 541 00829N 05423W WC 541 E 08/08/1995 08/22/1995
84 185 7000 6691 SINGLE--01 ANG B-1 6561 6356 06561 - 06692 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14341 WC 541 A003 WC540 09/04/1996 177024112200 02409 MARITECH RESOURCES INC PGW
00283S 05192W WC 524 00718N 00164W WC 541 00727N 00128W WC 541 D 07/06/1996 07/28/1996
118 185 10098 7799 SINGLE--01 7600 9810 7515 09810 - 09876 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14341 WC 541 A003 WC540 09/10/2001 177024112200 02409 MARITECH RESOURCES INC PGW
00283S 05192W WC 524 00718N 00164W WC 541 00727N 00128W WC 541 D 07/06/1996 07/28/1996
118 185 10098 7799 SINGLE--01 7600 9810 7515 09810 - 09840 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14341 WC 541 A004 WC540 09/19/1996 177024112600 02409 MARITECH RESOURCES INC PGW
00276S 05194W WC 524 02139N 00006W WC 541 02144N 00042W WC 541 D 07/31/1996 08/19/1996
130 185 10540 7820 SINGLE--01 ANG.B-2 10270 7550 10270 - 10307 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14341 WC 541 A005 WC540 10/26/1998 177024121900 02409 MARITECH RESOURCES INC PGW
00288S 05206W WC 524 02944N 08199W WC 541 03081N 06438E WC 541 D 09/23/1998 10/06/1998
111 187 9812 8311 SINGLE--01 UANGB2 RC 9516 8078 09516 - 09536 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 07/28/1995 177024107100 02628 ARENA OFFSHORE LP PGW
00919N 00598E WC 544 03837N 01860E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--01 L-2 9075 8048 09075 - 09100 07/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 08/02/1995 177024107100 02628 ARENA OFFSHORE LP PGW
00919N 00598E WC 544 03118N 01550E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--02 7500' SAND 7922 7203 07922 - 07974 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14342 WC 544 A001 WC543 07/02/1996 177024107100 02628 ARENA OFFSHORE LP POW
00919N 00598E WC 544 02746N 01378E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--03 UP&LOW B-7 SD 7254 6675 07254 - 07444 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 04/22/1997 177024107100 02628 ARENA OFFSHORE LP OSI
00919N 00598E WC 544 02683N 01349E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--04 B-6 SAND 7137 6581 07137 - 07162 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 11/17/1997 177024107100 02628 ARENA OFFSHORE LP GSI
00919N 00598E WC 544 02584N 01306E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--05 B-5 SAND 6655 6434 06955 - 06975 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 01/21/1998 177024107100 02628 ARENA OFFSHORE LP POW
00919N 00598E WC 544 02683N 01349E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--04 B-6 SAND 7137 6581 07137 - 07162 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 08/28/2000 177024107100 02628 ARENA OFFSHORE LP PGW
00919N 00598E WC 544 02052N 01080E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--06 B-2 FBA 5968 5635 05968 - 06072 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14342 WC 544 A001 WC543 02/11/2001 177024107100 02628 ARENA OFFSHORE LP PGW
00919N 00598E WC 544 01748N 00956E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--07 B-1 LL 5445 5227 05445 - 05555 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 10/29/2001 177024107100 02628 ARENA OFFSHORE LP GLO
00919N 00598E WC 544 02683N 01349E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--04 B-6 SAND 7137 6581 07137 - 07162 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 12/10/2001 177024107100 02628 ARENA OFFSHORE LP GLO
00919N 00598E WC 544 02447N 01246E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--08 B-4 SAND 6692 6218 06692 - 06700 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 08/09/2002 177024107100 02628 ARENA OFFSHORE LP PGW
00919N 00598E WC 544 02265N 01167E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--09 B-3 SAND 6352 5942 06352 - 06404 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 10/25/2002 177024107100 02628 ARENA OFFSHORE LP PGW
00919N 00598E WC 544 02052N 01080E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--06 B-2 FBA 5968 5635 05968 - 06072 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14342 WC 544 A001 WC543 08/31/2003 177024107100 02628 ARENA OFFSHORE LP GSI
00919N 00598E WC 544 01748N 00955E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--07 B-1 LOCAL LWR SND 5445 5227 05445 - 05555 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 10/17/2015 177024107100 02628 ARENA OFFSHORE LP POW
00919N 00598E WC 544 01655N 00918E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--10 B-1 Upper A1ST 5288 5106 05288 - 05334 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A001 WC543 01/24/2016 177024107100 02628 ARENA OFFSHORE LP POW
00919N 00598E WC 544 01655N 00918E WC 544 04064N 01961E WC 544 D 09/03/1994 09/18/1994
85 182 9446 8325 SINGLE--11 B-1 LU/B-1 LL 5288 5106 05288 - 05555 01/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A002 WC543 06/12/1995 177024107700 02628 ARENA OFFSHORE LP PGW
00913N 00598E WC 544 02596N 00231E WC 544 03018N 00164E WC 544 D 09/26/1994 10/19/1994
85 181 8509 8023 SINGLE--01 7600' SAND 7594 7214 07594 - 07710 06/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A002 WC543 04/25/1996 177024107700 02628 ARENA OFFSHORE LP PGW
00913N 00598E WC 544 01932N 00374E WC 544 03018N 00164E WC 544 D 09/26/1994 10/19/1994
85 181 8509 8023 DOUBLE--02 B-3 SAND 6150 5940 06150 - 06178 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14342 | WC 544 | A002 | WC543 | 03/30/1997 | 177024107700 | 02628 | ARENA OFFSHORE LP | PGW |
| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached | | |
| 00913N 00598E WC 544 | 02129N 00327E WC 544 | 03018N 00164E WC 544 | | D | 09/26/1994 | 10/19/1994 | | |
| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
| 85 | 181 | 8509 | 8023 | DOUBLE--04 | B-5 SAND | 6572 | 6313 | 06572 - 06626 | 03/1997 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14342 | WC 544 | A002 | WC543 | 09/18/1997 | 177024107700 | 02628 | ARENA OFFSHORE LP | GLO |
| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached | | |
| 00913N 00598E WC 544 | 01932N 00374E WC 544 | 03018N 00164E WC 544 | | D | 09/26/1994 | 10/19/1994 | | |
| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
| 85 | 181 | 8509 | 8023 | DOUBLE--02 | B-3 SAND | 6150 | 5940 | 06150 - 06178 | 10/1997 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14342 | WC 544 | A002 | WC543 | 03/15/2008 | 177024107700 | 02628 | ARENA OFFSHORE LP | OSI |
| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached | | |
| 00913N 00598E WC 544 | 02037N 00350E WC 544 | 03018N 00164E WC 544 | | D | 09/26/1994 | 10/19/1994 | | |
| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
| 85 | 181 | 8509 | 8023 | DOUBLE--05 | B-4 Sand | 6370 | 6134 | 06370 - 06426 | 03/2008 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14342 | WC 544 | A002D | WC543 | 04/25/1996 | 177024107700 | 02628 | ARENA OFFSHORE LP | OSI |
| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached | | |
| 00913N 00598E WC 544 | 01690N 00436E WC 544 | 03018N 00164E WC 544 | | D | 09/26/1994 | 10/19/1994 | | |
| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
| 85 | 181 | 8509 | 8023 | DOUBLE--03 | B-1 SAND | 5594 | 5446 | 05594 - 05636 | 04/1996 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14342 | WC 544 | A003 | WC543 | 05/03/2017 | 177024108701 | 02628 | ARENA OFFSHORE LP | POW |
| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached | | |
| 00907N 00597E WC 544 | 02316N 01200E WC 544 | 02412N 01291E WC 544 | | D | 04/13/2017 | 04/19/2017 | | |
| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
| 146 | 182 | 7080 | 6701 | SINGLE--01 | B-7 Sand | 6836 | 6495 | 06836 - 06876 | 05/2017 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14342 WC 544 A003 WC543 07/18/2017 177024108701 02628 ARENA OFFSHORE LP POW
00907N 00597E WC 544 01719N 00698E WC 544 02412N 01291E WC 544 D 04/13/2017 04/19/2017
146 182 7080 6701 SINGLE--02 6000 Arena 5120 4984 05120 - 05205 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A004 WC543 09/26/1995 177024109100 02628 ARENA OFFSHORE LP PGW
00919N 00604E WC 544 03605N 01842E WC 544 04134N 02477E WC 544 D 08/05/1995 09/06/1995
104 182 9845 9398 DOUBLE--01 7500' SAND 8574 7447 08574 - 08800 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A004 WC543 08/02/1996 177024109100 02628 ARENA OFFSHORE LP POW
00919N 00604E WC 544 02944N 01275E WC 544 04134N 02477E WC 544 D 08/05/1995 09/06/1995
104 182 9845 9398 DOUBLE--03 B-6 SAND 7435 6715 07435 - 07470 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A004 WC543 06/26/2017 177024109102 02628 ARENA OFFSHORE LP POW
00919N 00604E WC 544 02304N 00834E WC 544 02422N 00856E WC 544 D 02/02/2017 02/05/2017
146 182 7072 6748 SINGLE--01 B-7 SAND 6830 6538 06830 - 06876 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A004D WC543 09/26/1995 177024109100 02628 ARENA OFFSHORE LP POW
00919N 00604E WC 544 02482N 01074E WC 544 04134N 02477E WC 544 D 08/05/1995 09/06/1995
104 182 9845 9398 DOUBLE--02 B-4 SAND 6780 6297 06780 - 06880 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14342 WC 544 A006 WC543 06/12/1996 177024110802 02628 ARENA OFFSHORE LP GSI
00907N 00604E WC 544 02792N 01145E WC 544 04191N 01666E WC 544 D 03/19/1996 03/27/1996
105 180 9345 7903 SINGLE--01 B-6 SAND 7419 6704 07419 - 07464 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A006 WC543 04/03/1997 177024110802 02628 ARENA OFFSHORE LP PGW
00907N 00604E WC 544 02031N 00942E WC 544 04191N 01666E WC 544 D 03/19/1996 03/27/1996
105 180 9345 7903 SINGLE--02 LOWER B-3 6404 6066 06404 - 06433 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A006 WC543 12/09/1998 177024110802 02628 ARENA OFFSHORE LP GSI
00907N 00604E WC 544 01892N 00906E WC 544 04191N 01666E WC 544 D 03/19/1996 03/27/1996
105 180 9345 7903 SINGLE--03 UPPER B-3 SAND 6200 5919 06198 - 06200 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A006 WC543 07/31/2017 177024110804 02628 ARENA OFFSHORE LP POW
00907N 00604E WC 544 01369N 02882E WC 544 01364N 02885E WC 544 D 07/16/2017 07/18/2017
146 180 5830 4824 SINGLE--01 4700 SAND 5330 4324 05330 - 05458 08/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A006 WC543 03/04/2018 177024110804 02628 ARENA OFFSHORE LP POW
00907N 00604E WC 544 01371N 02879E WC 544 01364N 02885E WC 544 D 07/16/2017 07/18/2017
146 180 5830 4824 SINGLE--02 4600 SAND 5062 4056 05062 - 05194 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14342 WC 544 A008 WC543 01/27/1997 177024114400 02628 ARENA OFFSHORE LP POW
00907N 00617E WC 544 01446N 03006E WC 544 01451N 03038E WC 544 D 01/01/1997 01/09/1997
138 182 5888 5006 SINGLE--01 6000 SAND 5500 4619 05500 - 05604 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A008 WC543 12/07/2008 177024114400 02628 ARENA OFFSHORE LP GSI
00907N 00617E WC 544 01442N 02982E WC 544 01451N 03038E WC 544 D 01/01/1997 01/09/1997
138 182 5888 5006 SINGLE--02 4700 SAND 5354 4475 05354 - 05368 12/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A009 WC543 01/09/1998 177024118200 02628 ARENA OFFSHORE LP GSI
00913N 00617E WC 544 02035N 00230E WC 544 02077N 00220E WC 544 D 12/19/1997 12/25/1997
138 182 6322 6140 SINGLE--01 B-2 FBA 6167 5992 06167 - 06200 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A009 WC543 07/10/2017 177024118201 02628 ARENA OFFSHORE LP POW
00913N 00617E WC 544 02135N 00589E WC 544 02359N 00587E WC 544 D 05/23/2017 05/29/2017
146 182 6982 6748 SINGLE--01 B-5 Sand 6500 6321 06500 - 06554 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A009 WC543 10/14/2018 177024118201 02628 ARENA OFFSHORE LP POW
00913N 00617E WC 544 02042N 00590E WC 544 02359N 00587E WC 544 D 05/23/2017 05/29/2017
146 182 6982 6748 SINGLE--02 B-4 Sand 6294 6137 06294 - 06410 10/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14342 WC 544 A011 WC543 04/04/2017 177024183902 02628 ARENA OFFSHORE LP GLO
00919N 00611E WC 544 01886N 01774E WC 544 02275N 01929E WC 544 D 03/21/2017 03/24/2017
146 182 6295 5841 SINGLE--01 6000 A11ST2 5250 4884 05250 - 05390 05/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A011 WC543 06/23/2018 177024183902 02628 ARENA OFFSHORE LP POW
00919N 00611E WC 544 02177N 01889E WC 544 02275N 01929E WC 544 D 03/21/2017 03/24/2017
146 182 6295 5841 SINGLE--02 B-1 SAND 6036 5604 06036 - 06078 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14342 WC 544 A012 WC543 03/07/2017 177024183800 02628 ARENA OFFSHORE LP POW
00919N 00617E WC 544 00611N 03467E WC 544 00394N 04864E WC 544 D 02/10/2017 02/19/2017
146 182 6629 4499 SINGLE--01 3900 Hicks 4564 3019 04570 - 04720 03/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14348 WC 599 A001 WC599 09/06/1996 177024107600 02894 BANDON OIL AND GAS LP PGW
05349S 04513E WC 599 05378S 04478E WC 599 05384S 04469E WC 599 D 09/28/1994 10/22/1994
100 264 11600 11599 SINGLE--01 OA-OB SAND 11028 11028 11028 - 11154 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14348 WC 599 A001 WC599 08/25/2005 177024107600 02894 BANDON OIL AND GAS LP PGW
05349S 04513E WC 599 05378S 04480E WC 599 05384S 04469E WC 599 D 09/28/1994 10/22/1994
100 264 11600 11599 SINGLE--01 OA SAND 10906 10906 10906 - 10954 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14348 WC 599 A002 WC599 07/23/2000 177024126400 02894 BANDON OIL AND GAS LP PGW
05344S 04513E WC 599 00504S 05645E WC 599 00257S 05702E WC 599 D 06/14/2000 07/04/2000
100 264 12171 10650 SINGLE--01 LENTIC 1 "T" 11644 10186 11644 - 11724 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14356 EC 84 C001 WC192 09/23/1999 177034086300 03026 ENVEN ENERGY VENTURES LLC PGW
00311N 02498W EC 84 00362N 02365W EC 84 00404N 02334W EC 84 E 04/16/1999 06/28/1999
99 81 17140 17133 SINGLE--01 CIB OP M-2 16547 16543 16547 - 16602 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14356 EC 84 C001 WC192 11/14/2004 177034086300 03026 ENVEN ENERGY VENTURES LLC PGW
00311N 02498W EC 84 00361N 02366W EC 84 00404N 02334W EC 84 E 04/16/1999 06/28/1999
99 81 17140 17133 SINGLE--01 CIB OP M-2 16532 16527 16532 - 16602 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 001 EC089 07/12/1999 177034086500 02852 ROSETTA RESOURCES OFFSHORE LLC GSI
04261N 00980W EC 89 03705N 00526E EC 88 03696N 00560E EC 88 D 06/11/1999 06/22/1999
87 60 7367 7049 SINGLE--01 BIG "A" 6928 6611 06930 - 06938 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 001 EC089 05/01/2001 177034086500 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
04261N 00980W EC 89 03734N 00435E EC 88 03696N 00560E EC 88 D 06/11/1999 06/22/1999
87 60 7367 7049 SINGLE--02 BUL(1)-10 SAND 6352 6044 06352 - 06360 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14357 EC 88 001 EC089 02/13/2003 177034086500 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
04261N 00980W EC 89 03745N 00406E EC 88 03696N 00560E EC 88 D 06/11/1999 06/22/1999
87 60 7367 7049 SINGLE--03 BUL 1-9/1-10 6224 5920 06224 - 06360 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 001 EC089 10/10/2003 177034086500 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
04261N 00980W EC 89 03794N 00286E EC 88 03696N 00560E EC 88 D 06/11/1999 06/22/1999
87 60 7367 7049 DOUBLE--04 BUL(1)-5 SAND 5770 5487 05770 - 05781 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 001 EC089 05/23/2005 177034086500 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
04261N 00980W EC 89 03858N 00119E EC 88 03696N 00560E EC 88 D 06/11/1999 06/22/1999
87 60 7367 7049 DOUBLE--07 BUL (1)-2C SAND 5326 5080 05326 - 05336 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 002 EC089 01/08/2000 177034087003 02852 ROSETTA RESOURCES OFFSHORE LLC GSI
07542N 04233E EC 88 05824N 00811E EC 88 05811N 00734E EC 88 D 12/14/1999 12/17/1999
86 59 9513 8152 SINGLE--01 IP SAND 9372 8034 09370 - 09378 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 002 EC089 10/05/2000 177034087003 02852 ROSETTA RESOURCES OFFSHORE LLC GSI
07542N 04233E EC 88 05894N 01143E EC 88 05811N 00734E EC 88 D 12/14/1999 12/17/1999
86 59 9513 8152 SINGLE--02 Discorbis 12 B 8800 7572 08800 - 08807 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14357 EC 88 002 EC089 12/25/2000 177034087003 02852 ROSETTA RESOURCES OFFSHORE LLC GSI
07542N 04233E EC 88 05924N 01241E EC 88 05811N 00734E EC 88 D 12/14/1999 12/17/1999
86 59 9513 8152 SINGLE--03 Discorbis 12 8638 7445 08638 - 08646 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 002 EC089 08/26/2007 177034087003 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
07542N 04233E EC 88 05894N 01143E EC 88 05811N 00734E EC 88 D 12/14/1999 12/17/1999
86 59 9513 8152 SINGLE--02 Discorbis 12B 8800 7572 08800 - 08807 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 002 EC089 09/26/2007 177034087003 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
07542N 04233E EC 88 05924N 01241E EC 88 05811N 00734E EC 88 D 12/14/1999 12/17/1999
86 59 9513 8152 SINGLE--04 Discorbis 12/12B 8638 7445 08638 - 08807 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14357 EC 88 002 EC089 10/26/2009 177034087003 02852 ROSETTA RESOURCES OFFSHORE LLC GSI
07542N 04233E EC 88 05894N 01143E EC 88 05811N 00734E EC 88 D 12/14/1999 12/17/1999
86 59 9513 8152 SINGLE--02 Discorbis 12 B 8800 7572 08800 - 08807 02/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14362 EC 118 A001 EC118 10/12/1997 177034078800 01103 EOG RESOURCES INC PGW
07550S 05997W EC 118 08875S 05063W EC 118 05290N 04720W EC 118 E 07/13/1995 07/17/1995
98 70 10150 9773 SINGLE--01 MIDDLE BIG"A" 8365 8125 08365 - 08375 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/18/1997 | 24.00 | 014 | | | | 999999 |
| 003460 | | | | 000000 | 003000 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14362 EC 118 A001A EC118 11/13/1997 177034078800 01103 EOG RESOURCES INC PGW
07550S 05997W EC 118 08610S 05247W EC 118 05290N 04720W EC 118 E 07/13/1995 07/17/1995
98 70 10150 9773 SINGLE--02 LOWER ROB-E 7354 7167 07354 - 07374 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/13/1997 | 24.00 | 018 | | | | 999999 |
| 001430 | | | | 000002 | 003200 | 000001 | |

G14362 EC 118 A001B EC118 03/10/1998 177034078800 01103 EOG RESOURCES INC PGW
07550S 05997W EC 118 08559S 05283W EC 118 05290N 04720W EC 118 E 07/13/1995 07/17/1995
98 70 10150 9773 SINGLE--03 MIDDLE ROB E 7150 6973 07150 - 07170 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14362 EC 118 A001C EC118 05/09/1998 177034078800 01103 EOG RESOURCES INC PGW
07550S 05997W EC 118 08496S 05326W EC 118 05290N 04720W EC 118 E 07/13/1995 07/17/1995
98 70 10150 9773 SINGLE--04 UP/MID ROB E 6902 6737 06900 - 07170 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14362 EC 118 A001E EC118 08/01/1998 177034078800 01103 EOG RESOURCES INC PGW
07550S 05997W EC 118 08387S 05413W EC 118 05290N 04720W EC 118 E 07/13/1995 07/17/1995
98 70 10150 9773 SINGLE--05 LOWER TEXT-X 6425 6276 06420 - 06486 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/01/1998 | 24.00 | 015 | | | | 273381 |
| 002540 | | | | 000014 | 003800 | 000000 | |

G14362 EC 118 A001F EC118 05/11/1999 177034078800 01103 EOG RESOURCES INC PGW
07550S 05997W EC 118 08247S 05529W EC 118 05290N 04720W EC 118 E 07/13/1995 07/17/1995
98 70 10150 9773 SINGLE--06 TEXT X 5837 5722 05835 - 05855 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14362 EC 118 A002 EC118 10/25/1997 177034081700 01103 EOG RESOURCES INC PGW
07550S 06003W EC 118 09359S 10506W EC 118 05275N 03939E EC 118 E 11/06/1996 11/18/1996
102 70 8780 6477 SINGLE--01 LOWER TEXT-X 8345 6202 08342 - 08440 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/27/1997 | 24.00 | 022 | | | | 999999 |
| 002010 | | | | 000000 | 006400 | 000012 | |

G14362 EC 118 A002 EC118 03/10/1998 177034081700 01103 EOG RESOURCES INC PGW
07550S 06003W EC 118 09359S 10506W EC 118 05275N 03939E EC 118 E 11/06/1996 11/18/1996
102 70 8780 6477 SINGLE--01 LOWER TEXT-X 8345 6202 08342 - 08514 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 03/10/1998 | 24.00 | 025 | | | | 999999 |
| 001230 | | | | 000000 | 004679 | 000000 | |

G14362 EC 118 A002 EC118 05/13/1998 177034081700 01103 EOG RESOURCES INC PGW
07550S 06003W EC 118 09359S 10506W EC 118 05275N 03939E EC 118 E 11/06/1996 11/18/1996
102 70 8780 6477 SINGLE--01 LOWER TEXT-X 8345 6202 08342 - 08440 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14362 EC 118 A002A EC118 01/17/1999 177034081700 01103 EOG RESOURCES INC PGW
07550S 06003W EC 118 08819S 09174W EC 118 05275N 03939E EC 118 E 11/06/1996 11/18/1996
102 70 8780 6477 SINGLE--02 TEXT X 6495 5038 06548 - 06584 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14362 EC 118 A002B EC118 05/12/1999 177034081700 01103 EOG RESOURCES INC PGW
07550S 06003W EC 118 08628S 08686W EC 118 05275N 03939E EC 118 E 11/06/1996 11/18/1996
102 70 8780 6477 SINGLE--03 BUL 1 SAND 5824 4619 05824 - 05875 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14362 EC 118 A002C EC118 11/30/2000 177034081700 01103 EOG RESOURCES INC PGW
07550S 06003W EC 118 08351S 07982W EC 118 05275N 03939E EC 118 E 11/06/1996 11/18/1996
102 70 8780 6477 SINGLE--04 EPONIDES 2 4851 4008 04852 - 04904 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14364 EC 129 A001 VR122 09/02/1996 177034067800 02871 ROOSTER PETROLEUM LLC PGW
05760S 04788W EC 129 05893S 04757W EC 129 05895S 04768W EC 129 E 12/04/1994 12/26/1994
74 81 11270 11266 SINGLE--01 CRIS K 11056 11053 11056 - 11120 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14364 EC 129 A002 VR122 06/16/2004 177034096400 02871 ROOSTER PETROLEUM LLC PGW
05765S 04774W EC 129 03673S 02044E EC 129 03734S 01348E EC 129 D 05/13/2004 05/28/2004
127 81 12530 7733 SINGLE--01 PLIO 5 LOWER 11635 7175 11635 - 11650 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14364 EC 129 A002 VR122 05/09/2005 177034096400 02871 ROOSTER PETROLEUM LLC PGW
05765S 04774W EC 129 03667S 02107E EC 129 03734S 01348E EC 129 D 05/13/2004 05/28/2004
127 81 12530 7733 SINGLE--02 PLIO 5 UPPER SAND 11557 7129 11557 - 11587 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14364 EC 129 A002 VR122 05/08/2006 177034096400 02871 ROOSTER PETROLEUM LLC PGW
05765S 04774W EC 129 03631S 02478E EC 129 03734S 01348E EC 129 D 05/13/2004 05/28/2004
127 81 12530 7733 SINGLE--03 PLIO 4 11103 6870 11103 - 11117 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14371 EC 182 JB002 VR182 02/17/1995 177054097901 02899 TALOS ERT LLC PGW
01967S 13874E VR 182 00915S 01761W EC 182 00559S 01941W EC 182 D 02/02/1995 02/11/1995
103 102 10046 7006 SINGLE--01 D RE 9627 7014 09627 - 10046 03/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14371 EC 182 JB002 VR182 08/24/1995 177054097902 02899 TALOS ERT LLC PGW
01967S 13874E VR 182 01438S 01572W EC 182 01377S 01430W EC 182 D 08/12/1995 08/15/1995
101 101 9105 7114 SINGLE--01 D RE 8874 6929 08874 - 08894 08/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14373 EC 236 A001 EC237 10/30/1995 177044080400 01578 BRITISH-BORNEO USA INC PGW
03753N 07111W EC 236 03752N 03850W EC 236 03725N 03256W EC 236 E 11/06/1994 11/19/1994
95 122 11017 9197 SINGLE--01 8700 SAND 10279 8781 10295 - 10351 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14373 EC 236 A002 EC237 10/17/1995 177044080700 01578 BRITISH-BORNEO USA INC PGW
03760N 07112W EC 236 06793N 04707W EC 236 07051N 04438W EC 236 E 11/28/1994 12/15/1994
95 125 12191 10579 SINGLE--01 G SAND 11642 10170 11644 - 11682 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14383 EC 347 001 EC347 01/30/2000 177044099601 00105 APACHE CORPORATION GSI
06903S 07892E EC 347 06903S 08090E EC 347 07242N 04432E EC 347 E 08/27/1999 09/06/1999
100 298 14313 12532 SINGLE--01 PL 6-1 6458 6451 06458 - 06526 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14383 EC 347 002 EC347 01/03/2001 177044101300 00105 APACHE CORPORATION PGW
05618N 05303E EC 347 07162N 04320E EC 347 07322N 04216E EC 347 E 11/14/2000 11/29/2000
100 291 6754 6100 SINGLE--01 PL 6-1 6439 5862 06444 - 06480 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14383 EC 347 002 EC347 04/25/2009 177044101300 00105 APACHE CORPORATION GSI
05618N 05303E EC 347 06379N 04822E EC 347 07322N 04216E EC 347 E 11/14/2000 11/29/2000
100 291 6754 6100 SINGLE--02 PL 1-10 4958 4707 04958 - 04970 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A001 EC338 08/29/1997 177044082700 01284 W & T OFFSHORE INC PGW
03199S 05121W EC 349 07860S 00017W EC 349 06517N 00674E EC 350 E 01/20/1996 03/29/1996
101 306 13951 9800 SINGLE--01 LENTIC 1-B 12033 8848 12034 - 12150 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A001 EC338 10/05/1998 177044082700 01284 W & T OFFSHORE INC POW
03199S 05121W EC 349 05894S 02911W EC 349 06517N 00674E EC 350 E 01/20/1996 03/29/1996
101 306 13951 9800 SINGLE--02 ANG B-5 7980 6807 07980 - 08070 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A002L EC338 09/20/1997 177044081400 01284 W & T OFFSHORE INC GSI
03199S 05121W EC 349 00200S 04027W EC 349 00352N 03799W EC 356 E 05/01/1995 05/15/1995
85 306 7669 6272 DOUBLE--02 ANG B-1 6782 5611 06780 - 06794 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14385 EC 349 A002U EC338 09/20/1997 177044081400 01284 W & T OFFSHORE INC POW
03199S 05121W EC 349 00429S 04123W EC 349 00352N 03799W EC 356 E 05/01/1995 05/15/1995
85 306 7669 6272 DOUBLE--01 TRIM B-2 6418 5347 06420 - 06498 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A004 EC338 12/01/1997 177044097700 01284 W & T OFFSHORE INC GSI
03203S 05128W EC 349 05594S 04580W EC 349 06676S 03417W EC 349 D 11/04/1997 11/17/1997
126 305 7450 5415 SINGLE--01 TRIM B-1 SAND 5686 4655 05688 - 05882 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A005 EC338 11/03/1998 177044098200 01284 W & T OFFSHORE INC PGW
03206S 05117W EC 349 05242S 02250W EC 349 07371S 00410E EC 350 D 12/03/1997 01/14/1998
127 306 12324 9394 SINGLE--02 ANG B-5 8062 6965 08100 - 08210 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A005 EC338 06/30/2001 177044098200 01284 W & T OFFSHORE INC OSI
03206S 05117W EC 349 04973S 02647W EC 349 07371S 00410E EC 350 D 12/03/1997 01/14/1998
127 306 12324 9394 SINGLE--03 ANG B-4 SAND 7464 6572 07464 - 07542 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14385 EC 349 A005 EC338 06/12/2019 177044098200 01284 W & T OFFSHORE INC POW
03206S 05117W EC 349 04364S 03507W EC 349 07371S 00410E EC 350 D 12/03/1997 01/14/1998
127 306 12324 9394 SINGLE--04 ANG B-1 Sand 5758 5240 05764 - 05776 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14391 EC 373 004 GB065 10/10/2003 177044104501 01284 W & T OFFSHORE INC GSI
05143S 03943E EC 373 04528S 03885E EC 373 02411S 03523E EC 373 E 08/24/2003 09/20/2003
74 429 7530 6341 SINGLE--01 5300' 4784 4645 04784 - 04864 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14391 EC 373 004 GB065 09/26/2007 177044104501 01284 W & T OFFSHORE INC PGW
05143S 03943E EC 373 04832S 03917E EC 373 02411S 03523E EC 373 E 08/24/2003 09/20/2003
74 429 7530 6341 SINGLE--02 4700' Sand 4190 4143 04190 - 04240 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14391 EC 373 A001 GB065 05/07/1998 177044095500 01284 W & T OFFSHORE INC GSI
00267S 08285E EC 373 00267S 08285E EC 373 00279S 06488W EC 373 754398017A E 02/05/1997 02/20/1997
89 445 6410 6410 DOUBLE--01 5800' LOWER 6190 6190 06190 - 06224 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14391 EC 373 A001 GB065 11/01/2003 177044095500 01284 W & T OFFSHORE INC PGW
00267S 08285E EC 373 00267S 06448W EC 373 00279S 06488W EC 373 754398017A E 02/05/1997 02/20/1997
89 445 6410 6410 SINGLE--02 6100' SAND 6190 6190 06190 - 06224 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14391 EC 373 A001D GB065 05/07/1998 177044095500 01284 W & T OFFSHORE INC GSI
00267S 08285E EC 373 00267S 08285E EC 373 00279S 06488W EC 373 754398017A E 02/05/1997 02/20/1997
89 445 6410 6410 DOUBLE--02 5800' UPPER 5764 5764 05764 - 05820 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14391 EC 373 A002 GB065 06/13/1998 177044098900 01284 W & T OFFSHORE INC PGW
00264S 08292E EC 373 00720S 05738E EC 373 00774S 05372E EC 373 754398017A D 05/11/1998 05/29/1998
138 443 7046 6154 SINGLE--01 5800' UPPER/LOWER SAND 6376 5615 06376 - 06540 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14391 EC 373 A003 GB065 07/19/1998 177044099100 01284 W & T OFFSHORE INC PGW
00275S 08275E EC 373 02227S 08381E EC 373 02566S 06375W EC 373 754398017A D 06/16/1998 06/28/1998
100 445 6970 6412 SINGLE--01 5800' UPPER 6332 5862 06332 - 06443 07/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14391 EC 373 A003 GB065 08/09/2009 177044099100 01284 W & T OFFSHORE INC PGW
00275S 08275E EC 373 02227S 06377W EC 373 02566S 06375W EC 373 754398017A D 06/16/1998 06/28/1998
100 445 6970 6412 SINGLE--02 5800' LOWEST SAND 6506 6014 06506 - 06512 08/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14409 VR 202 001 VR202 12/31/1994 177054096900 00828 COCKRELL OIL CORPORATION PGW
05010N 05299E VR 202 04421N 05270E VR 202 02236N 05065E VR 202 D 11/08/1994 12/08/1994
90 107 11850 11024 SINGLE--01 C-2 SAND 7982 7843 07982 - 08008 06/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14409 VR 202 001 VR202 02/06/1997 177054096900 00828 COCKRELL OIL CORPORATION GSI
05010N 05299E VR 202 04421N 05270E VR 202 02236N 05065E VR 202 D 11/08/1994 12/08/1994
90 107 11850 11024 SINGLE--01 C-2 7982 7843 07982 - 08056 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14412 VR 273 A001 VR273 07/11/1995 177064074300 02246 ST MARY ENERGY COMPANY PGW
03672N 03013E VR 273 03613N 02993E VR 273 03617N 03001E VR 273 E 03/20/1995 04/06/1995
96 173 5299 5299 SINGLE--01 ANGB "Q" 4813 4813 04804 - 04874 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14412 VR 273 A001 VR273 12/17/1999 177064074300 02246 ST MARY ENERGY COMPANY GSI
03672N 03013E VR 273 03613N 02993E VR 273 03617N 03001E VR 273 E 03/20/1995 04/06/1995
96 173 5299 5299 SINGLE--01 ANGB "Q" 4813 4813 04804 - 04866 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14412 VR 273 A002 VR273 06/25/1995 177064075601 02246 ST MARY ENERGY COMPANY PGW
03658N 03007E VR 273 01472N 03603E VR 273 01374N 03628E VR 273 E 05/05/1995 05/05/1995
96 173 5763 4972 SINGLE--01 R SAND 5630 4885 05630 - 05656 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14412 VR 273 A003 VR273 08/25/1995 177064075400 02246 ST MARY ENERGY COMPANY PGW
03680N 02990E VR 273 02321N 07360E VR 273 02219N 06725W VR 273 E 05/15/1995 05/31/1995
96 173 10258 8310 SINGLE--01 CS SAND 9190 7528 09254 - 09626 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14412 VR 273 A003 VR273 03/01/2001 177064075400 02246 ST MARY ENERGY COMPANY PGW
03680N 02990E VR 273 02619N 05253E VR 273 02219N 06725W VR 273 E 05/15/1995 05/31/1995
96 173 10258 8310 SINGLE--02 P SAND 6010 5231 06089 - 06116 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14412 VR 273 A003 VR273 08/02/2001 177064075400 02246 ST MARY ENERGY COMPANY PGW
03680N 02990E VR 273 02321N 07360E VR 273 02219N 06725W VR 273 E 05/15/1995 05/31/1995
96 173 10258 8310 SINGLE--01 CS SAND 9190 7528 09254 - 09626 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/11/2001 | 24.00 | 024 | | | | 294833 |
| 001145 | | | | 000006 | 001769 | 000074 | |

G14412 VR 273 A004 VR273 03/12/1997 177064079200 02308 SM ENERGY COMPANY PGW
03675N 03005E VR 273 04988N 07917E VR 273 05452N 05882W VR 273 E 01/21/1997 02/10/1997
95 175 11198 8511 SINGLE--01 "CS" A/B 9962 7888 10380 - 10900 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14412 VR 273 B003 VR273 08/04/2004 177064092600 02233 SAMSON CONTOUR ENERGY E&P LLC PGW
03747N 01782W VR 272 02881N 01616E VR 273 02822N 01826E VR 273 D 07/19/2004 07/26/2004
132 172 6364 4782 SINGLE--01 R SAND 6075 4599 06075 - 06130 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14417 VR 333 A004 VR332 11/10/1995 177064072600 02237 NOBLE ENERGY INC POW
05133N 03302E VR 332 03225N 00040W VR 333 03193N 00083W VR 333 E 08/01/1994 08/18/1994
106 217 10570 9501 DOUBLE--01 HA 10390 9342 10390 - 10440 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14418 VR 335 A001 VR335 07/16/1999 177064082100 02647 MURPHY EXPLORATION & PRODUCTION COMPANY PGW
05075S 02800W VR 335 04839S 02086W VR 335 05025S 02845W VR 335 E 08/05/1998 11/11/1998
100 227 15400 15399 SINGLE--01 3RD-BUL-1 14410 14306 14410 - 14500 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14427 VR 375 A001 VR380 09/25/2000 177064083403 02851 APACHE SHELF INC OSI
07693S 06905E VR 375 05930S 13420E VR 375 05901S 00734W VR 375 E 06/10/1999 06/18/1999
87 302 10465 6579 DOUBLE--01 T-1 LOWER OIL 9712 6162 09712 - 09784 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14427 VR 375 A001 VR380 12/17/2001 177064083403 02851 APACHE SHELF INC PGW
07693S 06905E VR 375 05934S 13345E VR 375 05901S 00734W VR 375 E 06/10/1999 06/18/1999
87 302 10465 6579 DOUBLE--03 T-1 UPR-LWR SAND 9623 6083 09623 - 09784 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14427 VR 375 A001 VR380 10/04/2004 177064083403 02851 APACHE SHELF INC POW
07693S 06905E VR 375 06246S 02800W VR 375 05901S 00734W VR 375 E 06/10/1999 06/18/1999
87 302 10465 6579 DOUBLE--04 S-2/S-3 SAND 7686 4808 07686 - 08010 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14427 VR 375 A001 VR380 09/11/2007 177064083403 02851 APACHE SHELF INC POW
07693S 06905E VR 375 06305S 02893W VR 375 05901S 00734W VR 375 E 06/10/1999 06/18/1999
87 302 10465 6579 DOUBLE--05 S-3/S-2 O/G Sand 7530 4696 07530 - 08010 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14427 VR 375 A001D VR380 09/25/2000 177064083403 02851 APACHE SHELF INC GSI
07693S 06905E VR 375 07193S 09107E VR 375 05901S 00734W VR 375 E 06/10/1999 06/18/1999
87 302 10465 6579 DOUBLE--02 B SAND GAS 4058 2943 04058 - 04184 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14427 VR 375 A002 VR380 07/13/2002 177064090601 02851 APACHE SHELF INC PGW
07056N 06901E VR 375 02864N 04144E VR 375 00552N 02673E VR 375 D 06/01/2002 06/26/2002
115 303 11669 7801 SINGLE--01 T-1 8232 5727 08232 - 08317 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A001 VR380 12/07/2000 177064084602 02871 ROOSTER PETROLEUM LLC POW
06528N 03071W VR 376 07635N 00702W VR 376 07067S 00600W VR 376 E 11/24/1999 12/03/1999
89 303 7090 5906 DOUBLE--01 T-3 6904 5761 06904 - 06935 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A001 VR380 11/14/2001 177064084602 02871 ROOSTER PETROLEUM LLC PGW
06528N 03071W VR 376 07574N 00820W VR 376 07067S 00600W VR 376 E 11/24/1999 12/03/1999
89 303 7090 5906 DOUBLE--03 T-2/T-3 6683 5584 06683 - 06935 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A001 VR380 04/22/2002 177064084602 02871 ROOSTER PETROLEUM LLC POW
06528N 03071W VR 376 07635N 00702W VR 376 07067S 00600W VR 376 E 11/24/1999 12/03/1999
89 303 7090 5906 DOUBLE--01 T-3 6904 5761 06904 - 06935 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A001 VR380 10/30/2002 177064084602 02871 ROOSTER PETROLEUM LLC POW
06528N 03071W VR 376 07574N 00820W VR 376 07067S 00600W VR 376 E 11/24/1999 12/03/1999
89 303 7090 5906 DOUBLE--04 T-2 FB0 6683 5584 06683 - 06722 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14428 VR 376 A001 VR380 02/01/2014 177064084602 02871 ROOSTER PETROLEUM LLC OSI
06528N 03071W VR 376 06565N 03041W VR 376 07067S 00600W VR 376 E 11/24/1999 12/03/1999
89 303 7090 5906 DOUBLE--05 Q-1 Sand 3232 3223 03232 - 03250 02/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A001D VR380 12/07/2000 177064084602 02871 ROOSTER PETROLEUM LLC PGW
06528N 03071W VR 376 06771N 02576W VR 376 07067S 00600W VR 376 E 11/24/1999 12/03/1999
89 303 7090 5906 DOUBLE--02 S-2 FB I SAND 4056 3860 04056 - 04130 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A002 VR380 12/22/2000 177064086500 02871 ROOSTER PETROLEUM LLC PGW
06540N 03058W VR 376 07810N 03504W VR 376 06528S 03407W VR 376 D 06/11/2000 06/20/2000
90 302 5008 4489 DOUBLE--01 S-2 FB I SAND 3480 3226 04233 - 04324 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A002D VR380 12/22/2000 177064086500 02871 ROOSTER PETROLEUM LLC PGW
06540N 03058W VR 376 07668N 03509W VR 376 06528S 03407W VR 376 D 06/11/2000 06/20/2000
90 302 5008 4489 DOUBLE--02 S-1 3480 3226 03981 - 04006 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A003 VR380 05/21/2012 177064096900 02871 ROOSTER PETROLEUM LLC POW
06640N 03108W VR 376 03340S 00289W VR 376 03128S 00170W VR 376 D 02/25/2012 03/09/2012
149 302 7928 4272 SINGLE--01 S-2 FB II SAND 7666 4174 07666 - 07689 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14428 VR 376 A004 VR380 05/11/2012 177064097000 02871 ROOSTER PETROLEUM LLC PGW
06540N 03072W VR 376 05216N 01808W VR 376 05090N 01692W VR 376 D 03/18/2012 04/05/2012
149 302 6742 6337 SINGLE--01 "T-3" 6325 5957 06325 - 06380 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A004 VR380 09/23/2013 177064097000 02871 ROOSTER PETROLEUM LLC PGW
06540N 03072W VR 376 05273N 01861W VR 376 05090N 01692W VR 376 D 03/18/2012 04/05/2012
149 302 6742 6337 SINGLE--02 T-2 FB1 6123 5770 06123 - 06153 09/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A005 VR380 05/31/2012 177064097100 02871 ROOSTER PETROLEUM LLC PGW
06548N 03065W VR 376 07140N 03149W VR 376 07146N 03145W VR 376 D 04/11/2012 04/19/2012
149 302 4315 4230 SINGLE--01 S-2 FB I SAND 3982 3897 03982 - 04024 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14428 VR 376 A005 VR380 11/18/2016 177064097100 02871 ROOSTER PETROLEUM LLC GSI
06548N 03065W VR 376 07140N 03149W VR 376 07146N 03145W VR 376 D 04/11/2012 04/19/2012
149 302 4315 4230 SINGLE--01 S-2 FB 1 Sand 3982 3897 03982 - 04064 12/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14430 VR 389 A004 VR410 12/15/1996 177064075200 01819 ATP OIL & GAS CORPORATION PGW
07519N 00221W VR 389 13305N 02234W VR 389 00796S 08341E VR 389 E 05/01/1995 05/11/1995
114 365 8428 3912 SINGLE--01 A-7 SAND 7660 3570 07660 - 07900 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14435 VR 409 A004 VR410 11/11/1996 177064073100 01819 ATP OIL & GAS CORPORATION PGW
02370N 01280E VR 410 04158N 02034W VR 409 04201N 02903W VR 409 D 09/24/1994 10/08/1994
84 364 6203 3184 SINGLE--01 A-7 SAND 5226 2756 05238 - 05668 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14437 SM 24 001 SM023 07/09/1996 177074071700 01855 VASTAR RESOURCES INC. PGW
00692S 00601E SM 24 00596S 00625E SM 24 00591S 00621E SM 24 E 04/11/1996 05/12/1996
88 85 15488 15486 SINGLE--01 RJ UPPER 14970 14970 14974 - 15054 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/11/1996 | 24.00 | 010 | | | | 024241 |
| 005200 | | | 38.0 | 000241 | 005842 | 000033 | |

G14439 SM 80 A001 SM079 01/25/1996 177084079700 01777 DEVON LOUISIANA CORPORATION PGW
04489N 03486W SM 80 04565N 08601W SM 80 04562N 05880E SM 80 E 10/02/1994 10/29/1994
120 143 11889 9025 SINGLE--01 8700 11408 8780 11411 - 11491 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14439 SM 80 A001 SM079 10/02/1997 177084079700 01777 DEVON LOUISIANA CORPORATION GSI
04489N 03486W SM 80 04565N 08599W SM 80 04562N 05880E SM 80 E 10/02/1994 10/29/1994
120 143 11889 9025 SINGLE--01 8700 11408 8780 11409 - 11420 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14439 SM 80 A001 SM079 04/03/1999 177084079700 01777 DEVON LOUISIANA CORPORATION GSI
04489N 03486W SM 80 04571N 05327W SM 80 04562N 05880E SM 80 E 10/02/1994 10/29/1994
120 143 11889 9025 SINGLE--02 6600 7400 6616 07514 - 07532 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14439 SM 80 A001 SM079 02/10/2001 177084079700 01777 DEVON LOUISIANA CORPORATION PGW
04489N 03486W SM 80 04554N 04712W SM 80 04562N 05880E SM 80 E 10/02/1994 10/29/1994
120 143 11889 9025 SINGLE--03 6300 RA 6775 6290 06795 - 06804 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/10/2001 | 24.00 | 015 | | | | 458600 |
| 002280 | | | | 000005 | 002293 | 000007 | |

G14439 SM 80 A002 SM079 02/07/1996 177084080701 01777 DEVON LOUISIANA CORPORATION PGW
04493N 03478W SM 80 06206N 04463W SM 80 06404N 04572W SM 80 E 12/24/1995 12/29/1995
133 143 7750 6898 SINGLE--01 6900' 7398 6629 07400 - 07410 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14439 SM 80 A002 SM079 07/16/1996 177084080701 01777 DEVON LOUISIANA CORPORATION PGW
04493N 03478W SM 80 05970N 04320W SM 80 06404N 04572W SM 80 E 12/24/1995 12/29/1995
133 143 7750 6898 SINGLE--02 6300' 7014 6362 07014 - 07022 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14439 SM 80 A002 SM079 11/19/1998 177084080701 01777 DEVON LOUISIANA CORPORATION PGW
04493N 03478W SM 80 04824N 03624W SM 80 06404N 04572W SM 80 E 12/24/1995 12/29/1995
133 143 7750 6898 SINGLE--03 5100 RA 5150 5095 05150 - 05156 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/11/1998 | 24.00 | | | | | 261273 |
| | | | | 000011 | 002874 | 000000 | |

G14439 SM 80 A003 SM079 11/07/1997 177084080901 01777 DEVON LOUISIANA CORPORATION PGW
04495N 03474W SM 80 06755N 05840W SM 80 06672N 06739W SM 80 E 10/20/1997 10/26/1997
140 148 9046 7501 SINGLE--01 6700 7826 6681 07826 - 07834 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14439 SM 80 A004 SM079 03/13/1996 177084081400 01777 DEVON LOUISIANA CORPORATION PGW
04489N 03486W SM 80 04923N 11692W SM 80 04975N 02877E SM 80 E 02/08/1996 02/25/1996
133 148 12881 8929 SINGLE--01 P-66 SAND 12651 8782 12652 - 12758 03/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14439 SM 80 A005 SM079 06/09/2000 177084087701 01777 DEVON LOUISIANA CORPORATION PGW
04498N 03485W SM 80 00060N 09050W SM 80 00032N 05540E SM 80 E 05/15/2000 05/23/2000
129 148 13288 10693 SINGLE--01 11200 RA 12984 10448 12984 - 13146 06/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 06/29/2000 24.00 020 096014
005340 000073 007009 000002

G14456 SM 280 001 SM269 04/03/1995 177074068600 03295 FIELDWOOD ENERGY LLC GSI
03761N 05552E SM 280 05336N 03107E SM 280 05741N 02484E SM 280 E 02/21/1995 03/07/1995
80 41 13930 12279 SINGLE--01 BIGA B-1 12926 11596 12930 - 12998 08/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14456 SM 280 G001 SM269 03/31/1996 177074071400 03295 FIELDWOOD ENERGY LLC PGW
05603S 05276E SM 280 05722S 03392E SM 280 05660S 03004E SM 280 E 02/02/1996 03/07/1996
80 42 14980 14152 SINGLE--01 12 SAND 14507 13814 14512 - 14560 06/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14456 SM 280 G001 SM269 10/13/2000 177074071400 03295 FIELDWOOD ENERGY LLC PGW
05603S 05276E SM 280 05741S 03957E SM 280 05660S 03004E SM 280 E 02/02/1996 03/07/1996
80 42 14980 14152 SINGLE--02 C-11 SAND 13628 13201 13628 - 13669 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14456 SM 280 G001 SM269 08/23/2002 177074071400 03295 FIELDWOOD ENERGY LLC GSI
05603S 05276E SM 280 05740S 04064E SM 280 05660S 03004E SM 280 E 02/02/1996 03/07/1996
80 42 14980 14152 SINGLE--03 C-9 SAND 13476 13097 13480 - 13555 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 G002 SM269 01/11/2001 177074080700 03295 FIELDWOOD ENERGY LLC PGW
05592S 05273E SM 280 05505S 03091E SM 280 05654S 02888E SM 280 D 10/23/2000 12/07/2000
100 42 14820 13975 SINGLE--01 12 SAND 14521 13757 14520 - 14600 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H001 SM269 12/04/2001 177074081801 03295 FIELDWOOD ENERGY LLC PGW
05618N 02802E SM 280 08803N 01059E SM 280 04068S 00370E SM 280 D 05/13/2001 06/20/2001
88 44 17700 14579 SINGLE--01 11 SAND 15490 13659 15604 - 15660 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H001 SM269 11/01/2005 177074081801 03295 FIELDWOOD ENERGY LLC PGW
05618N 02802E SM 280 07195S 01794E SM 280 04068S 00370E SM 280 D 05/13/2001 06/20/2001
88 44 17700 14579 SINGLE--02 C-9 RD 13907 12969 13907 - 13946 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H001 SM269 08/05/2010 177074081802 03295 FIELDWOOD ENERGY LLC POW
05618N 02802E SM 280 07030S 01717E SM 280 06902S 01650E SM 280 D 06/09/2010 06/11/2010
88 42 14272 13173 SINGLE--01 C-10 14104 13086 14104 - 14114 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14456 SM 280 H001 SM269 01/23/2014 177074081802 03295 FIELDWOOD ENERGY LLC GLO
05618N 02802E SM 280 07188S 01803E SM 280 06902S 01650E SM 280 D 06/09/2010 06/11/2010
88 42 14272 13173 SINGLE--02 C-9 RD 13890 12971 13890 - 13932 01/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H001 SM269 12/03/2018 177074081802 03295 FIELDWOOD ENERGY LLC POW
05618N 02802E SM 280 07313N 01949E SM 280 06902S 01650E SM 280 D 06/09/2010 06/11/2010
88 42 14272 13173 SINGLE--03 C-7 13530 12765 13530 - 13556 12/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H001 SM269 02/20/2019 177074081802 03295 FIELDWOOD ENERGY LLC OSI
05618N 02802E SM 280 07215N 02000E SM 280 06902S 01650E SM 280 D 06/09/2010 06/11/2010
88 42 14272 13173 SINGLE--04 C-6 13392 12683 13392 - 13398 02/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H002 SM269 01/09/2002 177074082301 03295 FIELDWOOD ENERGY LLC GSI
05618N 02810E SM 280 09802N 00633E SM 280 02606S 00714E SM 280 D 08/21/2001 10/25/2001
88 44 18869 15800 SINGLE--01 12 SAND 15845 13900 15860 - 16000 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H002 SM269 04/11/2003 177074082303 03295 FIELDWOOD ENERGY LLC POW
05618N 02810E SM 280 05460S 00505E SM 280 05378S 00464E SM 280 D 02/04/2003 03/01/2003
131 44 16105 14553 SINGLE--01 13A1 15900 14369 15900 - 15962 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14456 SM 280 H002 SM269 07/30/2003 177074082303 03295 FIELDWOOD ENERGY LLC PGW
05618N 02810E SM 280 05626S 00592E SM 280 05378S 00464E SM 280 D 02/04/2003 03/01/2003
131 44 16105 14553 SINGLE--02 12A1 15490 14005 15490 - 15500 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H002 SM269 07/29/2004 177074082303 03295 FIELDWOOD ENERGY LLC PGW
05618N 02810E SM 280 05681S 00619E SM 280 05378S 00464E SM 280 D 02/04/2003 03/01/2003
131 44 16105 14553 SINGLE--03 12 SAND 15353 13882 15353 - 15412 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14456 SM 280 H002 SM269 08/18/2010 177074082303 03295 FIELDWOOD ENERGY LLC OSI
05618N 02810E SM 280 06465S 01015E SM 280 05378S 00464E SM 280 D 02/04/2003 03/01/2003
131 44 16105 14553 SINGLE--04 C-4 RC 13893 12735 13893 - 13934 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A001 EI136 11/01/1996 177094110200 01103 EOG RESOURCES INC GSI
07076N 03172E EI 135 07128N 03180E EI 135 07152N 03094E EI 135 E 07/27/1996 09/14/1996
97 68 18300 18294 SINGLE--01 CRIST K2 17250 17250 17250 - 17412 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A001A EI136 08/31/1997 177094110200 01103 EOG RESOURCES INC PGW
07076N 03172E EI 135 07140N 03150E EI 135 07152N 03094E EI 135 E 07/27/1996 09/14/1996
97 68 18300 18294 SINGLE--02 CRIST K4 17594 17591 17594 - 17690 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14467 EI 135 A001B EI136 03/26/1998 177094110200 01103 EOG RESOURCES INC PGW
07076N 03172E EI 135 07128N 03180E EI 135 07152N 03094E EI 135 E 07/27/1996 09/14/1996
97 68 18300 18294 SINGLE--03 CRIST K2/K4 17250 17250 17250 - 17690 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A002 EI136 10/14/1997 177094113700 01103 EOG RESOURCES INC GSI
07084N 03172E EI 135 05487N 01054E EI 135 05453N 00919E EI 135 E 04/21/1997 07/07/1997
95 68 19431 18932 SINGLE--01 CK-5 18972 18494 18972 - 19020 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A002 EI136 05/18/2009 177094113700 01103 EOG RESOURCES INC GSI
07084N 03172E EI 135 06342N 02219E EI 135 05453N 00919E EI 135 E 04/21/1997 07/07/1997
95 68 19431 18932 SINGLE--03 Big A-1 15072 14877 15072 - 15118 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A002A EI136 10/19/1997 177094113700 01103 EOG RESOURCES INC GSI
07084N 03172E EI 135 05641N 01272E EI 135 05453N 00919E EI 135 E 04/21/1997 07/07/1997
95 68 19431 18932 SINGLE--02 CK-2 18166 17735 18166 - 18270 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A002A EI136 12/05/1997 177094113700 01103 EOG RESOURCES INC PGW
07084N 03172E EI 135 05653N 01285E EI 135 05453N 00919E EI 135 E 04/21/1997 07/07/1997
95 68 19431 18932 SINGLE--02 CK-2 18114 17686 18114 - 18270 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14467 EI 135 A003 EI136 03/22/1998 177094116201 01103 EOG RESOURCES INC GSI
07408S 03173E EI 135 04677S 06863E EI 135 04508S 07097E EI 135 D 09/10/1997 02/08/1998
99 68 19542 18391 SINGLE--01 Cris K-4 Up/Lw 18949 17879 18949 - 19140 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A004 EI136 01/23/2001 177094127400 01103 EOG RESOURCES INC PGW
07408S 03173E EI 135 10501S 04627E EI 135 04035N 04601E EI 135 D 08/30/2000 11/02/2000
100 68 19119 18545 SINGLE--01 CK-2 18470 17898 18470 - 18564 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/23/2001 | 24.00 | 015 | | | | 013003 |
| 008030 | | | | 000798 | 010376 | 000000 | |

G14467 EI 135 A004 EI136 05/19/2009 177094127400 01103 EOG RESOURCES INC GSI
07408S 03173E EI 135 03935N 04653E EI 135 04035N 04601E EI 135 D 08/30/2000 11/02/2000
100 68 19119 18545 SINGLE--02 Big A-3B 16444 15874 16444 - 16484 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 A005 EI136 12/24/2000 177094130200 01103 EOG RESOURCES INC PGW
07091N 03165E EI 135 09954N 02998E EI 135 04349S 02970E EI 135 D 11/16/2000 12/05/2000
100 68 16061 15446 SINGLE--01 BIG A-1 SAND 15320 14730 15324 - 15424 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14467 EI 135 B001 EI136 10/26/1999 177094124000 01103 EOG RESOURCES INC PGW
03061S 03360E EI 135 03100S 03438E EI 135 02968S 03369E EI 135 E 02/27/1999 07/05/1999
102 68 21500 21496 SINGLE--01 CK-4 17715 17714 17716 - 17840 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/26/1999 | 24.00 | | | | | 017194 |
| 006800 | | | | 000506 | 008700 | 000020 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14467 EI 135 B001A EI136 12/04/2002 177094124000 01103 EOG RESOURCES INC PGW
03061S 03360E EI 135 03102S 03436E EI 135 02968S 03369E EI 135 E 02/27/1999 07/05/1999
102 68 21500 21496 SINGLE--02 CK-3 17554 17553 17554 - 17588 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14470 EI 216 A001 EI238 10/01/1996 177094110300 01138 EL PASO PRODUCTION GOM INC PGW
01405S 01994W EI 216 01397S 02004W EI 216 01402S 02018W EI 216 E 07/17/1996 09/02/1996
99 114 17983 17974 SINGLE--01 TEX X 17755 17747 17755 - 17796 12/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14473 EI 239 A001 EI240 12/29/1994 177094101900 00730 WALTER OIL & GAS CORPORATION PGW
01000N 00550W EI 239 00960N 00574W EI 239 00944N 00583W EI 239 E 06/27/1994 08/23/1994
100 135 16093 16077 SINGLE--01 PT TITE HOLE 15706 15691 15706 - 15820 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14473 EI 239 A002 EI240 12/05/1994 177094102601 00730 WALTER OIL & GAS CORPORATION GSI
01000N 00550W EI 239 00732N 00760W EI 239 00793N 00902W EI 239 E 11/20/1994 12/05/1994
100 132 16055 15898 SINGLE--01 PT TITE HOLE 15815 15716 15815 - 15934 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14475 EI 287 001 EI287 02/13/1995 177104140001 01578 BRITISH-BORNEO USA INC PGW
03026N 08598E EI 287 03446N 08701E EI 287 03509N 06296W EI 287 E 01/07/1995 02/13/1995
83 187 6434 6371 SINGLE--01 ANG B"H" SAND 6227 6175 06227 - 06259 09/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14476 EI 301 B002 EI322 01/06/1996 177104141500 01777 DEVON LOUISIANA CORPORATION PGW
05286N 02414W EI 301 05405N 07023W EI 301 05509N 07340E EI 301 D 11/02/1995 11/15/1995
95 220 8876 6601 SINGLE--01 B-1 GAS SAND 7823 5862 07823 - 07869 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14477 EI 302 B001 EI322 02/04/1996 177104140100 01777 DEVON LOUISIANA CORPORATION PGW
05295N 02410W EI 301 07421N 00551E EI 302 06905S 00795E EI 302 E 02/23/1995 03/07/1995
84 225 7739 6401 SINGLE--01 B2 AND 7144 5887 07144 - 07184 02/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14477 EI 302 B004 EI322 01/15/1996 177104141700 01777 DEVON LOUISIANA CORPORATION PGW
05293N 02401W EI 301 04879N 01189E EI 302 04733N 01644E EI 302 D 11/18/1995 11/30/1995
95 220 8078 6214 SINGLE--01 B2 GAS 7502 5890 07502 - 07540 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 006 EI346 05/10/2006 177104160500 01963 APEX OIL & GAS INC GSI
02257N 03051E EI 346 03736N 01795E EI 346 03872N 01694E EI 346 E 03/21/2006 04/05/2006
110 307 8187 7411 SINGLE--01 7200' sand 7943 7231 07944 - 08012 01/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 A001 EI346 10/11/1998 177104149101 03295 FIELDWOOD ENERGY LLC OSI
03298N 03543W EI 346 03493N 03170W EI 346 03591N 02968W EI 346 E 06/09/1998 07/24/1998
91 314 14350 14265 SINGLE--01 T-2 13232 13193 13565 - 13615 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14482 EI 346 A001 EI346 12/27/2000 177104149101 03295 FIELDWOOD ENERGY LLC OSI
03298N 03543W EI 346 03493N 03170W EI 346 03591N 02968W EI 346 E 06/09/1998 07/24/1998
91 314 14350 14265 SINGLE--01 T-2 SAND 13232 13193 13565 - 13615 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 A002 EI346 02/11/2001 177104149603 03295 FIELDWOOD ENERGY LLC POW
03288N 03551W EI 346 04824N 03481W EI 346 05088N 03451W EI 346 E 03/25/1999 04/14/1999
91 314 14220 13923 SINGLE--01 T-2 SAND 13488 13241 13795 - 13855 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 A003 EI346 03/30/2003 177104155100 03295 FIELDWOOD ENERGY LLC POW
03300N 03535W EI 346 04417N 03318W EI 346 04423N 03334W EI 346 D 12/22/2002 02/23/2003
166 315 14171 14035 SINGLE--01 T-2 SAND 13454 13319 13605 - 13655 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 A003 EI346 09/16/2018 177104155100 03295 FIELDWOOD ENERGY LLC PGW
03300N 03535W EI 346 04417N 03318W EI 346 04423N 03334W EI 346 D 12/22/2002 02/23/2003
166 315 14171 14035 SINGLE--01 T-2 13454 13319 13465 - 13515 09/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 B001 EI346 05/05/2008 177104161700 02628 ARENA OFFSHORE LP GSI
06146S 00904W EI 346 06122S 00854W EI 346 06126S 00854W EI 346 E 04/02/2007 05/17/2007
124 325 12890 12886 SINGLE--01 "12,100"SAND 12136 12132 12136 - 12154 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14482 EI 346 B003 EI346 07/08/2008 177104162800 02628 ARENA OFFSHORE LP PGW
06140S 00911W EI 346 06113N 01265W EI 346 05860N 01306W EI 346 D 05/07/2008 05/24/2008
136 326 7848 7205 SINGLE--01 6400'SAND 7350 6779 07354 - 07368 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14482 EI 346 B003 EI346 02/28/2010 177104162800 02628 ARENA OFFSHORE LP GSI
06140S 00911W EI 346 07119N 01101W EI 346 05860N 01306W EI 346 D 05/07/2008 05/24/2008
136 326 7848 7205 SINGLE--02 4,900' Sand 5428 5148 05428 - 05462 02/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14487 EI 390 A001 GC006 04/28/1997 177104145300 00730 WALTER OIL & GAS CORPORATION PGW
07311N 00536E EI 390 06217N 02668E EI 390 06154N 02777E EI 390 E 04/05/1997 04/10/1997
123 349 5423 4627 SINGLE--01 4500' 5204 4447 05204 - 05226 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14487 EI 390 A001 GC006 01/14/2000 177104145300 00730 WALTER OIL & GAS CORPORATION PGW
07311N 00536E EI 390 06475N 02196E EI 390 06154N 02777E EI 390 E 04/05/1997 04/10/1997
123 349 5423 4627 SINGLE--02 LOWER 3500'SAND 4081 3533 04278 - 04386 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14487 EI 390 SS002 GC006 02/11/2004 177104149001 00730 WALTER OIL & GAS CORPORATION PGW
02051N 07259E EI 390 02000N 07266E EI 390 01825N 06972E EI 390 E 04/21/1998 06/16/1998
80 377 17220 17200 SINGLE--01 13400' 13424 13423 13428 - 13456 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14493 SS 67 001 SS067 05/07/1995 177114116300 03247 TALOS ENERGY OFFSHORE LLC GSI
00607S 00898W SS 67 00683S 00676W SS 67 00683S 00676W SS 67 E 04/04/1995 04/17/1995
90 27 11035 11029 DOUBLE--01 T-16 SAND 10915 10909 10915 - 10951 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14493 SS 67 001D SS067 05/07/1995 177114116300 03247 TALOS ENERGY OFFSHORE LLC OSI
00607S 00898W SS 67 00666S 00670W SS 67 00683S 00676W SS 67 E 04/04/1995 04/17/1995
90 27 11035 11029 DOUBLE--02 R-2 SAND 9949 9943 09949 - 09956 05/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14505 SS 241 A001 SS230 11/07/1994 177124051901 02219 ANADARKO US OFFSHORE LLC GSI
01209N 04503E SS 241 02002N 03902E SS 241 03643N 02757E SS 241 E 10/28/1994 10/31/1994
89 130 4784 2189 SINGLE--01 2200 GAS 2784 2180 02784 - 04784 01/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14506 SS 261 A001 SS259 04/21/1997 177124055301 01711 CAIRN ENERGY USA LLC PGW
01492N 07305E SS 261 02600N 05998E SS 261 02805N 05742E SS 261 E 03/18/1996 04/04/1996
76 156 12220 11589 SINGLE--01 BUL A-4 SAND 11704 11189 11704 - 11824 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14514 SS 361 001 SS361 07/08/1998 177124054900 00981 ANADARKO PETROLEUM CORPORATION PGW
05644N 05522E SS 361 05971N 05550E SS 361 05940N 05547E SS 361 E 12/05/1995 02/16/1996
82 405 16163 16155 SINGLE--01 A6-1 13402 13402 13402 - 13486 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14514 SS 361 003 SS361 01/20/2000 177124060300 00981 ANADARKO PETROLEUM CORPORATION PGW
05671N 05551E SS 361 07387N 07046E SS 361 05688S 07537W SS 361 E 10/28/1999 12/15/1999
80 405 16793 16090 SINGLE--01 "A TRICORN"FBB 13506 13108 13506 - 13555 02/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14518 ST 48 A001 ST054 02/07/1999 177154095800 00078 CHEVRON USA INC PGW
00998S 01900W ST 48 00998S 01900W ST 48 00993S 01898W ST 48 E 12/01/1998 12/23/1998
111 69 15000 14999 SINGLE--01 CRIS K-2 14333 14333 14333 - 14348 07/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14518 ST 48 H004 ST037 01/07/1997 177154089300 00078 CHEVRON USA INC POW
01776S 04195E ST 37 00151N 02590E ST 48 00413N 02436E ST 48 D 05/14/1996 12/03/1996
113 63 14457 13602 DOUBLE--01 D4 FBH4 12628 11803 12628 - 12658 01/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14518 ST 48 H010 ST037 10/21/2003 177154113500 00078 CHEVRON USA INC OSI
01779S 04210E ST 37 00863N 06295E ST 48 01031N 06439E ST 48 D 08/29/2003 09/16/2003
133 58 13524 12757 SINGLE--01 D6 FBH10 13065 12355 13065 - 13104 11/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14519 ST 71 001 PL023 08/07/1999 177154097800 01834 TALOS PETROLEUM LLC POW
03540N 01800W ST 71 00752N 01849W ST 71 00106N 01921W ST 71 D 06/28/1999 07/18/1999
95 65 13400 12109 SINGLE--01 CP 13 12380 11340 12380 - 12448 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14519 ST 71 F002 PL023 08/01/2003 177154113400 01834 TALOS PETROLEUM LLC PGW
03530N 01804W ST 71 05946N 02220W ST 71 06153N 02247W ST 71 D 06/28/2003 07/16/2003
116 63 12387 11800 SINGLE--01 CP-13 RB 11980 11451 11980 - 12059 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14520 ST 86 002 ST086 12/14/1998 177154095500 01138 EL PASO PRODUCTION GOM INC PGW
06042S 07106E ST 86 06085S 07151E ST 86 06067S 07149E ST 86 E 10/01/1998 10/29/1998
84 102 13625 13603 SINGLE--01 BP 13519 13498 13519 - 13549 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14520 ST 86 002A ST086 01/11/2000 177154095500 01138 EL PASO PRODUCTION GOM INC PGW
06042S 07106E ST 86 06151S 07182E ST 86 06067S 07149E ST 86 E 10/01/1998 10/29/1998
84 102 13625 13603 SINGLE--02 P-95 13048 13033 13048 - 13128 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14528 ST 145 A001 ST172 02/17/1995 177154084400 01284 W & T OFFSHORE INC PGW
00789S 07173W ST 145 00661S 06305W ST 145 00688S 05504W ST 145 D 12/06/1994 12/06/1994
95 92 10536 10310 DOUBLE--01 B-15 7044 6792 07044 - 07064 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14528 ST 145 A001D ST172 02/17/1995 177154084400 01284 W & T OFFSHORE INC PGW
00789S 07173W ST 145 00663S 06344W ST 145 00688S 05504W ST 145 D 12/06/1994 12/06/1994
95 92 10536 10310 DOUBLE--02 B-10 6914 6792 06914 - 06964 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14528 ST 145 A002 ST172 01/30/1995 177154084700 01284 W & T OFFSHORE INC PGW
00786S 07173W ST 145 00759S 07506W ST 145 00762S 07495W ST 145 D 01/03/1995 01/16/1995
95 92 7300 7238 DOUBLE--01 B-15 6948 6885 06948 - 06976 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14528 ST 145 A002D ST172 01/30/1995 177154084700 01284 W & T OFFSHORE INC PGW
00786S 07173W ST 145 00758S 07508W ST 145 00762S 07495W ST 145 D 01/03/1995 01/16/1995
95 92 7300 7238 DOUBLE--02 B-10 6820 6760 06820 - 06850 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14532 PL 2 JA002 PL002 02/20/1997 177134020200 00105 APACHE CORPORATION PGW
03008N 01526E PL 2 03000N 01548E PL 2 03000N 01574E PL 2 7543970040 D 11/15/1996 12/18/1996
115 28 17000 16997 SINGLE--01 Y RA 16572 16570 16572 - 16712 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14532 PL 2 JA002 PL002 10/23/2002 177134020200 00105 APACHE CORPORATION PGW
03008N 01526E PL 2 03015N 01510E PL 2 03000N 01574E PL 2 D 11/15/1996 12/18/1996
115 28 17000 16997 SINGLE--03 U-RB SAND 15541 15540 15541 - 15594 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14532 PL 2 JA002A PL002 02/17/1999 177134020200 00105 APACHE CORPORATION PGW
03008N 01526E PL 2 03008N 01523E PL 2 03000N 01574E PL 2 754301001A D 11/15/1996 12/18/1996
115 28 17000 16997 SINGLE--02 W RA 16056 15925 16056 - 16118 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14533 | PL 17 | 001 | PL017 | 12/06/1999 | 177134021601 | 02852 | ROSETTA RESOURCES OFFSHORE LLC | GSI |

Surface Location/ArBlk: 08746N 03323W PL 17 — Top Prod Location/ArB: 09207N 03177W PL 17 — Tot Depth Location/Ar: 04043S 03293W PL 17 — Unit Agt Name: E — Class: — Spudded: 06/04/1999 — TD Reached: 06/25/1999

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 58 | 16026 | 15426 | SINGLE--01 | 14800/850 FBA | 15094 | 14808 | 15094 - 15174 | 03/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14533 | PL 17 | 001 | PL017 | 08/01/2000 | 177134021601 | 02852 | ROSETTA RESOURCES OFFSHORE LLC | PGW |

Surface Location/ArBlk: 08746N 03323W PL 17 — Top Prod Location/ArB: 09009N 03208W PL 17 — Tot Depth Location/Ar: 04043S 03293W PL 17 — Unit Agt Name: E — Class: — Spudded: 06/04/1999 — TD Reached: 06/25/1999

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 58 | 16026 | 15426 | SINGLE--02 | 14,600' SAND | 14804 | 14597 | 14804 - 14812 | 08/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14533 | PL 17 | 001 | PL017 | 08/12/2001 | 177134021601 | 02852 | ROSETTA RESOURCES OFFSHORE LLC | PGW |

Surface Location/ArBlk: 08746N 03323W PL 17 — Top Prod Location/ArB: 08840N 03197W PL 17 — Tot Depth Location/Ar: 04043S 03293W PL 17 — Unit Agt Name: E — Class: — Spudded: 06/04/1999 — TD Reached: 06/25/1999

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 58 | 16026 | 15426 | SINGLE--03 | 14,400' SAND | 14535 | 14389 | 14535 - 14599 | 08/2001 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14533 | PL 17 | 001 | PL017 | 03/04/2002 | 177134021601 | 02852 | ROSETTA RESOURCES OFFSHORE LLC | PGW |

Surface Location/ArBlk: 08746N 03323W PL 17 — Top Prod Location/ArB: 08840N 03197W PL 17 — Tot Depth Location/Ar: 04043S 03293W PL 17 — Unit Agt Name: E — Class: — Spudded: 06/04/1999 — TD Reached: 06/25/1999

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 58 | 16026 | 15426 | SINGLE--04 | 14200' SAND | 14330 | 14216 | 14330 - 14346 | 03/2002 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G14533 | PL 17 | 001 | PL017 | 09/07/2002 | 177134021601 | 02852 | ROSETTA RESOURCES OFFSHORE LLC | PGW |

Surface Location/ArBlk: 08746N 03323W PL 17 — Top Prod Location/ArB: 08590N 03179W PL 17 — Tot Depth Location/Ar: 04043S 03293W PL 17 — Unit Agt Name: E — Class: — Spudded: 06/04/1999 — TD Reached: 06/25/1999

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 58 | 16026 | 15426 | SINGLE--05 | 13900' SAND | 13993 | 13911 | 13993 - 14046 | 09/2002 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14533 PL 17 001 PL017 06/14/2003 177134021601 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
08746N 03323W PL 17 05398S 03185W PL 17 04043S 03293W PL 17 E 06/04/1999 06/25/1999
90 58 16026 15426 SINGLE--05 13900 13993 13911 13993 - 14098 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14533 PL 17 001 PL017 03/18/2004 177134021601 02852 ROSETTA RESOURCES OFFSHORE LLC PGW
08746N 03323W PL 17 04999S 03456W PL 17 04043S 03293W PL 17 E 06/04/1999 06/25/1999
90 58 16026 15426 SINGLE--06 13,700' SAND 13802 13729 13802 - 13830 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 005 ST052 12/14/2003 177134024302 02628 ARENA OFFSHORE LP POW
00450S 07518E PL 25 02414S 07188W PL 25 03738S 06703W PL 25 E 10/21/2003 11/17/2003
92 65 18496 16821 SINGLE--01 O SAND 16870 16020 16870 - 16922 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 005 ST052 07/08/2011 177134024302 02628 ARENA OFFSHORE LP GSI
00450S 07518E PL 25 02030S 07359W PL 25 03738S 06703W PL 25 E 10/21/2003 11/17/2003
92 65 18496 16821 SINGLE--02 D-2 Sand 16368 15746 16368 - 16384 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 005 ST052 03/15/2014 177134024303 02628 ARENA OFFSHORE LP POW
00450S 07518E PL 25 02813S 07375W PL 25 02977S 07332W PL 25 E 01/27/2014 02/18/2014
122 65 17250 16105 SINGLE--01 O Sand 17054 16001 17142 - 17194 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14535 PL 25 005 ST052 05/16/2017 177134024303 02628 ARENA OFFSHORE LP POW
00450S 07518E PL 25 02813S 07375W PL 25 02977S 07332W PL 25 E 01/27/2014 02/18/2014
122 65 17250 16105 SINGLE--01 O Sand 17054 16001 17054 - 17081 05/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 005 ST052 07/14/2017 177134024303 02628 ARENA OFFSHORE LP POW
00450S 07518E PL 25 02414S 07442W PL 25 02977S 07332W PL 25 E 01/27/2014 02/18/2014
122 65 17250 16105 SINGLE--02 D-2 Sand 16580 15757 16580 - 16618 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 006 ST052 04/28/2004 177134025000 02628 ARENA OFFSHORE LP POW
03585S 07283E PL 25 05556S 07265E PL 25 06753N 07238E PL 25 D 02/28/2004 04/08/2004
113 65 18319 16748 SINGLE--01 H2 15980 15111 15980 - 16010 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 006 ST052 08/09/2004 177134025000 02628 ARENA OFFSHORE LP POW
03585S 07283E PL 25 04694S 07294E PL 25 06753N 07238E PL 25 D 02/28/2004 04/08/2004
113 65 18319 16748 SINGLE--02 H-3 SAND 14958 14568 14958 - 14994 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14535 PL 25 006 ST052 07/27/2005 177134025000 02628 ARENA OFFSHORE LP POW
03585S 07283E PL 25 04642S 07291E PL 25 06753N 07238E PL 25 D 02/28/2004 04/08/2004
113 65 18319 16748 SINGLE--03 H3 UPPER SAND 14896 14536 14896 - 14906 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14535 PL 25 006 ST052 04/29/2012 177134025003 02628 ARENA OFFSHORE LP OSI
03585S 07283E PL 25 05301S 06919E PL 25 05465S 06870E PL 25 D 03/08/2012 03/18/2012
125 65 15982 15174 SINGLE--01 W Sand 15748 15040 15748 - 15774 05/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14535 PL 25 JA001 ST052 07/11/1996 177134019800 02628 ARENA OFFSHORE LP GSI
04967S 06890E PL 25 05061S 06964E PL 25 05241S 07026E PL 25 E 09/09/1995 10/31/1995
91 65 17512 17493 SINGLE--01 U2,RA SAND 14680 14671 14680 - 14782 10/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14535 PL 25 JB001 ST052 11/07/1997 177134020300 03295 FIELDWOOD ENERGY LLC PGW
04997N 05307E PL 25 04943N 05319E PL 25 04922N 05370E PL 25 E 03/16/1997 03/27/1997
76 63 15499 15493 SINGLE--01 R1 RA 13556 13551 13556 - 13633 11/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14535 PL 25 JB001 ST052 02/23/2003 177134020302 03295 FIELDWOOD ENERGY LLC POW
04997N 05307E PL 25 05674N 07611E PL 25 05744N 07711W PL 25 D 01/21/2003 02/05/2003
118 53 15242 13806 SINGLE--01 R-1 SAND 14913 13645 14913 - 14930 07/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14538 ST 212 A001 ST200 01/28/1999 177164024500 01978 HELIS OIL & GAS COMPANY LLC PGW
02597N 08343E ST 212 01368N 05960E ST 212 01206N 05960E ST 212 E 12/17/1998 12/29/1998
100 137 9056 8376 SINGLE--01 LENTIC 1 8370 7785 08370 - 08390 08/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14538 ST 212 A002 ST200 02/04/2000 177164026400 01978 HELIS OIL & GAS COMPANY LLC GSI
02597N 08336E ST 212 04242N 11085E ST 212 04339N 04328W ST 212 E 01/08/2000 01/17/2000
106 140 9014 8200 SINGLE--01 LENTIC 1 8540 7776 08540 - 08578 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14538 ST 212 C001 ST200 12/15/2003 177164030802 02025 EP ENERGY E&P COMPANY L P PGW
02153N 02401E ST 212 02630N 02617E ST 212 02750N 02673E ST 212 D 03/22/2003 04/08/2003
101 140 17640 17551 SINGLE--01 BUL-1 UPPER/LOWER 17184 17115 17184 - 17346 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14538 ST 212 C001 ST200 03/27/2004 177164030802 02025 EP ENERGY E&P COMPANY L P PGW
02153N 02401E ST 212 02630N 02617E ST 212 02750N 02673E ST 212 D 03/22/2003 04/08/2003
101 140 17640 17551 SINGLE--01 BUL-1 UPPER/LOWER 17184 17115 17184 - 17258 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14538 ST 212 C002 ST200 11/06/2003 177164031200 02025 EP ENERGY E&P COMPANY L P PGW
02154N 02391E ST 212 06473S 00692E ST 212 06222S 00604E ST 212 D 04/12/2003 06/06/2003
101 140 19300 17510 SINGLE--01 BUL-1 UPPER/LOWER 18840 17134 18840 - 18945 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14539 ST 220 A001 ST219 07/18/1998 177164023000 00730 WALTER OIL & GAS CORPORATION PGW
07903S 05694E ST 220 04384S 10538E ST 220 03940S 04391W ST 220 D 08/09/1997 09/12/1997
85 154 14582 12490 SINGLE--01 11,100' SAND 12995 11124 12996 - 13086 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14539 ST 220 A001 ST219 09/21/1998 177164023000 00730 WALTER OIL & GAS CORPORATION PGW
07903S 05694E ST 220 04256S 10597E ST 220 03940S 04391W ST 220 D 08/09/1997 09/12/1997
85 154 14582 12490 SINGLE--01 11,100'SAND 13124 11232 13124 - 13248 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14539 ST 220 A001 ST219 11/30/1999 177164023000 00730 WALTER OIL & GAS CORPORATION PGW
07903S 05694E ST 220 04384S 10538E ST 220 03940S 04391W ST 220 D 08/09/1997 09/12/1997
85 154 14582 12490 SINGLE--01 11,100'SAND 12996 11124 12996 - 13086 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14544 ST 235 A001 ST235 12/13/1999 177164025300 02899 TALOS ERT LLC GSI
05980S 00614W ST 235 05514S 02434W ST 235 05389S 02788W ST 235 E 06/30/1999 07/06/1999
83 182 4293 3331 SINGLE--01 3100' SAND 3802 3014 03802 - 03872 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14544 ST 235 A001 ST235 11/26/2006 177164025300 02899 TALOS ERT LLC GSI
05980S 00614W ST 235 05435S 02660W ST 235 05389S 02788W ST 235 E 06/30/1999 07/06/1999
83 182 4293 3331 SINGLE--02 3300' Sand 4112 3211 04112 - 04122 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14544 ST 235 A001 ST235 07/05/2007 177164025300 02899 TALOS ERT LLC GSI
05980S 00614W ST 235 05536S 02373W ST 235 05389S 02788W ST 235 E 06/30/1999 07/06/1999
83 182 4293 3331 SINGLE--03 2900' 3717 2959 03717 - 03723 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14544 ST 235 A002 ST235 12/22/1999 177164025800 02899 TALOS ERT LLC GSI
05987S 00626W ST 235 06667N 01181W ST 235 06327N 01281W ST 235 D 11/22/1999 11/28/1999
100 182 4579 3279 SINGLE--01 3100' SAND 4160 3055 04160 - 04246 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14544 ST 235 A002 ST235 12/07/2006 177164025800 02899 TALOS ERT LLC GSI
05987S 00626W ST 235 06576N 01208W ST 235 06327N 01281W ST 235 D 11/22/1999 11/28/1999
100 182 4579 3279 SINGLE--02 3300' Sand 4272 3115 04272 - 04346 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14544 ST 235 A003 ST235 02/11/2005 177164025901 00222 XTO OFFSHORE INC GSI
05981S 00634W ST 235 05507S 03664W ST 235 05451S 03961W ST 235 E 12/29/2004 01/25/2005
127 185 8053 7101 SINGLE--01 6600' SAND 7444 6577 07444 - 07464 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14555 GI 63 A001 GI072 04/27/1999 177174041100 00730 WALTER OIL & GAS CORPORATION GSI
01329S 02950W GI 63 05067S 02632W GI 63 06648S 02666W GI 63 E 01/21/1999 04/04/1999
93 116 20361 18825 SINGLE--01 BIG A 17420 16358 17420 - 17486 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14555 GI 63 A001 GI072 04/14/2001 177174041100 00730 WALTER OIL & GAS CORPORATION GSI
01329S 02950W GI 63 04028S 02707W GI 63 06648S 02666W GI 63 E 01/21/1999 04/04/1999
93 116 20361 18825 SINGLE--02 MO SAND 15460 14690 15460 - 15600 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14555 GI 63 A001 GI072 02/04/2002 177174041100 00730 WALTER OIL & GAS CORPORATION GSI
01329S 02950W GI 63 05006S 02636W GI 63 06648S 02666W GI 63 E 01/21/1999 04/04/1999
93 116 20361 18825 SINGLE--03 BIG A UPPER 17326 16277 17326 - 17350 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14555 GI 63 A001 GI072 02/07/2002 177174041100 00730 WALTER OIL & GAS CORPORATION GSI
01329S 02950W GI 63 04799S 02645W GI 63 06648S 02666W GI 63 E 01/21/1999 04/04/1999
93 116 20361 18825 SINGLE--04 15900 16914 15921 16914 - 16936 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14555 GI 63 A001 GI072 02/13/2002 177174041100 00730 WALTER OIL & GAS CORPORATION GSI
01329S 02950W GI 63 04470S 02664W GI 63 06648S 02666W GI 63 E 01/21/1999 04/04/1999
93 116 20361 18825 SINGLE--05 15400 16270 15368 16270 - 16490 02/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14557 GI 72 A002 GI072 06/12/1999 177174041401 00730 WALTER OIL & GAS CORPORATION OSI
01336S 02947W GI 63 00602N 00726W GI 72 02160N 00848E GI 73 D 05/17/1999 05/28/1999
93 116 13272 11549 SINGLE--01 JL MIOCENE 10150 9353 10150 - 10210 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14557 GI 72 A002 GI072 08/17/2001 177174041401 00730 WALTER OIL & GAS CORPORATION OSI
01336S 02947W GI 63 00602N 00726W GI 72 02160N 00848E GI 73 D 05/17/1999 05/28/1999
93 116 13272 11549 SINGLE--01 JL SAND 10150 9353 10150 - 10210 08/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14558 GI 73 A002 GI072 01/11/2000 177174041401 00730 WALTER OIL & GAS CORPORATION GSI
01336S 02947W GI 63 01959N 00652E GI 73 02160N 00848E GI 73 D 05/17/1999 05/28/1999
93 116 13272 11549 SINGLE--02 KS 12870 11261 12870 - 12966 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14560 GI 104 A001 MC397 09/27/1996 177184008100 00730 WALTER OIL & GAS CORPORATION GSI
00601N 05901W GI 104 00545N 05930W GI 104 00485N 05946W GI 104 E 10/20/1995 11/16/1995
103 340 11630 11627 SINGLE--01 10500' SAND 10618 10618 10618 - 10806 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14564 WD 77 001 WD073 08/29/1999 177194065504 01819 ATP OIL & GAS CORPORATION GSI
03697S 01447W WD 77 04359S 01066W WD 77 04754S 00971W WD 77 D 08/19/1999 08/20/1999
80 187 3995 3164 SINGLE--01 3000' SAND 3589 3161 03589 - 03980 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14566 WD 137 A001 MC311 06/18/2000 177204014600 02025 EP ENERGY E&P COMPANY L P GSI
00534N 04676E WD 137 00798N 04953E WD 137 00821N 04914E WD 137 D 01/31/1999 03/16/1999
90 305 17550 17502 SINGLE--01 CH-1 17116 17070 17116 - 17220 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/29/2000 | 24.00 | 026 | | | | 008177 |
| 004250 | | | 47.8 | 001170 | 009567 | 000006 | |

G14566 WD 137 A001 MC311 12/05/2002 177204014601 02025 EP ENERGY E&P COMPANY L P GSI
00534N 04676E WD 137 00840N 04877E WD 137 00853N 04828E WD 137 D 10/28/2002 11/18/2002
122 305 18666 18613 SINGLE--01 CH-2 LOWER LOBE 17932 17881 17932 - 17955 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14566 WD 137 A001 MC311 02/27/2003 177204014601 02025 EP ENERGY E&P COMPANY L P GSI
00534N 04676E WD 137 00826N 04904E WD 137 00853N 04828E WD 137 D 10/28/2002 11/18/2002
122 305 18666 18613 SINGLE--02 CH-2 UPPER 17644 17595 17644 - 17770 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14566 WD 137 A002 MC311 09/24/2001 177204014702 01138 EL PASO PRODUCTION GOM INC GSI
00539N 04671E WD 137 00018N 05574E WD 137 00354S 06438E WD 136 D 07/24/2000 08/10/2000
90 305 19979 19526 SINGLE--03 CH-2 18113 17916 18113 - 18148 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14566 WD 137 A002 MC311 10/06/2001 177204014702 01138 EL PASO PRODUCTION GOM INC OSI
00539N 04671E WD 137 00037N 05540E WD 137 00354S 06438E WD 136 D 07/24/2000 08/10/2000
90 305 19979 19526 SINGLE--03 CH-2 LOWER LOBE 18030 17843 18030 - 18130 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14566 WD 137 A002 MC311 11/06/2003 177204014704 02025 EP ENERGY E&P COMPANY L P GSI
00539N 04671E WD 137 00343N 05148E WD 137 00336N 05126E WD 137 D 09/29/2003 10/11/2003
123 310 18988 18930 SINGLE--01 CH2B SAND 18366 18308 18366 - 18426 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14566 WD 137 A002 MC311 12/21/2003 177204014704 02025 EP ENERGY E&P COMPANY L P GSI
00539N 04671E WD 137 00343N 05148E WD 137 00336N 05126E WD 137 D 09/29/2003 10/11/2003
123 310 18988 18930 SINGLE--01 CH2B 18366 18308 18366 - 18508 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14576 MP 91 A001 MP006 04/02/1996 177254060600 00105 APACHE CORPORATION GSI
00617S 06095W MP 91 00606S 06093W MP 91 00599S 06094W MP 91 E 11/18/1995 11/29/1995
95 37 7605 7605 DOUBLE--01 GH 7123 7123 07123 - 07130 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 A001 MP006 09/13/2000 177254060600 00105 APACHE CORPORATION GSI
00617S 06095W MP 91 00602S 06093W MP 91 00599S 06094W MP 91 E 11/18/1995 11/29/1995
95 37 7605 7605 DOUBLE--03 GG STRAY 7052 7052 07052 - 07060 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 A001 MP006 04/05/2003 177254060600 00105 APACHE CORPORATION GSI
00617S 06095W MP 91 00604S 06106W MP 91 00599S 06094W MP 91 E 11/18/1995 11/29/1995
95 37 7605 7605 DOUBLE--04 GD 6470 6470 06470 - 06476 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 A001D MP006 04/02/1996 177254060600 00105 APACHE CORPORATION GSI
00617S 06095W MP 91 00603S 06093W MP 91 00599S 06094W MP 91 E 11/18/1995 11/29/1995
95 37 7605 7605 DOUBLE--02 GG FBA 6930 6930 06930 - 06935 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 A001D MP006 04/05/2003 177254060600 00105 APACHE CORPORATION GSI
00617S 06095W MP 91 00607S 06105W MP 91 00599S 06094W MP 91 E 11/18/1995 11/29/1995
95 37 7605 7605 DOUBLE--05 FE 5428 5428 05428 - 05432 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14576 MP 91 A002 MP006 10/09/1996 177254062200 00105 APACHE CORPORATION GSI
00627S 06106W MP 91 00593S 04068W MP 91 00598S 04080W MP 91 D 08/18/1996 09/03/1996
109 35 9221 8736 DOUBLE--01 GF 7294 6807 07294 - 07300 10/1996
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14576 MP 91 A002 MP006 03/08/1999 177254062200 00105 APACHE CORPORATION GSI
00627S 06106W MP 91 00598S 04080W MP 91 00598S 04080W MP 91 D 08/18/1996 09/03/1996
109 35 9221 8736 DOUBLE--03 HF 8964 8478 08964 - 08977 03/1999
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14576 MP 91 A002 MP006 03/20/2003 177254062200 00105 APACHE CORPORATION PGW
00627S 06106W MP 91 00595S 04072W MP 91 00598S 04080W MP 91 D 08/18/1996 09/03/1996
109 35 9221 8736 DOUBLE--04 GG STRAY SAND 7552 7066 07552 - 07558 03/2003
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14576 MP 91 A002D MP006 10/09/1996 177254062200 00105 APACHE CORPORATION PGW
00627S 06106W MP 91 00628S 04618W MP 91 00598S 04080W MP 91 D 08/18/1996 09/03/1996
109 35 9221 8736 DOUBLE--02 EC-1 4850 4472 04850 - 04854 10/1996
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14576 MP 91 A003 MP006 12/16/1997 177254065000 00105 APACHE CORPORATION GSI
00622S 06101W MP 91 02226S 07044W MP 91 02673S 07302W MP 91 D 10/23/1997 11/07/1997
109 35 9472 8762 DOUBLE--01 GG STRAY FBA 7678 7057 07678 - 07688 12/1997
Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14576 MP 91 A003 MP006 03/15/2003 177254065000 00105 APACHE CORPORATION PGW
00622S 06101W MP 91 02173S 07017W MP 91 02673S 07302W MP 91 D 10/23/1997 11/07/1997
109 35 9472 8762 DOUBLE--03 GG SAND 7564 6957 07564 - 07586 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 A003D MP006 12/16/1997 177254065000 00105 APACHE CORPORATION PGW
00622S 06101W MP 91 01612S 06714W MP 91 02673S 07302W MP 91 D 10/23/1997 11/07/1997
109 35 9472 8762 DOUBLE--02 GA FBA 6492 6100 06492 - 06500 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B001 MP006 03/14/1996 177254060800 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 00626S 00581W MP 91 00605S 00585W MP 91 E 12/07/1995 12/18/1995
85 38 7406 7319 DOUBLE--01 FH 6002 5915 06002 - 06013 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B001 MP006 04/10/2003 177254060800 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 00617S 00583W MP 91 00605S 00585W MP 91 E 12/07/1995 12/18/1995
85 38 7406 7319 DOUBLE--04 FD SAND 5446 5359 05446 - 05458 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B001D MP006 03/14/1996 177254060800 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 00621S 00588W MP 91 00605S 00585W MP 91 E 12/07/1995 12/18/1995
85 38 7406 7319 DOUBLE--02 FB SAND 5243 5156 05243 - 05249 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14576 MP 91 B001D MP006 04/10/2003 177254060800 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 00623S 00587W MP 91 00605S 00585W MP 91 E 12/07/1995 12/18/1995
85 38 7406 7319 DOUBLE--03 EI SAND 4974 4887 04974 - 04984 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B002 MP006 02/03/1998 177254065200 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 02945S 00561W MP 91 02934S 00582W MP 91 D 12/18/1997 01/05/1998
109 37 9248 8627 SINGLE--01 JB FB A 8934 8313 08934 - 08938 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B002 MP006 05/02/1998 177254065200 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 02945S 00561W MP 91 02934S 00582W MP 91 D 12/18/1997 01/05/1998
109 37 9248 8627 SINGLE--02 "GG" SAND FB A 7560 6939 07560 - 07571 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B002 MP006 03/18/1999 177254065200 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 02945S 00561W MP 91 02934S 00582W MP 91 D 12/18/1997 01/05/1998
109 37 9248 8627 SINGLE--01 JB FB A 8934 8313 08934 - 08938 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B002 MP006 09/30/2000 177254065200 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 02946S 00561W MP 91 02934S 00582W MP 91 D 12/18/1997 01/05/1998
109 37 9248 8627 SINGLE--03 JA SAND 8654 8033 08654 - 08658 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14576 MP 91 B002 MP006 03/12/2002 177254065200 00105 APACHE CORPORATION GSI
00621S 01193W MP 91 02793S 00588W MP 91 02934S 00582W MP 91 D 12/18/1997 01/05/1998
109 37 9248 8627 SINGLE--04 FJ 6628 6022 06628 - 06652 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B003 MP006 06/23/1998 177254065600 00105 APACHE CORPORATION GSI
00623S 01200W MP 91 01225S 06488W MP 91 01177S 06725W MP 91 D 02/06/1998 02/13/1998
80 37 8805 5730 DOUBLE--01 "FF" SAND FB A 8534 5606 08534 - 08571 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B003 MP006 04/10/2003 177254065600 00105 APACHE CORPORATION GSI
00623S 01200W MP 91 01493S 05156W MP 91 01177S 06725W MP 91 D 02/06/1998 02/13/1998
80 37 8805 5730 DOUBLE--03 EH-U 6936 4787 06936 - 06944 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B003D MP006 06/23/1998 177254065600 00105 APACHE CORPORATION GSI
00623S 01200W MP 91 01320S 06024W MP 91 01177S 06725W MP 91 D 02/06/1998 02/13/1998
80 37 8805 5730 DOUBLE--02 FD SAND FB A 7994 5347 07994 - 08014 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14576 MP 91 B003D MP006 04/10/2003 177254065600 00105 APACHE CORPORATION GSI
00623S 01200W MP 91 01472S 04605W MP 91 01177S 06725W MP 91 D 02/06/1998 02/13/1998
80 37 8805 5730 DOUBLE--04 ED-1 6284 4438 06284 - 06290 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14580 MP 217 B001 MP217 01/12/1998 177244073200 00491 EP ENERGY MANAGEMENT LLC GSI
04959S 08920W MP 217 04562S 06869E MP 217 03927S 05579W MP 217 E 03/23/1996 04/13/1996
80 173 11814 10150 SINGLE--01 UVIG-3 8937 8551 08937 - 09030 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14580 MP 217 B001 MP217 10/22/2000 177244073200 00491 EP ENERGY MANAGEMENT LLC GSI
04959S 08920W MP 217 04822S 06060E MP 217 03927S 05579W MP 217 E 03/23/1996 04/13/1996
80 173 11814 10150 SINGLE--02 CIB CARST 7654 7616 07654 - 07730 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 A001 MP225 03/30/1996 177244071200 02576 DOMINION OKLAHOMA TEXAS EXPLORATION & PR GSI
03600S 00615E MP 225 03565S 00546E MP 225 03559S 00520E MP 225 7543960050 E 05/25/1995 06/13/1995
106 256 11000 11000 SINGLE--01 BIG HUMBLEI 10165 10165 10165 - 10214 04/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 A002 MP225 03/13/1996 177244071400 02576 DOMINION OKLAHOMA TEXAS EXPLORATION & PR GSI
03603S 00606E MP 225 00557S 00642E MP 225 00546S 00642E MP 225 7543960050 E 06/23/1995 07/09/1995
106 256 11316 10565 SINGLE--01 BIG HUMBLEI 10996 10246 10996 - 11034 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 D001 MP225 11/10/1999 177244074500 02383 MILLENNIUM OFFSHORE GROUP INC GIW
04000S 05070W MP 225 04667S 02294W MP 225 04785S 02089W MP 225 E 05/21/1996 06/07/1996
100 257 10586 9789 SINGLE--01 UVIG 3 10145 9417 10145 - 10206 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14581 MP 225 D002 MP225 10/07/1999 177244077200 02383 MILLENNIUM OFFSHORE GROUP INC GSI
04017S 05083W MP 225 01358S 05259E MP 225 01137S 04948E MP 225 D 02/11/1997 03/03/1997
96 257 12052 9721 SINGLE--01 UVIG 3 11532 9368 11532 - 11577 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 D002 MP225 10/28/2004 177244077200 02383 MILLENNIUM OFFSHORE GROUP INC GSI
04017S 05083W MP 225 02565S 07172E MP 225 01137S 04948E MP 225 D 02/11/1997 03/03/1997
96 257 12052 9721 SINGLE--02 7340 8484 7328 08484 - 08503 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 D003 MP225 12/10/1999 177244085000 02383 MILLENNIUM OFFSHORE GROUP INC GSI
04023S 05064W MP 225 06700S 00193W MP 225 06813S 00009W MP 225 D 11/13/1999 11/24/1999
126 257 11525 9650 SINGLE--01 CIB CARST 11220 9401 11220 - 11314 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 D004 MP225 01/05/2000 177244085500 02383 MILLENNIUM OFFSHORE GROUP INC GSI
04021S 05071W MP 225 03043S 06949W MP 225 02948S 07131W MP 225 D 12/11/1999 12/21/1999
126 227 10314 9650 SINGLE--01 CIB CARST 9952 9352 09952 - 10030 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14581 MP 225 D004 MP225 02/22/2001 177244085501 02383 MILLENNIUM OFFSHORE GROUP INC GSI
04021S 05071W MP 225 03233S 06960W MP 225 03249S 07110W MP 225 D 02/02/2001 02/06/2001
134 224 10267 9650 SINGLE--01 CIB CARST 9920 9339 09920 - 09980 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14584 MP 245 A001 MP245 07/17/1996 177244074300 00730 WALTER OIL & GAS CORPORATION GSI
00558S 02207E MP 245 04307S 00960E MP 245 04473S 00799E MP 245 E 06/04/1996 06/13/1996
129 222 5735 2859 SINGLE--01 2600 5478 2751 05478 - 05500 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14584 MP 245 A001 MP245 05/14/1998 177244074300 00730 WALTER OIL & GAS CORPORATION GSI
00558S 02207E MP 245 03818S 01444E MP 245 04473S 00799E MP 245 E 06/04/1996 06/13/1996
129 222 5735 2859 SINGLE--02 2300 4730 2449 04730 - 04764 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A001 MP265 03/30/2000 177244084200 03209 RENAISSANCE OFFSHORE LLC OSI
04945S 03736E MP 264 04760S 03744E MP 264 04747S 03839E MP 264 D 07/14/1999 08/30/1999
111 224 13500 13484 SINGLE--01 12900 12932 12925 12932 - 12972 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A001 MP265 01/12/2002 177244084200 03209 RENAISSANCE OFFSHORE LLC OSI
04945S 03736E MP 264 04808S 03703E MP 264 04747S 03839E MP 264 D 07/14/1999 08/30/1999
111 224 13500 13484 SINGLE--03 12300 12300 12294 12300 - 12330 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A001 MP265 02/28/2002 177244084200 03209 RENAISSANCE OFFSHORE LLC OSI
04945S 03736E MP 264 04815S 03699E MP 264 04747S 03839E MP 264 D 07/14/1999 08/30/1999
111 224 13500 13484 SINGLE--04 12100 12166 12160 12166 - 12188 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14585 MP 264 A001 MP265 06/05/2002 177244084202 03209 RENAISSANCE OFFSHORE LLC GSI
04945S 03736E MP 264 04872S 03713E MP 264 04945S 03741E MP 264 D 05/20/2002 05/22/2002
121 235 10572 10564 SINGLE--01 9700 9700 9698 09700 - 09706 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A001A MP265 07/03/2000 177244084200 03209 RENAISSANCE OFFSHORE LLC OSI
04945S 03736E MP 264 04778S 03727E MP 264 04747S 03839E MP 264 D 07/14/1999 08/30/1999
111 224 13500 13484 SINGLE--02 12700 12740 12734 12740 - 12755 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A002 MP265 04/07/2000 177244084800 03209 RENAISSANCE OFFSHORE LLC GSI
04946S 03744E MP 264 05620S 03148E MP 264 06723S 01699E MP 264 E 11/19/1999 01/04/2000
106 238 13903 13201 SINGLE--01 10300'SANDS 10430 10244 10430 - 10514 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A002 MP265 07/17/2005 177244084800 03209 RENAISSANCE OFFSHORE LLC GSI
04946S 03744E MP 264 06269S 02319E MP 264 06723S 01699E MP 264 E 11/19/1999 01/04/2000
106 238 13903 13201 SINGLE--02 12100' SAND 12476 11998 12476 - 12504 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A002 MP265 07/16/2010 177244084800 03209 RENAISSANCE OFFSHORE LLC GSI
04946S 03744E MP 264 06041S 02617E MP 264 06723S 01699E MP 264 E 11/19/1999 01/04/2000
106 238 13903 13201 SINGLE--03 11500' Sand 11744 11370 11744 - 11760 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14585 MP 264 A002 MP265 08/08/2017 177244084800 03209 RENAISSANCE OFFSHORE LLC GSI
04946S 03744E MP 264 06012S 02655E MP 264 06723S 01699E MP 264 E 11/19/1999 01/04/2000
106 238 13903 13201 SINGLE--04 11400' Sand 11650 11289 11650 - 11684 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A002 MP265 06/15/2019 177244084800 03209 RENAISSANCE OFFSHORE LLC GSI
04946S 03744E MP 264 05714S 03034E MP 264 06723S 01699E MP 264 E 11/19/1999 01/04/2000
106 238 13903 13201 SINGLE--05 10500' Sand 10708 10480 10708 - 10728 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A003 MP265 06/03/2001 177244087801 03209 RENAISSANCE OFFSHORE LLC OSI
04939S 03744E MP 264 07000S 07144E MP 264 07107S 07284E MP 264 D 04/25/2001 05/13/2001
120 230 13800 12770 SINGLE--01 12900 13420 12434 13420 - 13746 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A003 MP265 08/27/2001 177244087801 03209 RENAISSANCE OFFSHORE LLC GSI
04939S 03744E MP 264 06811S 06851E MP 264 07107S 07284E MP 264 D 04/25/2001 05/13/2001
120 230 13800 12770 SINGLE--02 12100 12696 11799 12696 - 12866 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A003 MP265 11/22/2007 177244087801 03209 RENAISSANCE OFFSHORE LLC GSI
04939S 03744E MP 264 06596S 06514E MP 264 07107S 07284E MP 264 D 04/25/2001 05/13/2001
120 230 13800 12770 SINGLE--03 11200' SAND 11880 11088 11880 - 12088 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14585 MP 264 A003 MP265 02/05/2010 177244087801 03209 RENAISSANCE OFFSHORE LLC GSI
04939S 03744E MP 264 06514S 06356E MP 264 07107S 07284E MP 264 D 04/25/2001 05/13/2001
120 230 13800 12770 SINGLE--04 10900' Sand 11524 10781 11524 - 11622 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A003 MP265 02/20/2018 177244087801 03209 RENAISSANCE OFFSHORE LLC PGW
04939S 03744E MP 264 06431S 06188E MP 264 07107S 07284E MP 264 D 04/25/2001 05/13/2001
120 230 13800 12770 SINGLE--05 10500' Sand 11154 10461 11154 - 11180 02/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A003 MP265 12/29/2019 177244087801 03209 RENAISSANCE OFFSHORE LLC GSI
04939S 03744E MP 264 06478S 06282E MP 264 07107S 07284E MP 264 D 04/25/2001 05/13/2001
120 230 13800 12770 SINGLE--06 10700' Sand 11361 10640 11361 - 11380 12/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A004 MP265 09/03/2005 177244092100 03209 RENAISSANCE OFFSHORE LLC PGW
04938S 03737E MP 264 04402S 05763E MP 264 04358S 05919E MP 264 D 07/20/2005 08/11/2005
137 234 9495 8925 SINGLE--01 9200' Sand 9181 8657 09184 - 09228 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A004 MP265 02/01/2010 177244092100 03209 RENAISSANCE OFFSHORE LLC GSI
04938S 03737E MP 264 04682S 04744E MP 264 04358S 05919E MP 264 D 07/20/2005 08/11/2005
137 234 9495 8925 SINGLE--02 6800' Sand 7074 6833 07074 - 07248 02/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14585 MP 264 A005 MP265 11/27/2005 177244092300 03209 RENAISSANCE OFFSHORE LLC GSI
04936S 03730E MP 264 04936S 03730E MP 264 04990S 03679E MP 264 D 09/14/2005 11/01/2005
136 234 10652 10649 SINGLE--01 10500'SAND 10504 10501 10504 - 10518 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14585 MP 264 A005 MP265 07/18/2007 177244092300 03209 RENAISSANCE OFFSHORE LLC GSI
04936S 03730E MP 264 04972S 03674E MP 264 04990S 03679E MP 264 D 09/14/2005 11/01/2005
136 234 10652 10649 SINGLE--02 10100' Sand 10111 10108 10111 - 10115 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A001 MP277 10/08/2000 177244076000 03026 ENVEN ENERGY VENTURES LLC GSI
03461N 04391E MP 277 01365N 02071E MP 277 01019N 01620E MP 277 E 10/29/1996 11/08/1996
95 224 5849 3619 SINGLE--01 G SAND 5239 3399 05239 - 05260 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A002 MP277 10/22/2000 177244084301 03026 ENVEN ENERGY VENTURES LLC OSI
03461N 04391E MP 277 02534N 02892E MP 277 02597N 02803E MP 277 D 08/08/1999 08/19/1999
100 224 6898 6417 SINGLE--01 6000 SAND 6392 5922 06392 - 06425 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A002 MP277 01/20/2002 177244084301 03026 ENVEN ENERGY VENTURES LLC OSI
03461N 04391E MP 277 02525N 02904E MP 277 02597N 02803E MP 277 D 08/08/1999 08/19/1999
100 224 6898 6417 SINGLE--01 6000 SAND 6315 5847 06315 - 06354 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14586 MP 277 A002 MP277 05/17/2003 177244084301 03026 ENVEN ENERGY VENTURES LLC OSI
03461N 04391E MP 277 02511N 02928E MP 277 02597N 02803E MP 277 D 08/08/1999 08/19/1999
100 224 6898 6417 SINGLE--02 PURPLE 6149 5684 06149 - 06167 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A003 MP277 09/27/2000 177244084900 03026 ENVEN ENERGY VENTURES LLC GSI
03461N 04391E MP 277 01198N 06101E MP 277 00579N 05128W MP 277 E 11/20/1999 11/28/1999
100 224 9814 6053 SINGLE--01 M 6005 4744 06005 - 06076 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A003 MP277 11/07/2001 177244084900 03026 ENVEN ENERGY VENTURES LLC OSI
03461N 04391E MP 277 00890N 07884E MP 277 00579N 05128W MP 277 E 11/20/1999 11/28/1999
100 224 9814 6053 SINGLE--02 5400'SAND 7938 5420 07938 - 07964 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A003 MP277 02/16/2005 177244084900 03026 ENVEN ENERGY VENTURES LLC GSI
03461N 04391E MP 277 01193N 06125E MP 277 00579N 05128W MP 277 E 11/20/1999 11/28/1999
100 224 9814 6053 SINGLE--01 M 6033 4756 06033 - 06076 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A003 MP277 11/24/2011 177244084900 03026 ENVEN ENERGY VENTURES LLC OSI
03461N 04391E MP 277 00889N 06869W MP 277 00579N 05128W MP 277 E 11/20/1999 11/28/1999
100 224 9814 6053 SINGLE--02 5400' Sand 7938 5420 07938 - 07964 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14586 MP 277 A004 MP277 11/22/2000 177244087000 03026 ENVEN ENERGY VENTURES LLC GSI
03461N 04391E MP 277 05871N 05906E MP 277 06102N 06064E MP 277 D 10/28/2000 11/06/2000
141 224 5578 4151 SINGLE--01 J-1 SAND 5260 3997 05260 - 05340 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A004 MP277 08/30/2004 177244087000 03026 ENVEN ENERGY VENTURES LLC GSI
03461N 04391E MP 277 05594N 05716E MP 277 06102N 06064E MP 277 D 10/28/2000 11/06/2000
141 224 5578 4151 SINGLE--02 I SAND 4878 3819 04878 - 04908 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A004 MP277 03/23/2005 177244087000 03026 ENVEN ENERGY VENTURES LLC GSI
03461N 04391E MP 277 05594N 05716E MP 277 06102N 06064E MP 277 D 10/28/2000 11/06/2000
141 224 5578 4151 SINGLE--03 I/J-1 4878 3819 04878 - 05340 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A005 MP277 01/26/2001 177244087101 03026 ENVEN ENERGY VENTURES LLC OSI
03464N 04311E MP 277 04248N 04701E MP 277 04451N 04815E MP 277 D 01/10/2001 01/16/2001
142 221 6550 6211 SINGLE--01 6000 SAND 6208 5961 06208 - 06266 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A007 MP277 06/08/2007 177244093700 03026 ENVEN ENERGY VENTURES LLC GSI
03451N 04316E MP 277 03573N 00967E MP 277 03567N 00914E MP 277 D 05/18/2007 05/29/2007
140 224 7429 6064 SINGLE--01 6000'SAND 7200 5840 07200 - 07250 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14586 MP 277 A007 MP277 06/16/2009 177244093700 03026 ENVEN ENERGY VENTURES LLC GSI
03451N 04316E MP 277 03734N 02530E MP 277 03567N 00914E MP 277 D 05/18/2007 05/29/2007
140 224 7429 6064 SINGLE--02 J-2 Sand 4749 4044 04749 - 04800 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14586 MP 277 A007 MP277 04/27/2012 177244093700 03026 ENVEN ENERGY VENTURES LLC GSI
03451N 04316E MP 277 03652N 03305E MP 277 03567N 00914E MP 277 D 05/18/2007 05/29/2007
140 224 7429 6064 SINGLE--03 G Sand 3736 3399 03736 - 03784 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14590 SA 12 001 WC118 10/21/1995 177314006800 02409 MARITECH RESOURCES INC PGW
07868S 00690E SA 12 06065S 02020E SA 12 05240S 02664E SA 12 E 07/05/1995 09/12/1995
89 34 15500 14485 SINGLE--01 P SAND 13583 12873 13583 - 13640 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14590 SA 12 001 WC118 11/27/1997 177314006800 02409 MARITECH RESOURCES INC GSI
07868S 00690E SA 12 06261S 01880E SA 12 05240S 02664E SA 12 E 07/05/1995 09/12/1995
89 34 15500 14485 SINGLE--02 SIPH-DAVIS C 13210 12582 13210 - 13340 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14590 SA 12 001 WC118 01/29/2002 177314006800 02409 MARITECH RESOURCES INC PGW
07868S 00690E SA 12 06523S 01825E SA 12 05240S 02664E SA 12 E 07/05/1995 09/12/1995
89 34 15500 14485 SINGLE--03 SIPH DAVIS B 12530 12008 12530 - 12604 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14590 SA 12 A002 WC118 06/21/2005 177314007900 02409 MARITECH RESOURCES INC PGW
06896N 00687E SA 12 06957S 01293E SA 12 06762S 01342E SA 12 D 03/20/2005 04/30/2005
125 34 12720 12345 SINGLE--01 SIPH D "B" 12344 12027 12344 - 12529 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14590 SA 12 A002 WC118 05/17/2006 177314007900 02409 MARITECH RESOURCES INC PGW
06896N 00687E SA 12 07085S 01242E SA 12 06762S 01342E SA 12 D 03/20/2005 04/30/2005
125 34 12720 12345 SINGLE--02 Siph davisi A/B 12065 11785 12065 - 12395 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14592 VK 33 001 VK033 09/09/1996 608164026801 00491 EP ENERGY MANAGEMENT LLC GSI
03988S 05565W VK 33 03946S 05542W VK 33 03913S 05519W VK 33 E 08/30/1996 08/31/1996
85 110 1512 1500 SINGLE--01 1380 MIOCENE 1384 1379 01384 - 01395 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14595 VK 121 A001 VK121 06/22/1997 608164027000 00491 EP ENERGY MANAGEMENT LLC GSI
02423N 05892E VK 121 02423N 05892E VK 121 02427N 05894E VK 121 E 10/03/1996 10/06/1996
87 105 1700 1700 SINGLE--01 1200 MIOCENE 1200 1200 01200 - 01228 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14596 VK 122 001 VK122 09/30/1996 608164026900 00491 EP ENERGY MANAGEMENT LLC GSI
00764S 04916W VK 122 00766S 04917W VK 122 00768S 04916W VK 122 E 09/11/1996 09/15/1996
87 110 1760 1760 SINGLE--01 1260 MIOCENE 1261 1261 01261 - 01288 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14596 VK 122 001 VK122 08/04/1997 608164026901 00491 EP ENERGY MANAGEMENT LLC GSI
00764S 04916W VK 122 00724S 04878W VK 122 00610S 04826W VK 122 E 07/21/1997 07/22/1997
87 110 1468 1413 SINGLE--01 1260 MIOCENE 1268 1259 01268 - 01276 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14597 VK 123 001 VK123 10/04/1996 608164027100 00491 EP ENERGY MANAGEMENT LLC GSI
03839S 06920W VK 123 03830S 06919W VK 123 03827S 06920W VK 123 E 09/07/1996 09/10/1996
84 102 2700 2700 SINGLE--01 2200 2225 2225 02225 - 02270 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14597 VK 123 001 VK123 08/17/1997 608164027101 00491 EP ENERGY MANAGEMENT LLC GSI
03839S 06920W VK 123 03643S 06920W VK 123 03605S 06922W VK 123 E 08/07/1997 08/09/1997
84 102 2387 2362 SINGLE--01 2200 MIOCENE 2266 2247 02266 - 02274 08/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14618 VK 986 SS001 VK986 12/23/1995 608164022800 00730 WALTER OIL & GAS CORPORATION GSI
03594S 03294E VK 986 02704S 05090E VK 986 02583S 05330E VK 986 E 11/27/1995 12/07/1995
73 893 7051 6264 SINGLE--01 PLIOCENE 6000 6640 5953 06640 - 06682 01/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14618 VK 986 SS002 VK986 05/26/2002 608164040800 00730 WALTER OIL & GAS CORPORATION GSI
03839S 00704E VK 986 03837S 00705E VK 986 03837S 00704E VK 986 D 05/07/2002 05/15/2002
74 895 5600 5600 SINGLE--01 PLEISTOCENE 5300' SAND 5304 5304 05304 - 05329 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/26/2002 | 24.00 | 011 | | | | 999999 |
| 002200 | | | | 000000 | 007507 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14653 MC 766 P002 MC807 09/11/2003 608174096302 00689 SHELL OFFSHORE INC. POW
01748N 07996E MC 809 02497S 01194W MC 766 02788S 01540W MC 766 754393012A D 05/05/2003 05/11/2003
82 3637 23420 18471 SINGLE--01 LOWER YELLOW O-2 22809 18060 22809 - 22963 12/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14653 MC 766 P006 MC807 10/26/2018 608174125401 00689 SHELL OFFSHORE INC. GLO
01771N 07901E MC 809 03461S 01284W MC 766 03171S 03738W MC 766 754393012A D 08/19/2018 09/30/2018
102 3461 26302 18031 SINGLE--01 O2 23824 18022 23824 - 26302 11/2018

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14657 MC 821 TA008 MC778 12/30/2015 608174104900 02481 BP EXPLORATION & PRODUCTION INC OSI
00537S 02374W MC 778 03348N 00334E MC 821 03397N 00367E MC 821 754398003A D 12/04/2004 02/01/2015
122 6031 23000 21774 SINGLE--01 6.5LL UPPER ZONE 22638 21418 22666 - 22705 02/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14657 MC 821 TA008 MC778 07/05/2016 608174104900 02481 BP EXPLORATION & PRODUCTION INC OSI
00537S 02374W MC 778 03372N 00348E MC 821 03397N 00367E MC 821 754398003A D 12/04/2004 02/01/2015
122 6031 23000 21774 SINGLE--02 PINK BH6.5LL 22820 21597 22820 - 22880 07/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14658 MC 822 TA001 MC778 11/30/2004 608174099800 02481 BP EXPLORATION & PRODUCTION INC OSI
00331S 02440W MC 778 04229N 03838W MC 822 04229N 03836W MC 822 754398003A E 11/04/2002 03/15/2004
93 6033 24342 23228 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 23226 22112 23228 - 23635 11/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14658 MC 822 TA001 MC778 03/08/2010 608174099800 02481 BP EXPLORATION & PRODUCTION INC POW
00331S 02440W MC 778 04229N 03838W MC 822 04229N 03836W MC 822 754398003A E 11/04/2002 03/15/2004
93 6033 24342 23228 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 23226 22112 23228 - 23705 03/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14658 MC 822 TA002 MC778 11/10/2004 608174098601 02481 BP EXPLORATION & PRODUCTION INC POW
00560S 02448W MC 778 02083N 00290W MC 822 02088N 00293W MC 822 754398003A E 08/12/2002 08/26/2002
93 6034 24056 23268 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 23176 22388 23176 - 23286 11/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14658 MC 822 TA003 MC778 11/15/2004 608174098900 02481 BP EXPLORATION & PRODUCTION INC OSI
00542S 02530W MC 778 00293N 02452W MC 822 00293N 02452W MC 822 754398003A E 04/27/2002 11/29/2002
93 6033 23587 23504 SINGLE--01 2L 22350 22267 22350 - 22499 11/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14658 MC 822 TA003 MC778 04/29/2008 608174098900 02481 BP EXPLORATION & PRODUCTION INC OSI
00542S 02530W MC 778 00293N 02452W MC 822 00293N 02452W MC 822 754398003A E 04/27/2002 11/29/2002
93 6033 23587 23504 SINGLE--02 Brown 2U/2AL/3U FB2 22350 22267 22350 - 22693 11/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14658 MC 822 TA003 MC778 02/16/2010 608174098900 02481 BP EXPLORATION & PRODUCTION INC POW
00542S 02530W MC 778 00293N 02452W MC 822 00293N 02452W MC 822 754398003A E 04/27/2002 11/29/2002
93 6033 23587 23504 SINGLE--02 BROWN 2U/2AL/2BL/3U/3L 22350 22267 22350 - 22722 02/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14658 MC 822 TA004 MC778 05/03/2008 608174102900 02481 BP EXPLORATION & PRODUCTION INC OSI
00535S 02486W MC 778 00407N 07565W MC 822 00725N 07822E MC 822 754398003A D 11/17/2003 03/28/2007
122 6035 24530 23303 SINGLE--01 Brown 2U/2AL FB3 23428 22352 23428 - 23724 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TA006 MC778 03/22/2012 608174101401 02481 BP EXPLORATION & PRODUCTION INC POW
00415S 02572W MC 778 01919N 07084E MC 822 01837N 05558E MC 822 754398003A E 04/07/2009 04/18/2009
122 6036 28711 25489 SINGLE--01 PEACH C/D/E/F/G 26844 24420 26844 - 27550 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TA006 MC778 03/28/2018 608174101401 02481 BP EXPLORATION & PRODUCTION INC POW
00415S 02572W MC 778 02023N 05965W MC 822 01837N 05558E MC 822 754398003A E 04/07/2009 04/18/2009
122 6036 28711 25489 SINGLE--02 BROWN 2U/2AL/2BL/3U/3L 23284 22233 23284 - 23558 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TA007 MC778 02/24/2014 608174101101 02481 BP EXPLORATION & PRODUCTION INC POW
00397S 02531W MC 778 05195N 05465W MC 822 05194N 05466W MC 822 754398003A D 02/12/2013 10/16/2013
122 6040 26771 25231 SINGLE--01 PEACH C/D/E/F/G 25425 25119 25403 - 26710 03/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TA009 MC778 05/08/2017 608174103000 02481 BP EXPLORATION & PRODUCTION INC POW
00355S 02402W MC 778 00598N 07626W MC 822 00629N 07881W MC 822 754398003A D 10/07/2004 01/08/2017
122 6037 24228 22730 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 23789 22373 23791 - 24005 05/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14658 MC 822 TA010 MC778 12/15/2017 608174104800 02481 BP EXPLORATION & PRODUCTION INC POW
00506S 02341W MC 778 00531N 05216W MC 822 00677N 05571W MC 822 754398003A D 12/10/2004 08/19/2017
122 6037 23694 22694 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 22999 22127 23030 - 23623 12/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TA010 MC778 05/17/2019 608174104800 02481 BP EXPLORATION & PRODUCTION INC POW
00506S 02341W MC 778 00531N 05216W MC 822 00677N 05571W MC 822 754398003A D 12/10/2004 08/19/2017
122 6037 23694 22694 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 22999 22127 23030 - 23602 05/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TD001 MC778 04/14/2006 608174095302 02481 BP EXPLORATION & PRODUCTION INC POW
06329S 06172W MC 822 06833N 06013W MC 822 05830N 06000W MC 822 754398003A D 10/08/2005 11/10/2005
93 6262 24388 22977 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 22988 22002 22988 - 23738 11/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TD002 MC778 01/02/2017 608174132900 02481 BP EXPLORATION & PRODUCTION INC POW
06207S 06164W MC 822 04276N 07788W MC 822 03985N 07820W MC 822 754398003A D 03/29/2016 10/11/2016
88 6267 24142 22658 SINGLE--01 BROWN 2U/2AL/2BL/3U/3L 23428 22011 23431 - 24087 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14658 MC 822 TD003 MC778 07/10/2017 608174132800 02481 BP EXPLORATION & PRODUCTION INC POW
06282S 06007W MC 822 03637N 03891W MC 822 03308N 03771W MC 822 754398003A D 04/01/2016 04/14/2017
82 6268 26392 24789 SINGLE--01 PEACH C/D/E/F/G 25741 24256 25783 - 26317 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14658 MC 822 TD004 MC778 01/31/2018 608174133000 02481 BP EXPLORATION & PRODUCTION INC POW
06122S 06101W MC 822 03885N 05545W MC 822 03244N 05400W MC 822 754398003A D 04/02/2016 10/18/2017
82 6267 26689 25184 SINGLE--01 PEACH C/D/E/F/G 25320 23983 25320 - 25902 02/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14668 GC 108 A017 GC065 04/02/2006 608114045202 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
02377S 05525W GC 65 02595N 00063E GC 108 02812N 00290E GC 108 754399006A D 01/10/2006 02/16/2006
150 1353 14691 11710 SINGLE--01 J1/J2/J3/J4 RB 14196 11327 14196 - 14519 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14668 GC 108 A017 GC065 04/27/2010 608114045202 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
02377S 05525W GC 65 02595N 00063E GC 108 02812N 00290E GC 108 754399006A D 01/10/2006 02/16/2006
150 1353 14691 11710 SINGLE--01 J1/J2/J3/J4 RB 14196 11327 14196 - 14341 04/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14668 GC 108 A021 GC065 08/10/2013 608114060701 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
02369S 05529W GC 65 01595N 00384E GC 108 01709N 00502E GC 108 754399006A D 06/01/2013 06/27/2013
134 1353 14452 11585 SINGLE--01 J-1 14160 11343 14160 - 14165 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14791 MI 586 A001 MI586 06/24/1997 427034050400 02451 GOM SHELF LLC PGW
05718S 00775E MI 586 04618S 06530E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--01 R LOWER SAND 8117 4613 08117 - 08162 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14791 MI 586 A001 MI586 05/16/1998 427034050400 02451 GOM SHELF LLC GSI
05718S 00775E MI 586 04646S 06387E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--01 R MIDDLE 1/2 7936 4506 07936 - 08074 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14791 MI 586 A001 MI586 04/10/2000 427034050400 02451 GOM SHELF LLC PGW
05718S 00775E MI 586 04656S 06297E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--01 R (UPPER) SAND 7821 1119 07821 - 07876 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14791 MI 586 A001 MI586 09/19/2002 427034050400 02451 GOM SHELF LLC GSI
05718S 00775E MI 586 04683S 06217E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--02 Q SAND 7704 4385 07704 - 07752 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14791 MI 586 A001 MI586 11/10/2007 427034050400 02451 GOM SHELF LLC PGW
05718S 00775E MI 586 04679S 06198E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--02 Q Sand 7704 4378 07704 - 07728 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14791 MI 586 A001 MI586 08/10/2008 427034050400 02451 GOM SHELF LLC GSI
05718S 00775E MI 586 04714S 05908E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--03 P2 Sand 7372 4217 07372 - 07390 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14791 MI 586 A001 MI586 10/07/2008 427034050400 02451 GOM SHELF LLC GSI
05718S 00775E MI 586 04727S 05788E MI 586 04560S 06800E MI 586 D 11/21/1996 12/03/1996
98 95 8480 4842 SINGLE--04 P 7238 4162 07238 - 07248 10/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14792 MI 631 A001 MI665 06/18/1995 427034048901 00222 XTO OFFSHORE INC GSI
03364S 01308E MI 631 02599S 01311E MI 631 01607S 01378E MI 631 D 06/07/1995 06/12/1995
94 69 3428 1997 SINGLE--01 3-3A SAND 2432 2023 02432 - 03428 10/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14792 MI 631 A002 MI665 01/01/2003 427034054200 00222 XTO OFFSHORE INC GSI
03372S 01168E MI 631 02428S 01853E MI 631 02244S 02014E MI 631 D 12/17/2002 12/21/2002
117 71 2957 2367 SINGLE--01 3R-3X SAND 2666 2208 02666 - 02722 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14803 BA 377 A001 BA397 08/01/1996 427044029600 01956 SEAGULL ENERGY E&P INC GSI
01783S 01284W BA 377 01818S 01272W BA 377 02437N 01656W BA 397 D 05/26/1996 07/13/1996
96 73 12832 10699 SINGLE--01 BBH FB-A 6310 6309 06310 - 06358 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14812 BA 541 A001 BA506 02/02/2001 427044032200 00048 SABINE OIL & GAS CORPORATION PGW
02422N 02901E BA 541 02723N 02531E BA 541 03185N 02034E BA 541 D 09/03/1999 09/17/1999
95 108 8775 8493 SINGLE--01 TEX(W)-2 7512 7408 07512 - 07526 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14812 BA 541 A001 BA506 01/21/2004 427044032200 00048 SABINE OIL & GAS CORPORATION PGW
02422N 02901E BA 541 02610N 02665E BA 541 03185N 02034E BA 541 D 09/03/1999 09/17/1999
95 108 8775 8493 SINGLE--02 ROB 5C 7136 7096 07136 - 07162 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14812 BA 541 A001 BA506 02/09/2006 427044032200 00048 SABINE OIL & GAS CORPORATION GSI
02422N 02901E BA 541 02552N 02770E BA 541 03185N 02034E BA 541 D 09/03/1999 09/17/1999
95 108 8775 8493 SINGLE--03 Rob 5A 6814 6795 06814 - 06832 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14833 GA 300 A001 GA301 10/23/1995 427064036700 00105 APACHE CORPORATION GSI
06205S 02937E GA 301 02126S 00642W GA 300 02073S 00691W GA 300 754395019A D 08/03/1995 08/08/1995
96 61 13915 11428 SINGLE--01 RM-5 SAND 13813 11355 13813 - 13851 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14833 GA 300 A003 GA301 02/16/1998 427064040500 00105 APACHE CORPORATION PGW
06212S 02937E GA 301 01437S 00108W GA 300 01189S 00242W GA 300 754395019A D 11/24/1997 01/24/1998
83 61 14236 11502 SINGLE--01 RM-4 SAND 13875 11276 13875 - 13965 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14833 GA 300 A003 GA301 09/27/1999 427064040500 00105 APACHE CORPORATION GSI
06212S 02937E GA 301 01546S 00048W GA 300 01189S 00242W GA 300 754395019A D 11/24/1997 01/24/1998
83 61 14236 11502 SINGLE--02 RM-3 SAND 13716 11178 13716 - 13734 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14841 GA 362 A001 GA379 06/26/1995 427064036600 01777 DEVON LOUISIANA CORPORATION GSI
06408S 01494W GA 362 05313S 02854W GA 362 05585S 02518W GA 362 D 05/30/1995 06/08/1995
97 76 7130 6764 SINGLE--01 BBH 6788 6445 06788 - 06852 11/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14863 HI 131 001 HI131 05/15/1999 427084048000 01911 PRIME NATURAL RESOURCES INC PGW
08401S 01451W HI 131 04271S 04370W HI 131 03997S 04560W HI 131 E 09/23/1998 10/14/1998
96 50 10192 8400 DOUBLE--01 CRIS I 9656 7982 09656 - 09693 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14863 HI 131 001 HI131 04/29/2000 427084048000 01911 PRIME NATURAL RESOURCES INC PGW
08401S 01451W HI 131 04424S 04268W HI 131 03997S 04560W HI 131 E 09/23/1998 10/14/1998
96 50 10192 8400 DOUBLE--03 7750' SAND 9358 7747 09358 - 09390 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14863 HI 131 001D HI131 05/15/1999 427084048000 01911 PRIME NATURAL RESOURCES INC PGW
08401S 01451W HI 131 05868S 03320W HI 131 03997S 04560W HI 131 E 09/23/1998 10/14/1998
96 50 10192 8400 DOUBLE--02 DISCORBIS 12 6580 5572 06580 - 06594 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14864 HI 141 A001 HI154 10/17/1999 427084050000 02871 ROOSTER PETROLEUM LLC GSI
02083S 01489W HI 141 02115S 01474W HI 141 02125S 01465W HI 141 E 09/28/1999 10/07/1999
87 54 8200 8200 SINGLE--01 UPPER ROB L SAND 7277 7277 07277 - 07287 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14864 HI 141 A002 HI154 01/03/2001 427084053000 02871 ROOSTER PETROLEUM LLC GSI
02100S 01479W HI 141 03674S 01520W HI 141 04021S 01523W HI 141 D 12/09/2000 12/19/2000
97 52 8420 7504 SINGLE--01 ROB L SAND 8018 7305 08018 - 08033 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 007 HI199 05/27/2001 427084053900 02169 MARINER GULF OF MEXICO LLC GSI
06102N 07142E HI 202 05733N 07474E HI 202 05727N 07477E HI 202 E 03/03/2001 04/29/2001
91 44 14800 14770 SINGLE--01 ROB M 1 STRAY 14040 14010 14040 - 14056 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 007 HI199 11/23/2001 427084053900 02169 MARINER GULF OF MEXICO LLC PGW
06102N 07142E HI 202 05925N 07365E HI 202 05727N 07477E HI 202 E 03/03/2001 04/29/2001
91 44 14800 14770 SINGLE--02 ROB L-3 12676 12667 12676 - 12698 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 A001 HI199 04/09/2000 427084049900 02169 MARINER GULF OF MEXICO LLC PGW
03980N 06575W HI 202 04112N 06479W HI 202 04138N 06463W HI 202 D 10/11/1999 11/29/1999
85 40 13493 13484 SINGLE--01 ROB L-5 SAND 13132 13124 13132 - 13214 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 A001 HI199 01/12/2002 427084049900 02169 MARINER GULF OF MEXICO LLC PGW
03980N 06575W HI 202 04083N 06490W HI 202 04138N 06463W HI 202 D 10/11/1999 11/29/1999
85 40 13493 13484 SINGLE--02 ROB L-3 12771 12764 12771 - 12798 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14870 HI 202 A002 HI199 05/28/2000 427084050600 02169 MARINER GULF OF MEXICO LLC PGW
03980N 06582W HI 202 03775N 10185W HI 202 03569N 04536E HI 202 E 12/10/1999 02/23/2000
95 40 15749 14477 SINGLE--01 ROB L-3 13622 12680 13622 - 13678 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 A002 HI199 10/05/2004 427084050601 02169 MARINER GULF OF MEXICO LLC PGW
03980N 06582W HI 202 03704N 05531E HI 202 03614N 05092E HI 202 D 08/13/2004 09/16/2004
115 40 14461 13290 SINGLE--01 ROB L-3 SAND 13704 12681 13704 - 13741 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 A003 HI199 09/30/2000 427084051500 02169 MARINER GULF OF MEXICO LLC PGW
03988N 06582W HI 202 06538N 07788W HI 202 07060N 07822E HI 202 D 06/01/2000 08/10/2000
98 42 14672 13322 SINGLE--01 ROB L-3 13873 12765 13873 - 13944 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 A003 HI199 08/24/2001 427084051503 02169 MARINER GULF OF MEXICO LLC GSI
03988N 06582W HI 202 06273N 07616W HI 202 06531N 07723W HI 202 D 07/06/2001 07/15/2001
104 36 14064 13057 SINGLE--01 ROB L-3 13648 12748 13648 - 13690 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14870 HI 202 A004 HI199 02/04/2001 427084052700 02169 MARINER GULF OF MEXICO LLC PGW
03987N 06575W HI 202 03779N 09074W HI 202 03782N 06766E HI 202 D 10/03/2000 11/06/2000
98 42 13730 13305 SINGLE--01 ROB L-5 SAND 13585 13160 13585 - 13626 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14870 HI 202 A005 HI199 03/12/2001 427084053101 02169 MARINER GULF OF MEXICO LLC PGW
03980N 06589W HI 202 05746N 08336W HI 202 05855N 07379E HI 202 D 01/06/2001 02/11/2001
104 42 14300 13206 SINGLE--01 ROB L-5 SAND 14100 13094 14100 - 14160 03/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14870 HI 202 A005 HI199 05/22/2002 427084053101 02169 MARINER GULF OF MEXICO LLC PGW
03980N 06589W HI 202 04916N 07508W HI 202 05855N 07379E HI 202 D 01/06/2001 02/11/2001
104 42 14300 13206 SINGLE--02 ROB L-2 SAND 12708 12346 12708 - 12777 05/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14870 HI 202 B001 HI202 09/03/2000 427084051400 02169 MARINER GULF OF MEXICO LLC PGW
00610S 02699E HI 202 03216S 06150E HI 202 03388S 06394E HI 202 E 05/27/2000 06/05/2000
94 65 8235 6400 SINGLE--01 DICS 12-2 FBA 7772 6047 07772 - 07846 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14870 HI 202 B001 HI202 05/12/2004 427084051400 02169 MARINER GULF OF MEXICO LLC PGW
00610S 02699E HI 202 03092S 05974E HI 202 03388S 06394E HI 202 E 05/27/2000 06/05/2000
94 65 8235 6400 SINGLE--02 DISC 12-1 SAND 7450 5809 07450 - 07468 05/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G14878 HI 38 001 SA010 10/25/1997 427104012700 02589 MERIT ENERGY COMPANY LLC PGW
07774S 00163E HI 38 10637S 02217E HI 38 04804N 02511E HI 38 E 09/14/1997 09/16/1997
92 37 13655 11671 SINGLE--01 LOWER MARG 13081 11382 13081 - 13222 01/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14878 HI 38 001 SA010 03/21/1999 427104012704 02589 MERIT ENERGY COMPANY LLC PGW
07774S 00163E HI 38 10604S 02236E HI 38 05065N 02294E HI 38 E 02/23/1999 03/02/1999
102 38 13300 11506 SINGLE--01 LOWER MARG 13084 11388 13084 - 13268 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14878 HI 38 001 SA010 01/09/2003 427104012704 02589 MERIT ENERGY COMPANY LLC PGW
07774S 00163E HI 38 06846N 01145E HI 38 05065N 02294E HI 38 E 02/23/1999 03/02/1999
102 38 13300 11506 SINGLE--02 10800'SAND 10784 10204 10784 - 10846 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14882 HI 119 001 HI129 08/11/1997 427104012200 00689 SHELL OFFSHORE INC. GSI
04377S 04620W HI 119 03820S 05598W HI 119 02543S 07672W HI 119 E 07/08/1996 08/29/1996
110 50 14007 12740 DOUBLE--01 D R1 10440 10156 10440 - 10460 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14882 HI 119 001D HI129 08/11/1997 427104012200 00689 SHELL OFFSHORE INC. GSI
04377S 04620W HI 119 03924S 05417W HI 119 02543S 07672W HI 119 E 07/08/1996 08/29/1996
110 50 14007 12740 DOUBLE--02 B R1 10076 9882 10076 - 10150 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14883 HI 130 A001 HI131 04/19/1999 427104013100 01911 PRIME NATURAL RESOURCES INC PGW
04603S 04442W HI 130 03643S 04576W HI 130 02745S 04779W HI 130 E 11/26/1998 12/20/1998
96 53 9948 9321 SINGLE--01 8600' SAND 8564 8289 08612 - 08637 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14883 HI 130 A001 HI131 09/04/2000 427104013100 01911 PRIME NATURAL RESOURCES INC PGW
04603S 04442W HI 130 03643S 04576W HI 130 02745S 04779W HI 130 E 11/26/1998 12/20/1998
96 53 9948 9321 SINGLE--01 8600' SAND 8564 8289 08564 - 08592 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14883 HI 130 A001 HI131 08/25/2001 427104013100 01911 PRIME NATURAL RESOURCES INC PGW
04603S 04442W HI 130 04051S 04468W HI 130 02745S 04779W HI 130 E 11/26/1998 12/20/1998
96 53 9948 9321 SINGLE--02 CRIS I SAND 7822 7770 07822 - 07900 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14889 HIA 243 A003 HI244A 02/09/2000 427104013500 00185 SAMEDAN OIL CORPORATION PGW
00981N 01470W HIA 244 00181N 01509E HIA 243 00145N 01597E HIA 243 E 12/20/1999 01/03/2000
110 115 8211 7319 SINGLE--01 L-1 FB243WO 7450 6565 07450 - 07468 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14889 HIA 243 A003 HI244A 02/28/2002 427104013500 00185 SAMEDAN OIL CORPORATION GSI
00981N 01470W HIA 244 00217N 01369E HIA 243 00145N 01597E HIA 243 E 12/20/1999 01/03/2000
110 115 8211 7319 SINGLE--02 UL SAND 6868 6002 06868 - 06888 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14894 HIA 451 001 HI451A 10/25/1995 427094098901 00231 POGO PRODUCING COMPANY PGW
03505N 05997E HIA 451 03112N 04661E HIA 451 02699N 03111E HIA 451 E 10/13/1995 10/20/1995
101 149 4711 2190 SINGLE--01 2100' SAND 3107 2188 03107 - 04711 12/1995

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G14897 HIA 544 A001 HI544A 03/12/1997 427094101500 02899 TALOS ERT LLC PGW
01408S 03505E HIA 544 01402S 03507E HIA 544 03171S 07011E HIA 544 D 05/21/1996 07/09/1996
112 250 9610 8082 DOUBLE--01 TF-3 SAND 2677 2677 02677 - 02698 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14897 HIA 544 A001 HI544A 05/23/2000 427094101500 02899 TALOS ERT LLC PGW
01408S 03505E HIA 544 01403S 03507E HIA 544 03171S 07011E HIA 544 D 05/21/1996 07/09/1996
112 250 9610 8082 DOUBLE--03 TF-AA SAND 2570 2570 02570 - 02599 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14897 HIA 544 A001D HI544A 03/12/1997 427094101500 02899 TALOS ERT LLC PGW
01408S 03505E HIA 544 01404S 03507E HIA 544 03171S 07011E HIA 544 D 05/21/1996 07/09/1996
112 250 9610 8082 DOUBLE--02 TF-1 SAND 2178 2178 02178 - 02190 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14897 HIA 544 SS002 HI544A 09/06/2003 427094113200 02899 TALOS ERT LLC PGW
04782N 05123E HIA 544 04783N 05149E HIA 544 04782N 05146E HIA 544 E 08/02/2003 08/11/2003
100 234 3811 3811 SINGLE--01 ODECO 1 SAND 3364 3364 03364 - 03379 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14913 HIA 312 A001 HI309A 09/11/1996 427114073500 02383 MILLENNIUM OFFSHORE GROUP INC GSI
03899N 03322W HIA 312 00764N 04676W HIA 312 00577N 04800W HIA 312 D 08/17/1995 09/04/1995
101 210 8184 6908 SINGLE--01 AMP 1 7430 6189 07430 - 07610 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14913 HIA 312 A001 HI309A 02/09/2001 427114073500 02383 MILLENNIUM OFFSHORE GROUP INC PGW
03899N 03322W HIA 312 02287N 04061W HIA 312 00577N 04800W HIA 312 D 08/17/1995 09/04/1995
101 210 8184 6908 SINGLE--02 ANG B-1 SAND 5022 4494 05022 - 05038 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14913 HIA 312 A002 HI309A 09/15/1996 427114074300 02383 MILLENNIUM OFFSHORE GROUP INC PGW
03899N 03321W HIA 312 03397N 04793W HIA 312 02445N 07742W HIA 312 E 11/10/1995 11/26/1995
99 215 10460 8380 SINGLE--01 ANG B-10 6718 6319 06718 - 06840 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14913 HIA 312 A003 HI309A 03/18/1997 427114077300 02383 MILLENNIUM OFFSHORE GROUP INC PGW
03905N 03313W HIA 312 04719N 03038W HIA 312 04712N 03028W HIA 312 D 02/14/1997 02/18/1997
101 210 6416 6292 SINGLE--01 ANG B-10 5588 5467 05588 - 05626 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14913 HIA 312 A004 HI309A 03/24/1997 427114077500 02383 MILLENNIUM OFFSHORE GROUP INC PGW
03898N 03315W HIA 312 05364N 00663W HIA 312 05490N 00609W HIA 312 D 02/24/1997 03/03/1997
101 210 5888 4618 SINGLE--01 ANG B-1 5654 4433 05654 - 05684 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14913 HIA 312 A004 HI309A 10/14/2004 427114077500 02383 MILLENNIUM OFFSHORE GROUP INC GSI
03898N 03315W HIA 312 05401N 00658W HIA 312 05490N 00609W HIA 312 D 02/24/1997 03/03/1997
101 210 5888 4618 SINGLE--02 LOWER ANG B 5722 4487 05722 - 05730 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G14942 GB 184 001 GB184 07/12/2000 608074065100 01284 W & T OFFSHORE INC PGW
00888N 07506E GB 184 01906N 06933E GB 184 01969N 06992E GB 184 754399008A D 09/03/1999 10/30/1999
72 698 14626 14438 SINGLE--01 LW TRIM B-3/4 12656 12470 12656 - 12838 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G14942 GB 184 001 GB184 03/20/2003 608074065100 01284 W & T OFFSHORE INC PGW
00888N 07506E GB 184 01906N 06927E GB 184 01969N 06992E GB 184 D 09/03/1999 10/30/1999
72 698 14626 14438 SINGLE--01 LW TRIM B-3 12656 12470 12656 - 12691 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 001 WC033 06/07/2000 177004105100 03295 FIELDWOOD ENERGY LLC PGW
04000S 04500W WC 33 04047S 04306W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 DOUBLE--01 LR 10921 10921 10914 - 10938 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 001 WC033 10/18/2002 177004105100 03295 FIELDWOOD ENERGY LLC POW
04000S 04500W WC 33 04047S 04306W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 DOUBLE--03 LJ 10661 10657 10661 - 10670 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 001 WC033 10/21/2004 177004105100 03295 FIELDWOOD ENERGY LLC PGW
04000S 04500W WC 33 04040S 04307W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 DOUBLE--04 MI 11278 11274 11278 - 11309 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15050 WC 33 001 WC033 01/18/2005 177004105100 03295 FIELDWOOD ENERGY LLC PGW
04000S 04500W WC 33 04033S 04308W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 DOUBLE--05 MB 10998 10995 10998 - 11022 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 001 WC033 12/03/2006 177004105100 03295 FIELDWOOD ENERGY LLC PGW
04000S 04500W WC 33 04010S 04321W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 DOUBLE--06 LD LWR 10482 10480 10482 - 10497 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 001 WC033 10/26/2007 177004105100 03295 FIELDWOOD ENERGY LLC OSI
04000S 04500W WC 33 04002S 04230W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 SINGLE--07 AMPH B-3 8406 8405 08406 - 08418 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 001D WC033 06/07/2000 177004105100 03295 FIELDWOOD ENERGY LLC PGW
04000S 04500W WC 33 04027S 04316W WC 33 04135S 04332W WC 33 E 04/12/2000 05/06/2000
101 31 11381 11376 DOUBLE--02 LD 10392 10392 10391 - 10424 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/30/2000 | 24.00 | | | | | 000094 |
| 003628 | | | | 000054 | 000005 | 000000 | |

G15050 WC 33 N001 WC033 05/09/2006 177004124000 03295 FIELDWOOD ENERGY LLC OSI
05669S 06651E WC 33 05710S 06652E WC 33 05712S 06652E WC 33 E 04/20/2006 04/30/2006
94 31 8500 8500 SINGLE--01 B-4 8380 8380 08380 - 08392 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15050 | WC 33 | N002 | WC033 | 07/15/2006 | 177004124600 | 03295 | FIELDWOOD ENERGY LLC | OSI |
| 05675S 06647E WC 33 | 05212S 05364E WC 33 | 05212S 05365E WC 33 | | | | | E 05/19/2006 | 05/28/2006 |
| 94 29 | 8871 8600 | SINGLE--01 | AMPH B-3 | | | | 8641 8391 08641 - 08654 | 10/2006 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15050 | WC 33 | N003 | WC033 | 07/22/2006 | 177004125400 | 03295 | FIELDWOOD ENERGY LLC | POW |
| 05675S 06654E WC 33 | 03123S 06234W WC 33 | 03046S 06175W WC 33 | | | | | E 06/03/2006 | 06/13/2006 |
| 94 29 | 9316 8600 | SINGLE--01 | B-5 | | | | 9101 8407 09101 - 09112 | 11/2006 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15050 | WC 33 | N003 | WC033 | 12/01/2018 | 177004125400 | 03295 | FIELDWOOD ENERGY LLC | OSI |
| 05675S 06654E WC 33 | 03143S 06249W WC 33 | 03046S 06175W WC 33 | | | | | E 06/03/2006 | 06/13/2006 |
| 94 29 | 9316 8600 | SINGLE--02 | B-3 | | | | 9044 8356 09044 - 09055 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15050 | WC 33 | N004 | WC033 | 07/08/2006 | 177004125500 | 03295 | FIELDWOOD ENERGY LLC | OSI |
| 05681S 06650E WC 33 | 04018S 06358W WC 33 | 03948S 06284W WC 33 | | | | | E 06/18/2006 | 06/29/2006 |
| 94 29 | 9181 8600 | SINGLE--01 | AMPH B-3 | | | | 8955 8399 08956 - 08974 | 09/2006 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15050 | WC 33 | O001 | WC033 | 02/02/2007 | 177004126500 | 03295 | FIELDWOOD ENERGY LLC | POW |
| 04005S 04357W WC 33 | 01680S 05148W WC 33 | 01586S 05156W WC 33 | | | | | E 11/07/2006 | 11/20/2006 |
| 95 31 | 9197 8602 | SINGLE--01 | B-5 | | | | 8980 8409 08980 - 08993 | 05/2007 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15050 WC 33 O001 WC033 01/18/2013 177004126500 03295 FIELDWOOD ENERGY LLC GSI
04005S 04357W WC 33 02115S 05001W WC 33 01586S 05156W WC 33 E 11/07/2006 11/20/2006
95 31 9197 8602 SINGLE--02 7500' STRAY 7993 7532 07993 - 08030 01/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 O002 WC033 02/09/2007 177004126600 03295 FIELDWOOD ENERGY LLC OSI
03999S 04363W WC 33 01968S 03976W WC 33 01873S 03967W WC 33 E 12/04/2006 12/15/2006
95 31 9056 8601 SINGLE--01 B-5 8822 8387 08822 - 08843 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 O002 WC033 02/07/2017 177004126600 03295 FIELDWOOD ENERGY LLC GSI
03999S 04363W WC 33 01985S 03977W WC 33 01873S 03967W WC 33 E 12/04/2006 12/15/2006
95 31 9056 8601 SINGLE--02 B-3 Sand 8779 8348 08779 - 08787 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 O003 WC033 02/19/2007 177004126800 03295 FIELDWOOD ENERGY LLC POW
04007S 04365W WC 33 05726S 03509W WC 33 05777S 03484W WC 33 E 12/21/2006 12/31/2006
95 31 9090 8759 SINGLE--01 JE 8923 8603 08923 - 08956 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 O003 WC033 09/26/2017 177004126800 03295 FIELDWOOD ENERGY LLC GSI
04007S 04365W WC 33 05170S 03816W WC 33 05777S 03484W WC 33 E 12/21/2006 12/31/2006
95 31 9090 8759 SINGLE--02 6800 7086 6879 07086 - 07094 09/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15050 WC 33 O004 WC033 02/24/2007 177004126900 03295 FIELDWOOD ENERGY LLC POW
03998S 04354W WC 33 04745S 06156W WC 33 04801S 06290W WC 33 E 01/06/2007 01/17/2007
95 31 9147 8720 SINGLE--01 AMPH B-3 8790 8394 08790 - 08800 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15050 WC 33 O004 WC033 02/26/2015 177004126900 03295 FIELDWOOD ENERGY LLC GSI
03998S 04354W WC 33 04749S 06166W WC 33 04801S 06290W WC 33 E 01/06/2007 01/17/2007
95 31 9147 8720 SINGLE--02 B-5 8818 8420 08818 - 08833 02/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15062 WC 182 A001 WC146 11/27/1996 177004093600 00560 SENECA RESOURCES CORPORATION PGW
06741S 05537E WC 182 05867S 05173E WC 182 02910S 04199E WC 182 D 05/05/1996 09/28/1996
167 52 15650 13944 SINGLE--01 CRISI 2 11568 11320 11568 - 11664 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15062 WC 182 A001 WC146 01/31/1998 177004093600 00560 SENECA RESOURCES CORPORATION PGW
06741S 05537E WC 182 05867S 05173E WC 182 02910S 04199E WC 182 D 05/05/1996 09/28/1996
167 52 15650 13944 DOUBLE--01 CRISI 2 11568 11319 11568 - 11600 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15062 WC 182 A001 WC146 01/18/2001 177004093600 00560 SENECA RESOURCES CORPORATION PGW
06741S 05537E WC 182 06206S 05283E WC 182 02910S 04199E WC 182 D 05/05/1996 09/28/1996
167 52 15650 13944 DOUBLE--03 CRISI 1B 10995 10860 10992 - 11030 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15062 WC 182 A001D WC146 01/31/1998 177004093600 00560 SENECA RESOURCES CORPORATION PGW
06741S 05537E WC 182 06294S 05330E WC 182 02910S 04199E WC 182 D 05/05/1996 09/28/1996
167 52 15650 13944 DOUBLE--02 CRISI 1-A 10750 10654 10750 - 10806 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15062 WC 182 A002 WC146 08/27/2003 177004116900 00560 SENECA RESOURCES CORPORATION PGW
06740S 05542E WC 182 07176S 06051W WC 182 07197S 05996W WC 182 D 06/26/2003 07/28/2003
137 53 11837 11196 SINGLE--01 CRIS I 1B 11672 11042 11672 - 11692 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15062 WC 182 A002 WC146 02/01/2004 177004116900 00560 SENECA RESOURCES CORPORATION PGW
06740S 05542E WC 182 07137S 06171W WC 182 07197S 05996W WC 182 D 06/26/2003 07/28/2003
137 53 11837 11196 SINGLE--02 CRIS 1 11332 10726 11332 - 11372 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15066 WC 204 001 WC198 08/16/1998 177004100500 01764 ENERGY RESOURCE TECHNOLOGY INC PGW
00552N 05408E WC 204 00141N 05341E WC 204 00149N 05339E WC 204 E 08/04/1998 08/16/1998
100 56 10439 10400 SINGLE--01 BIG.2(1) SAND 10053 10015 10053 - 10111 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15072 WC 263 001 EC171 08/20/1997 177004093701 01819 ATP OIL & GAS CORPORATION PGW
04981N 02989E WC 263 05172N 02939E WC 263 05197N 02931E WC 263 E 07/14/1996 07/19/1996
83 77 7491 7475 SINGLE--01 TEX 6300 UP/LW 6272 6256 06272 - 06470 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15073 WC 270 JA001 WC265 01/19/1998 177004094101 00689 SHELL OFFSHORE INC. PGW
05711N 01381W WC 270 07913N 00955W WC 270 06481S 00878W WC 270 D 08/15/1996 09/06/1996
102 79 14511 13321 SINGLE--01 F2 A 14038 12940 14038 - 14062 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C002 WC280 10/04/1996 177004033101 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08028S 01016W WC 280 10986S 00457E WC 281 03695N 00532E WC 281 D 09/15/1996 09/24/1996
109 90 11502 11500 SINGLE--01 BUL(1)-19 RD 11073 10086 11073 - 11103 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C002 WC280 07/30/1997 177004033101 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08028S 01016W WC 280 10975S 00447E WC 281 03695N 00532E WC 281 D 09/15/1996 09/24/1996
109 90 11502 11500 SINGLE--01 BUL(1)-19 11016 10031 11016 - 11046 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C002 WC280 04/25/1998 177004033101 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08028S 01016W WC 280 10570S 00077E WC 281 03695N 00532E WC 281 D 09/15/1996 09/24/1996
109 90 11502 11500 SINGLE--02 TEX(P)-M RC 9358 8467 09358 - 09368 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C002 WC280 08/02/1998 177004033101 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08028S 01016W WC 280 10554S 00062E WC 281 03695N 00532E WC 281 D 09/15/1996 09/24/1996
109 90 11502 11500 SINGLE--03 TEX(P)-M RC 9297 8410 09297 - 09319 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15074 WC 281 C004 WC280 05/19/1996 177004034201 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08032S 01007W WC 280 11493S 00380E WC 281 02954N 00384E WC 281 D 04/18/1996 04/20/1996
122 90 11324 10094 SINGLE--01 BUL(1)-13 10702 9555 10702 - 10769 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C004 WC280 09/10/1996 177004034201 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08032S 01007W WC 280 11493S 00380E WC 281 02954N 00384E WC 281 D 04/18/1996 04/20/1996
122 90 11324 10094 SINGLE--01 BUL(1)-13 RC 10702 9555 10702 - 10712 09/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C004 WC280 07/13/1997 177004034201 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08032S 01007W WC 280 11336S 00375E WC 281 02954N 00384E WC 281 D 04/18/1996 04/20/1996
122 90 11324 10094 SINGLE--02 BUL(1)-7 10444 9338 10444 - 10474 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C004 WC280 05/02/1998 177004034201 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08032S 01007W WC 280 10361S 00279E WC 281 02954N 00384E WC 281 D 04/18/1996 04/20/1996
122 90 11324 10094 SINGLE--03 TEX(P)-G RC 8614 7805 08614 - 08624 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C004 WC280 07/25/1999 177004034201 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08032S 01007W WC 280 10202S 00261E WC 281 02954N 00384E WC 281 D 04/18/1996 04/20/1996
122 90 11324 10094 SINGLE--04 TEX(P)-C 8352 7588 08358 - 08368 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15074 WC 281 C005 WC280 05/17/1996 177004034501 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08020S 01010W WC 280 05740S 00790E WC 281 05644S 00862E WC 281 D 05/01/1996 05/02/1996
118 90 9210 8152 SINGLE--01 TEX (P)J 8390 7339 08390 - 08406 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C005 WC280 06/21/1996 177004034501 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08020S 01010W WC 280 05753S 00779E WC 281 05644S 00862E WC 281 D 05/01/1996 05/02/1996
118 90 9210 8152 SINGLE--02 TEX(P)-H RE 1 8314 7265 08314 - 08330 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C005 WC280 05/24/1997 177004034501 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08020S 01010W WC 280 05788S 00750E WC 281 05644S 00862E WC 281 D 05/01/1996 05/02/1996
118 90 9210 8152 SINGLE--03 TEX(P)C SAND 8131 7088 08131 - 08135 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15074 WC 281 C006 WC280 11/26/1997 177004034604 00003 UNION OIL COMPANY OF CALIFORNIA PGW
08022S 01018W WC 280 01355S 07429E WC 281 01187S 07205W WC 281 D 11/07/1997 11/11/1997
63 98 15819 8384 SINGLE--01 TEX(P)M RF 15554 8229 15554 - 15629 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15077 WC 297 003 WC297 08/03/2000 177014031700 01767 PRS OFFSHORE LP GSI
05181S 06760E WC 297 05229S 06865E WC 297 05231S 06814E WC 297 E 06/25/2000 07/11/2000
114 40 10250 10249 SINGLE--01 BIG HUM SAND 9875 9875 09916 - 09932 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15077 WC 297 003 WC297 06/17/2002 177014031700 01767 PRS OFFSHORE LP PGW
05181S 06760E WC 297 05230S 06807E WC 297 05231S 06814E WC 297 E 06/25/2000 07/11/2000
114 40 10250 10249 SINGLE--01 BIG HUM SAND 9876 9875 09876 - 09886 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15078 WC 300 003 WC294 03/10/2001 177014032701 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
02996S 02054W WC 300 03013S 02065W WC 300 03017S 02066W WC 300 E 01/23/2001 02/20/2001
84 48 11958 11952 SINGLE--01 CRIS-I 11804 11799 11804 - 11876 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15078 WC 300 A001 WC294 04/04/2000 177014031000 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01691N 03208W WC 300 02040N 04509W WC 300 02129N 04796W WC 300 E 12/24/1999 01/09/2000
79 48 9525 9028 SINGLE--01 BIG 2-1 SAND 9061 8674 09061 - 09085 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15083 WC 364 001 WC368 06/03/1997 177014029400 00105 APACHE CORPORATION PGW
01812S 07207E WC 364 02845S 07590E WC 364 04999S 06360W WC 364 E 03/29/1997 04/29/1997
98 80 11907 10726 DOUBLE--01 P1A2 SAND 8322 7986 08322 - 08392 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15083 WC 364 001 WC368 08/07/1999 177014029400 00105 APACHE CORPORATION GSI
01812S 07207E WC 364 03562S 07915E WC 364 04999S 06360W WC 364 E 03/29/1997 04/29/1997
98 80 11907 10726 DOUBLE--03 P1B SAND 9454 8799 09454 - 09474 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/19/1999 | 24.00 | 019 | | | | 999999 |
| 003447 | | | | 000000 | 003615 | 000008 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15083 WC 364 001 WC368 05/15/2002 177014029400 00105 APACHE CORPORATION PGW
01812S 07207E WC 364 02981S 07656E WC 364 04999S 06360W WC 364 E 03/29/1997 04/29/1997
98 80 11907 10726 DOUBLE--04 P1A3 SAND 8540 8143 08540 - 08596 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15083 WC 364 001D WC368 06/03/1997 177014029400 00105 APACHE CORPORATION GSI
01812S 07207E WC 364 02757S 07547E WC 364 04999S 06360W WC 364 E 03/29/1997 04/29/1997
98 80 11907 10726 DOUBLE--02 P1A1 SAND 8181 7884 08181 - 08208 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15089 WC 407 A001 WC409 12/19/1998 177014030600 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
02456S 04249E WC 407 01441S 02233E WC 407 01083S 01580E WC 407 E 10/29/1998 11/17/1998
101 93 9606 8137 SINGLE--01 F-1 SAND 8700 7628 08700 - 08730 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15089 WC 407 A001 WC409 07/24/2000 177014030600 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
02456S 04249E WC 407 02054S 03438E WC 407 01083S 01580E WC 407 E 10/29/1998 11/17/1998
101 93 9606 8137 SINGLE--02 D-3 7115 6839 07115 - 07134 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15095 WC 473 A001 WC472 08/26/1996 177024111300 02899 TALOS ERT LLC PGW
00155N 01645W WC 473 00169N 01685W WC 473 00170N 01687W WC 473 D 04/11/1996 04/21/1996
99 130 6570 6570 SINGLE--01 ANG B U/L 6368 6368 06368 - 06526 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15097 WC 494 AJ001 WC498 06/07/2001 177024127300 02421 DEVON ENERGY PRODUCTION COMPANY LP PGW
07001S 06292E WC 494 05657S 03924E WC 494 05171S 03044E WC 494 E 09/03/2000 09/20/2000
88 145 8846 7527 DOUBLE--01 ANG "B" LO 7033 6020 07033 - 07103 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15097 WC 494 AJ001D WC498 06/07/2001 177024127300 02421 DEVON ENERGY PRODUCTION COMPANY LP PGW
07001S 06292E WC 494 05693S 03994E WC 494 05171S 03044E WC 494 E 09/03/2000 09/20/2000
88 145 8846 7527 DOUBLE--02 ANG "B" UP 6903 5917 06903 - 06928 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15097 WC 494 AJ002 WC498 03/28/2005 177024133100 02421 DEVON ENERGY PRODUCTION COMPANY LP PGW
06998S 06285E WC 494 05726N 03320E WC 494 05349N 02581E WC 494 E 03/03/2005 03/12/2005
127 144 8250 6502 SINGLE--01 Upper Ang B 7130 5717 07130 - 07154 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15101 WC 509 D001 WC533 02/26/1998 177024117900 01138 EL PASO PRODUCTION GOM INC PGW
04405N 03517W WC 509 04405N 03517W WC 509 04381N 03457W WC 509 D 11/03/1997 11/12/1997
88 149 8486 8486 SINGLE--01 LENTIC 1 SAND 8120 8120 08120 - 08180 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15102 WC 515 A001 WC540 07/25/2000 177024123400 02409 MARITECH RESOURCES INC PGW
02940S 00208W WC 515 02584S 00549W WC 515 02082S 00950W WC 515 E 06/13/1999 07/13/1999
91 172 13159 12795 SINGLE--01 TEX X-2 SD 12290 12205 12290 - 12320 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15102 WC 515 A001 WC540 12/19/2000 177024123400 02409 MARITECH RESOURCES INC PGW
02940S 00208W WC 515 02823S 00341W WC 515 02082S 00950W WC 515 E 06/13/1999 07/13/1999
91 172 13159 12795 SINGLE--02 BUL-1 SAND 11504 11493 11504 - 11588 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15102 WC 515 A003 WC540 09/09/2000 177024126500 02409 MARITECH RESOURCES INC GSI
02944S 00198W WC 515 04377S 00153W WC 515 06113S 00259W WC 515 D 07/28/2000 08/18/2000
91 172 14295 12852 SINGLE--01 BUL-1 SAND 12155 11605 12160 - 12368 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15103 WC 516 A002 WC540 07/02/2000 177024124101 02409 MARITECH RESOURCES INC PGW
02944S 00214W WC 515 00973S 00328E WC 516 00546S 00099E WC 516 E 10/21/1999 10/25/1999
91 172 13544 12850 SINGLE--01 BUL-1 SAND 12124 11522 12122 - 12202 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15103 WC 516 A002 WC540 03/10/2004 177024124101 02409 MARITECH RESOURCES INC PGW
02944S 00214W WC 515 00682S 00171E WC 516 00546S 00099E WC 516 E 10/21/1999 10/25/1999
91 172 13544 12850 SINGLE--02 TEX X-2 12864 12190 12864 - 12874 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15103 WC 516 A004 WC540 10/21/2000 177024127400 02409 MARITECH RESOURCES INC PGW
02940S 00192W WC 515 03845S 01905E WC 516 04066S 02448E WC 516 D 09/12/2000 10/03/2000
144 172 13434 12567 SINGLE--01 BUL-1 SAND 12370 11682 12372 - 12440 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/22/2000 | 24.00 | 022 | | | | 999999 |
| 005181 | | | | 000000 | 000020 | 000754 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15104 WC 518 A001 WC498 10/16/2000 177024110900 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01089S 03206W WC 499 01335N 00711W WC 518 01996N 00080W WC 518 E 03/09/1996 03/12/1996
83 164 9574 7955 SINGLE--01 L1-2B 8446 7294 08446 - 08563 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A001 WC498 09/13/2002 177024110900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01089S 03206W WC 499 01266N 00775W WC 518 01996N 00080W WC 518 E 03/09/1996 03/12/1996
83 164 9574 7955 SINGLE--02 L1-2A SAND 8330 7226 08327 - 08347 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A001 WC498 11/06/2002 177024110900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01089S 03206W WC 499 01211N 00826W WC 518 01996N 00080W WC 518 E 03/09/1996 03/12/1996
83 164 9574 7955 SINGLE--03 L1-2 8236 7169 08238 - 08270 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A001 WC498 09/05/2004 177024110900 03035 FIELDWOOD ENERGY OFFSHORE LLC GLO
01089S 03206W WC 499 00973N 01014W WC 518 01996N 00080W WC 518 E 03/09/1996 03/12/1996
83 164 9574 7955 DOUBLE--04 LENTIC 7802 6861 07802 - 07896 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A001 WC498 10/29/2007 177024110900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01089S 03206W WC 499 00908N 01069W WC 518 01996N 00080W WC 518 E 03/09/1996 03/12/1996
83 164 9574 7955 DOUBLE--06 L1-1 7660 6747 07660 - 07680 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15104 WC 518 A001D WC498 09/05/2004 177024110900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01089S 03206W WC 499 00633N 01333W WC 518 01996N 00080W WC 518 E 03/09/1996 03/12/1996
83 164 9574 7955 DOUBLE--05 ANG B-3 7036 6253 07036 - 07116 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A002 WC498 09/26/2000 177024126800 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01090S 03211W WC 499 02265N 00368W WC 518 02343N 00226W WC 518 D 08/17/2000 08/28/2000
105 165 9647 7900 SINGLE--01 L1-2 STRAY 9440 7772 09440 - 09454 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A002 WC498 02/22/2001 177024126800 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01090S 03211W WC 499 01826N 01111W WC 518 02343N 00226W WC 518 D 08/17/2000 08/28/2000
105 165 9647 7900 SINGLE--02 ANG B3 D 8394 7180 08394 - 08420 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A002 WC498 06/05/2002 177024126800 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
01090S 03211W WC 499 01638N 01414W WC 518 02343N 00226W WC 518 D 08/17/2000 08/28/2000
105 165 9647 7900 SINGLE--03 ANG B3 C 7966 6943 07966 - 08000 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15104 WC 518 A002 WC498 06/20/2005 177024126800 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
01090S 03211W WC 499 01638N 01414W WC 518 02343N 00226W WC 518 D 08/17/2000 08/28/2000
105 165 9647 7900 DOUBLE--03 ANG B3 C 7966 6943 07966 - 08000 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15104 WC 518 A002 WC498 06/21/2005 177024126800 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
01090S 03211W WC 499 01517N 01615W WC 518 02343N 00226W WC 518 D 08/17/2000 08/28/2000
105 165 9647 7900 DOUBLE--04 ANG B3 A 7682 6784 07682 - 07730 06/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15104 WC 518 A002 WC498 06/19/2010 177024126800 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01090S 03211W WC 499 01589N 01495W WC 518 02343N 00226W WC 518 D 08/17/2000 08/28/2000
105 165 9647 7900 DOUBLE--05 Ang B-3B/B-3C 7851 6878 07851 - 08000 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15105 WC 519 D001 WC498 02/25/2001 177024126200 00491 EP ENERGY MANAGEMENT LLC GSI
01999S 00703E WC 498 00821N 02752E WC 519 01489N 02973E WC 519 E 07/05/2000 07/24/2000
100 164 11313 10302 SINGLE--01 BN-7 9718 8868 09718 - 09870 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15107 WC 521 A001 WC543 02/03/1997 177024110400 02383 MILLENNIUM OFFSHORE GROUP INC PGW
07708N 02892E WC 521 03979N 02467E WC 521 03315N 02002E WC 521 E 12/06/1995 12/31/1995
98 177 10271 8707 DOUBLE--01 L2A,L2B 8908 7858 08908 - 09240 03/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15107 WC 521 A001 WC543 05/16/2000 177024110400 02383 MILLENNIUM OFFSHORE GROUP INC PGW
07708N 02892E WC 521 04116N 02514E WC 521 03315N 02002E WC 521 E 12/06/1995 12/31/1995
98 177 10271 8707 DOUBLE--01 L2A 8908 7858 08908 - 09048 05/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15107 WC 521 A001A WC543 02/03/1997 177024110400 02383 MILLENNIUM OFFSHORE GROUP INC PGW
07708N 02892E WC 521 04921N 02619E WC 521 03315N 02002E WC 521 E 12/06/1995 12/31/1995
98 177 10271 8707 DOUBLE--02 L1 7802 7066 07802 - 07832 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15108 WC 526 A001 WC540 12/03/2000 177024125300 00491 EP ENERGY MANAGEMENT LLC GSI
01883N 08070W WC 526 04680N 04762W WC 526 05021N 04353W WC 526 E 03/13/2000 05/30/2000
91 180 15842 13587 SINGLE--01 ROB E-8 15192 13226 15192 - 15240 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15108 WC 526 A001 WC540 05/22/2003 177024125300 00491 EP ENERGY MANAGEMENT LLC GSI
01883N 08070W WC 526 03447N 06226W WC 526 05021N 04353W WC 526 E 03/13/2000 05/30/2000
91 180 15842 13587 SINGLE--02 TEX X SAND 12821 11830 12821 - 12841 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15108 WC 526 A001 WC540 08/26/2003 177024125300 00491 EP ENERGY MANAGEMENT LLC GSI
01883N 08070W WC 526 02600N 07243W WC 526 05021N 04353W WC 526 E 03/13/2000 05/30/2000
91 180 15842 13587 SINGLE--03 BUL 1 SAND 11178 10857 11178 - 11240 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15109 WC 535 B001 WC533 02/09/1998 177024115100 01364 NEWFIELD EXPLORATION COMPANY PGW
11726N 08286W WC 535 11010N 08672W WC 535 03785S 06068E WC 535 E 04/03/1997 04/23/1997
92 184 5255 5150 SINGLE--01 4800' SD 5057 4956 05057 - 05098 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15109 WC 535 B002 WC533 10/20/2001 177024115001 00083 LOUISIANA LAND AND EXPLORATION COMPANY PGW
11726N 08286W WC 535 14024N 07419W WC 535 01951N 07241W WC 554 E 03/24/1997 03/29/1997
92 185 9840 7273 SINGLE--05 5500' 6618 5549 06618 - 06627 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A001 WC540 04/02/1998 177024115900 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06258N 05151W WC 540 03367N 04098W WC 540 02985N 03913W WC 540 D 05/05/1997 05/16/1997
87 185 7494 6301 SINGLE--01 LENTIC 1 6825 5782 06825 - 06972 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A002 WC540 04/09/1998 177024116700 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06255N 05158W WC 540 05895N 08314W WC 540 05874N 06242E WC 540 D 05/25/1997 06/05/1997
87 185 7400 6272 SINGLE--01 LENTIC 1-1 7075 6018 07075 - 07166 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A002 WC540 12/08/2007 177024116700 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06255N 05158W WC 540 05895N 06444E WC 540 05874N 06242E WC 540 D 05/25/1997 06/05/1997
87 185 7400 6272 SINGLE--01 Lentic 1-1 7075 6018 07075 - 07186 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A003 WC540 05/24/1998 177024120300 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06260N 05168W WC 540 06269N 05148W WC 540 06981N 06255W WC 540 D 04/11/1998 05/07/1998
122 184 9723 9117 SINGLE--01 ML-A SAND 7340 7340 07340 - 07424 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15110 WC 540 A003 WC540 08/01/1998 177024120300 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06260N 05168W WC 540 06271N 05151W WC 540 06981N 06255W WC 540 D 04/11/1998 05/07/1998
122 184 9723 9117 SINGLE--02 MLB SAND 7240 7240 07240 - 07280 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A004 WC540 07/28/1998 177024120700 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06265N 05154W WC 540 03739S 04242W WC 540 03630S 04234W WC 540 D 06/21/1998 07/13/1998
127 185 12265 10651 SINGLE--01 CRIS S-1 12018 10429 12018 - 12088 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A005 WC540 11/19/2005 177024134001 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06253N 05165W WC 540 03095S 05810W WC 540 02817S 05818W WC 540 D 08/27/2005 09/09/2005
122 194 13759 10946 DOUBLE--01 S-2 SAND 13430 10769 13430 - 13500 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A005 WC540 10/02/2006 177024134001 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06253N 05165W WC 540 03793S 05782W WC 540 02817S 05818W WC 540 D 08/27/2005 09/09/2005
122 194 13759 10946 DOUBLE--62 S-1 SAND 12580 10287 12580 - 12660 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15110 WC 540 A005 WC540 09/17/2008 177024134002 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06253N 05165W WC 540 03896S 05757W WC 540 03094S 05844W WC 540 D 07/10/2008 07/31/2008
134 185 13570 11006 SINGLE--01 S-1 Sand 12506 10313 12506 - 12542 09/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15110 WC 540 A005D WC540 11/19/2005 177024134001 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06253N 05165W WC 540 03793S 05782W WC 540 02817S 05818W WC 540 D 08/27/2005 09/09/2005
122 194 13759 10946 DOUBLE--02 S-1 SAND 12580 10287 12580 - 12660 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A001 WC615 01/11/1997 177024109601 00105 APACHE CORPORATION PGW
02560N 05289W WC 615 04527N 07308W WC 615 04732N 07278E WC 615 D 11/27/1995 12/06/1995
102 293 8430 7150 SINGLE--01 6700' SAND 8065 6900 08065 - 08110 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A001 WC615 11/11/1998 177024109601 00105 APACHE CORPORATION PGW
02560N 05289W WC 615 04173N 06980W WC 615 04732N 07278E WC 615 D 11/27/1995 12/06/1995
102 293 8430 7150 SINGLE--02 6300 SAND 6425 5813 07369 - 07448 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A001 WC615 02/03/2002 177024109601 00105 APACHE CORPORATION PGW
02560N 05289W WC 615 03666N 06651W WC 615 04732N 07278E WC 615 D 11/27/1995 12/06/1995
102 293 8430 7150 SINGLE--03 5850'SAND 6720 6008 06720 - 06960 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A001 WC615 03/02/2006 177024109601 00105 APACHE CORPORATION PGW
02560N 05289W WC 615 04137N 06981W WC 615 04732N 07278E WC 615 D 11/27/1995 12/06/1995
102 293 8430 7150 SINGLE--02 6300'SAND 7369 6426 07369 - 07448 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15118 WC 615 A001 WC615 05/11/2008 177024109601 00105 APACHE CORPORATION PGW
02560N 05289W WC 615 04527N 07309W WC 615 04732N 07278E WC 615 D 11/27/1995 12/06/1995
102 293 8430 7150 SINGLE--01 6700' SAND 8065 6900 08065 - 08110 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A002 WC615 02/01/1997 177024113500 00105 APACHE CORPORATION PGW
02571N 05297W WC 615 05121N 04655W WC 615 05432N 04578W WC 615 D 11/15/1996 11/25/1996
138 293 8475 7244 SINGLE--01 6700' SAND 8060 6988 08060 - 08105 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A002 WC615 05/06/1998 177024113500 00105 APACHE CORPORATION GSI
02571N 05297W WC 615 02561N 05291W WC 615 05432N 04578W WC 615 D 11/15/1996 11/25/1996
138 293 8475 7244 SINGLE--02 3,100' SAND 3133 3133 03138 - 03154 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A003 WC615 02/01/1997 177024113900 00105 APACHE CORPORATION PGW
02555N 05290W WC 615 02950N 02525W WC 615 03016N 02075W WC 615 D 12/04/1996 12/15/1996
138 293 7892 7001 SINGLE--01 5850' LOWER SD 7049 6291 07049 - 07071 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A003A WC615 04/13/1997 177024113900 00105 APACHE CORPORATION PGW
02555N 05290W WC 615 02929N 02607W WC 615 03016N 02075W WC 615 D 12/04/1996 12/15/1996
138 293 7892 7001 SINGLE--02 5850 UPPER SD 6890 6155 06890 - 06984 04/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15118 WC 615 A004 WC615 05/23/1999 177024122900 00105 APACHE CORPORATION PGW
02547N 05289W WC 615 02010N 13091W WC 615 02072N 00851E WC 615 D 04/09/1999 04/30/1999
136 298 11951 6669 SINGLE--01 6300'SAND 11062 6320 11064 - 11410 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A005 WC615 11/25/1999 177024124200 00105 APACHE CORPORATION PGW
02557N 05297W WC 615 01861N 07079W WC 615 01006N 06947E WC 615 D 10/11/1999 10/24/1999
132 298 8002 6251 SINGLE--01 5400 DT SAND 6708 5627 06708 - 06873 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A005 WC615 09/10/2000 177024124200 00105 APACHE CORPORATION PGW
02557N 05297W WC 615 02082N 06893W WC 615 01006N 06947E WC 615 D 10/11/1999 10/24/1999
132 298 8002 6251 SINGLE--02 5400' UT SAND 6378 5468 06378 - 06614 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A005 WC615 01/14/2001 177024124200 00105 APACHE CORPORATION PGW
02557N 05297W WC 615 02265N 06731W WC 615 01006N 06947E WC 615 D 10/11/1999 10/24/1999
132 298 8002 6251 SINGLE--02 5400'UT SAND 6100 5536 06100 - 06614 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15118 WC 615 A006 WC615 02/15/2005 177024124401 00105 APACHE CORPORATION PGW
02538N 05287W WC 615 06601N 03659W WC 615 05629S 03545W WC 615 D 01/11/2005 01/29/2005
120 293 12424 9000 SINGLE--01 6300'SAND 9400 7353 09398 - 09410 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15120 WC 631 A001B WC617 01/27/1997 177024110000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00963N 02259E WC 631 02154N 03916E WC 631 02997N 05178E WC 631 D 11/21/1995 12/28/1995
89 325 11596 10229 SINGLE--01 C12-FB-1 9482 8768 09482 - 09680 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/13/1999 | 24.00 | 035 | | | | 999999 |
| 002365 | | | | 000000 | 004960 | 000000 | |

G15120 WC 631 A001C WC617 04/11/2000 177024110000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00963N 02259E WC 631 02015N 03722E WC 631 02997N 05178E WC 631 D 11/21/1995 12/28/1995
89 325 11596 10229 SINGLE--03 C-8L 9145 8530 09369 - 09443 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A001E WC617 01/08/2001 177024110000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00963N 02259E WC 631 01888N 03547E WC 631 02997N 05178E WC 631 D 11/21/1995 12/28/1995
89 325 11596 10229 SINGLE--04 C4-FB-A1 8838 8311 08948 - 08958 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A001F WC617 10/02/1999 177024110000 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00963N 02259E WC 631 01684N 03249E WC 631 02997N 05178E WC 631 D 11/21/1995 12/28/1995
89 325 11596 10229 SINGLE--02 C1-FB-A1 8335 7961 08380 - 08490 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A002A WC617 03/04/1997 177024110500 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00968N 02265E WC 631 08731N 02936E WC 631 05293S 03497E WC 631 D 01/31/1996 04/15/1996
96 325 15879 11834 SINGLE--01 F 14630 11000 14630 - 15120 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15120 WC 631 A002B WC617 09/14/1999 177024110500 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00968N 02265E WC 631 07847N 02419E WC 631 05293S 03497E WC 631 D 01/31/1996 04/15/1996
96 325 15879 11834 DOUBLE--02 PL2-E-FB-A2 13282 10112 13280 - 13412 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A002C WC617 10/18/2000 177024110500 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00968N 02265E WC 631 07503N 02252E WC 631 05293S 03497E WC 631 D 01/31/1996 04/15/1996
96 325 15879 11834 DOUBLE--04 D3-FB-A2 12696 9678 12696 - 12705 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A002E WC617 09/14/1999 177024110500 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00968N 02265E WC 631 07377N 02161E WC 631 05293S 03497E WC 631 D 01/31/1996 04/15/1996
96 325 15879 11834 DOUBLE--03 PL2-D-FB-A2 12503 9676 12503 - 12550 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A003A WC617 05/13/1997 177024115200 01689 MURPHY EXPLORATION & PRODUCTIO GSI
00954N 02261E WC 631 03135N 03613E WC 631 04361N 04427E WC 631 D 03/09/1997 04/13/1997
96 325 12526 11006 DOUBLE--01 E-FB-1 10236 9273 10244 - 10374 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15120 WC 631 A003B WC617 07/23/1999 177024115200 01689 MURPHY EXPLORATION & PRODUCTIO GSI
00954N 02261E WC 631 02443N 03136E WC 631 04361N 04427E WC 631 D 03/09/1997 04/13/1997
96 325 12526 11006 DOUBLE--04 C-8/E-FB-1 9072 8461 09072 - 10374 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15120 WC 631 A003E WC617 02/08/1999 177024115200 01689 MURPHY EXPLORATION & PRODUCTIO GSI
00954N 02261E WC 631 02443N 03136E WC 631 04361N 04427E WC 631 D 03/09/1997 04/13/1997
96 325 12526 11006 DOUBLE--03 C8-FB-A-1 9072 8461 09072 - 09132 02/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15120 WC 631 A003F WC617 05/13/1997 177024115200 01689 MURPHY EXPLORATION & PRODUCTIO GSI
00954N 02261E WC 631 02301N 03039E WC 631 04361N 04427E WC 631 D 03/09/1997 04/13/1997
96 325 12526 11006 DOUBLE--02 C4-FB-1 8828 8270 08828 - 08918 05/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15120 WC 631 A003G WC617 04/05/2001 177024115200 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00954N 02261E WC 631 02174N 02955E WC 631 04361N 04427E WC 631 D 03/09/1997 04/13/1997
96 325 12526 11006 DOUBLE--05 STRAY 8649 8154 08649 - 08654 04/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15120 WC 631 A003H WC617 04/05/2001 177024115200 01689 MURPHY EXPLORATION & PRODUCTIO PGW
00954N 02261E WC 631 02174N 02955E WC 631 04361N 04427E WC 631 D 03/09/1997 04/13/1997
96 325 12526 11006 DOUBLE--65 STRAY 8649 8154 08649 - 08654 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15124 WC 638 001 WC639 11/06/1998 177024116900 02312 MCMORAN OIL & GAS LLC PGW
02102S 00953W WC 638 02102S 00953W WC 638 02102S 00953W WC 638 E 07/29/1997 08/28/1997
85 373 11000 10999 SINGLE--01 TRIM B 9878 9835 09878 - 09936 12/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15124 WC 638 A028 WC639 11/13/2001 177024129401 02312 MCMORAN OIL & GAS LLC GSI
06996N 04482W WC 639 00783N 02575E WC 638 00723N 02678E WC 638 D 09/23/2001 10/11/2001
112 365 12010 6089 SINGLE--01 PL 1-12 11880 6017 11880 - 11905 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15124 WC 638 A032 WC639 04/03/2005 177024133300 02312 MCMORAN OIL & GAS LLC PGW
06992N 04477W WC 639 00408N 00946E WC 638 00196N 01127E WC 638 D 03/04/2005 03/21/2005
120 262 11598 6112 SINGLE--01 PL1-12 11296 5989 11296 - 11346 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15140 EC 160 A003 EC160 03/29/1957 177030016800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
07251N 05901E EC 160 08147N 08693E EC 160 06247S 05508W EC 160 E 01/18/1957 03/14/1957
19 85 11152 10294 SINGLE--01 8600 A 9694 9000 09694 - 09700 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15140 EC 160 A003 EC160 05/15/1996 177030016800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
07251N 05901E EC 160 08147N 08693E EC 160 06247S 05508W EC 160 E 01/18/1957 03/14/1957
19 85 11152 10294 SINGLE--01 8600 A 9694 9000 09694 - 09700 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/15/1996 | 24.00 | 023 | | | | 065485 |
| 003150 | | | | 000118 | 007701 | 000012 | |

G15141 EC 161 A001 EC160 10/15/2000 177034088400 00846 HALL-HOUSTON OIL COMPANY PGW
03904N 01260W EC 161 01575N 02721W EC 161 01529N 02759W EC 161 E 06/29/2000 07/13/2000
82 80 8935 8201 SINGLE--01 GI-2 SAND 8744 8021 08744 - 08758 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15141 EC 161 A001 EC160 04/02/2001 177034088400 00846 HALL-HOUSTON OIL COMPANY PGW
03904N 01260W EC 161 01529N 02759W EC 161 01529N 02759W EC 161 E 06/29/2000 07/13/2000
82 80 8935 8201 SINGLE--02 GI-1 SAND 8589 7872 08588 - 08604 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15141 EC 161 A001 EC160 11/25/2001 177034088400 00846 HALL-HOUSTON OIL COMPANY PGW
03904N 01260W EC 161 02521N 02097W EC 161 01529N 02759W EC 161 E 06/29/2000 07/13/2000
82 80 8935 8201 SINGLE--03 5800' SAND 6249 5814 06248 - 06272 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15141 EC 161 A001 EC160 05/25/2003 177034088400 00846 HALL-HOUSTON OIL COMPANY GSI
03904N 01260W EC 161 02625N 02043W EC 161 01529N 02759W EC 161 E 06/29/2000 07/13/2000
82 80 8935 8201 SINGLE--04 5750' 6150 5713 06150 - 06168 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15141 EC 161 A001 EC160 08/20/2003 177034088401 02266 EPL OIL & GAS LLC PGW
03904N 01260W EC 161 02895N 02376W EC 161 02911N 02376W EC 161 D 07/29/2003 08/04/2003
100 85 8538 8235 SINGLE--01 G1-2 8328 8026 08328 - 08354 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15141 EC 161 A002 EC160 10/25/2000 177034089200 02266 EPL OIL & GAS LLC GSI
03900N 01250W EC 161 03961N 00549W EC 161 03962N 00529W EC 161 E 09/15/2000 09/26/2000
83 83 7517 7400 SINGLE--01 8200' SAND 7320 7203 07320 - 07374 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15141 EC 161 A003 EC160 05/19/2004 177034096300 02266 EPL OIL & GAS LLC GSI
03888N 01258W EC 161 00612N 02393W EC 161 00617N 02392W EC 161 D 04/28/2004 05/10/2004
86 86 9445 8235 SINGLE--01 GI-2 9188 7978 09188 - 09215 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15141 EC 161 A003 EC160 11/12/2010 177034096300 02266 EPL OIL & GAS LLC GSI
03888N 01258W EC 161 00610N 02394W EC 161 00617N 02392W EC 161 D 04/28/2004 05/10/2004
86 86 9445 8235 SINGLE--02 GI-1 SAND 9041 7831 09042 - 09134 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15145 EC 240 B001 EC231 03/03/2000 177044097102 01819 ATP OIL & GAS CORPORATION POW
01818S 09816E EC 240 00892S 06436E EC 240 00550S 05481E EC 240 E 11/02/1997 11/09/1997
99 142 12642 10575 SINGLE--01 L-1 SAND 11448 9951 11448 - 11548 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15145 EC 240 B001 EC231 01/18/2002 177044097102 01819 ATP OIL & GAS CORPORATION POW
01818S 09816E EC 240 01418S 08167E EC 240 00550S 05481E EC 240 E 11/02/1997 11/09/1997
99 142 12642 10575 SINGLE--02 L1/JR1 9132 8537 09132 - 11548 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15145 EC 240 B001 EC231 07/25/2002 177044097102 01819 ATP OIL & GAS CORPORATION POW
01818S 09816E EC 240 01418S 08167E EC 240 00550S 05481E EC 240 E 11/02/1997 11/09/1997
99 142 12642 10575 SINGLE--03 JR-1 SAND 9132 8537 09132 - 09162 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15145 EC 240 B001 EC231 02/12/2003 177044097102 01819 ATP OIL & GAS CORPORATION GSI
01818S 09816E EC 240 00892S 06436E EC 240 00550S 05481E EC 240 E 11/02/1997 11/09/1997
99 142 12642 10575 SINGLE--01 L-1 11448 9951 11448 - 11548 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15145 EC 240 B001 EC231 08/06/2003 177044097102 01819 ATP OIL & GAS CORPORATION PGW
01818S 09816E EC 240 01417S 06592W EC 240 00550S 05481E EC 240 E 11/02/1997 11/09/1997
99 142 12642 10575 SINGLE--03 JR-1 SAND 9132 8537 09132 - 09162 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15145 EC 240 B001 EC231 11/05/2004 177044097102 01819 ATP OIL & GAS CORPORATION PGW
01818S 09816E EC 240 00892S 06435E EC 240 00550S 05481E EC 240 E 11/02/1997 11/09/1997
99 142 12642 10575 SINGLE--01 L-1 11448 9951 11448 - 11498 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15147 EC 263 B001 WC533 02/23/2001 177044100600 02266 EPL OIL & GAS LLC GSI
02103S 07198E EC 263 00744S 05988E EC 263 00425S 05568E EC 263 E 06/28/2000 07/04/2000
108 167 4794 4000 SINGLE--01 PLA-4 3963 3558 03963 - 03971 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15147 EC 263 B001 WC533 02/21/2002 177044100600 02266 EPL OIL & GAS LLC PGW
02103S 07198E EC 263 00838S 06103E EC 263 00425S 05568E EC 263 E 06/28/2000 07/04/2000
108 167 4794 4000 SINGLE--02 3250' SAND 3372 2906 03728 - 03734 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15147 EC 263 B001 WC533 05/01/2002 177044100600 02266 EPL OIL & GAS LLC PGW
02103S 07198E EC 263 00995S 06265E EC 263 00425S 05568E EC 263 E 06/28/2000 07/04/2000
108 167 4794 4000 SINGLE--03 2950'SAND 3370 2904 03370 - 03380 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15147 EC 263 B001 WC533 05/07/2005 177044100600 02266 EPL OIL & GAS LLC PGW
02103S 07198E EC 263 01488S 06600E EC 263 00425S 05568E EC 263 E 06/28/2000 07/04/2000
108 167 4794 4000 SINGLE--04 2100 SAND 2272 2064 02272 - 02275 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15147 EC 263 B002 WC533 02/26/2001 177044101500 02266 EPL OIL & GAS LLC GSI
02097S 07562W EC 263 00575S 04147W EC 263 00555S 04138W EC 263 E 01/09/2001 01/31/2001
103 167 9979 8738 SINGLE--01 7150' SAND 7839 6598 07839 - 07847 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15147 EC 263 B002 WC533 07/21/2001 177044101500 02266 EPL OIL & GAS LLC GSI
02097S 07562W EC 263 00576S 04148W EC 263 00555S 04138W EC 263 E 01/09/2001 01/31/2001
103 167 9979 8738 SINGLE--02 7100' SAND 7711 6470 07711 - 07732 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15147 EC 263 B002 WC533 04/17/2004 177044101500 02266 EPL OIL & GAS LLC PGW
02097S 07562W EC 263 01886S 07064W EC 263 00555S 04138W EC 263 E 01/09/2001 01/31/2001
103 167 9979 8738 SINGLE--03 1700'SAND 1856 1693 01856 - 01882 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15147 EC 263 B002 WC533 12/07/2006 177044101500 02266 EPL OIL & GAS LLC PGW
02097S 07562W EC 263 02008S 07327W EC 263 00555S 04138W EC 263 E 01/09/2001 01/31/2001
103 167 9979 8738 SINGLE--04 1350 SAND 1406 1349 01406 - 01414 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15156 EC 345 A001 EC360 07/18/2001 177044100800 02899 TALOS ERT LLC OSI
00306S 03499W EC 345 00123S 02066W EC 345 00058S 01548W EC 345 E 07/29/2000 08/18/2000
85 320 9937 9541 SINGLE--01 LENTIC SAND 8578 8287 08578 - 08680 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15156 EC 345 A003 EC360 10/05/2001 177044103100 02899 TALOS ERT LLC PGW
00313S 03510W EC 345 00468S 05439W EC 345 00492S 01627E EC 345 D 09/15/2001 09/25/2001
117 320 6399 5601 SINGLE--01 TRIM A-2 SAND 5946 5275 05946 - 06008 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15156 EC 345 A003 EC360 02/10/2004 177044103100 02899 TALOS ERT LLC GSI
00313S 03510W EC 345 00378S 03166E EC 345 00492S 01627E EC 345 D 09/15/2001 09/25/2001
117 320 6399 5601 SINGLE--02 TRIM A SAND 4224 4069 04224 - 04250 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15157 EC 350 A005 EC338 02/15/1998 177044098200 01284 W & T OFFSHORE INC PGW
03206S 05117W EC 349 06873S 00069E EC 350 07371S 00410E EC 350 D 12/03/1997 01/14/1998
127 306 12324 9394 SINGLE--01 LENTIC 1A 11562 8928 11562 - 11654 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15158 EC 360 A002 EC360 09/14/2001 177044102900 03209 RENAISSANCE OFFSHORE LLC PGW
00307S 03866E EC 345 07963N 00583E EC 360 06439S 00450E EC 360 D 07/20/2001 08/19/2001
118 320 13241 8314 SINGLE--01 LENTIC 1 12796 8082 12796 - 13046 09/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15158 EC 360 A002 EC360 11/20/2001 177044102900 03209 RENAISSANCE OFFSHORE LLC PGW
00307S 03866E EC 345 07968N 00581E EC 360 06439S 00450E EC 360 D 07/20/2001 08/19/2001
118 320 13241 8314 SINGLE--01 LENTIC 1 SAND 12796 8085 12802 - 12875 11/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15158 EC 360 A002 EC360 05/07/2016 177044102900 03209 RENAISSANCE OFFSHORE LLC GSI
00307S 03866E EC 345 06629S 00521E EC 360 06439S 00450E EC 360 D 07/20/2001 08/19/2001
118 320 13241 8314 SINGLE--01 LENTIC SAND LWR 12796 8082 13004 - 13046 05/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15161 EC 381 A001 WC643 04/21/1998 177044083600 02899 TALOS ERT LLC PGW
01188N 06786E EC 381 00631N 06786E EC 381 00048N 06827E EC 381 E 06/02/1996 07/25/1996
79 446 15128 14968 SINGLE--01 ANGB-2 13329 13267 13329 - 13438 05/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15161 EC 381 A001 WC643 03/29/1999 177044083600 02899 TALOS ERT LLC PGW
01188N 06786E EC 381 00631N 06786E EC 381 00048N 06827E EC 381 E 06/02/1996 07/25/1996
79 446 15128 14968 SINGLE--01 ANG B-2 SAND 13329 13267 13329 - 13393 04/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 04/04/1999 24.00 064 024868
006410 000257 006391 000769

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15161 EC 381 A001 WC643 10/17/1999 177044083600 02899 TALOS ERT LLC PGW
01188N 06786E EC 381 00796N 06785E EC 381 00048N 06827E EC 381 E 06/02/1996 07/25/1996
79 446 15128 14968 SINGLE--02 ANG B-1 SEG900 12737 12702 12761 - 12791 10/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15161 EC 381 A003 WC643 08/20/1998 177044099003 02899 TALOS ERT LLC GSI
01204N 06801E EC 381 00803N 09242E EC 381 00753N 05251W EC 381 D 07/17/1998 07/29/1998
133 446 14555 13830 SINGLE--01 ANGB-2 14106 13470 14115 - 14254 08/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 08/22/1998 24.00 013 029110
008536 000272 007918 000106

G15161 EC 381 A005 WC643 02/20/1999 177044099304 02899 TALOS ERT LLC GSI
01207N 06779E EC 381 06801N 07233E EC 381 06696S 07275E EC 381 D 01/29/1999 02/01/1999
133 446 17581 14733 SINGLE--01 ANGB-1 SEG500 15822 13504 15824 - 15893 02/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15162 VR 37 001 VR039 07/24/1996 177054101800 02211 NEWFIELD EXPLORATION GULF COAST LLC GSI
03289N 03600E VR 37 03321N 03678E VR 37 03321N 03678E VR 37 E 05/25/1996 06/25/1996
100 30 15500 15498 SINGLE--01 L ROB 54 14504 14504 14504 - 14552 02/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15162 VR 37 001 VR039 03/17/1998 177054101800 02211 NEWFIELD EXPLORATION GULF COAST LLC GSI
03289N 03600E VR 37 03321N 03678E VR 37 03321N 03678E VR 37 E 05/25/1996 06/25/1996
100 30 15500 15498 SINGLE--02 ROB L 14048 14047 14048 - 14064 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15163 VR 47 002 WILD 09/12/2000 177054111700 00491 EP ENERGY MANAGEMENT LLC GSI
01101N 00906W VR 47 01282N 00923W VR 47 01327N 00903W VR 47 E 03/23/2000 05/15/2000
91 30 16704 16700 SINGLE--01 ROB L 1.1 15394 15390 15436 - 15570 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15167 VR 63 001 VR063 08/30/2000 177054112200 01819 ATP OIL & GAS CORPORATION PGW
05999S 03345W VR 63 03612S 03147W VR 63 03269S 03122W VR 63 E 07/15/2000 08/03/2000
88 48 10237 9300 SINGLE--01 DISC 12-7 SAND 9718 8909 09718 - 09782 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15167 VR 63 001 VR063 09/10/2001 177054112200 01819 ATP OIL & GAS CORPORATION PGW
05999S 03345W VR 63 04814S 03223W VR 63 03269S 03122W VR 63 E 07/15/2000 08/03/2000
88 48 10237 9300 SINGLE--02 CYCLAM-3 SAND 7923 7579 07923 - 07944 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15167 VR 63 001 VR063 12/03/2002 177054112200 01819 ATP OIL & GAS CORPORATION PGW
05999S 03345W VR 63 04542S 03193W VR 63 03269S 03122W VR 63 E 07/15/2000 08/03/2000
88 48 10237 9300 SINGLE--03 8300 SAND 8320 7868 08320 - 08328 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15169 VR 87 001 VR087 09/24/1998 177054108200 03247 TALOS ENERGY OFFSHORE LLC GSI
06226S 02280W VR 87 06232S 02282W VR 87 04973S 03382W VR 87 E 06/24/1998 07/27/1998
97 31 12557 12200 SINGLE--01 6750' SAND 6749 6749 06749 - 06762 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15169 VR 87 001 VR087 09/21/2004 177054108200 03247 TALOS ENERGY OFFSHORE LLC PGW
06226S 02280W VR 87 06232S 02282W VR 87 04973S 03382W VR 87 E 06/24/1998 07/27/1998
97 31 12557 12200 SINGLE--02 TEX-X2 SAND 6692 6692 06692 - 06706 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15169 VR 87 001 VR087 10/12/2006 177054108200 03247 TALOS ENERGY OFFSHORE LLC PGW
06226S 02280W VR 87 06231S 02283W VR 87 04973S 03382W VR 87 E 06/24/1998 07/27/1998
97 31 12557 12200 SINGLE--03 TEX-X1 6530 6530 06530 - 06538 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15174 VR 100 A001 VR100 01/15/1996 177054100500 00185 SAMEDAN OIL CORPORATION GSI
00601S 02307E VR 100 00611S 02312E VR 100 00613S 02313E VR 100 E 12/05/1995 12/19/1995
82 60 8800 8800 DOUBLE--01 TEX X-1A 7320 7320 07320 - 07360 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15174 VR 100 A001 VR100 06/12/1998 177054100500 00185 SAMEDAN OIL CORPORATION PGW
00601S 02307E VR 100 00611S 02312E VR 100 00613S 02313E VR 100 E 12/05/1995 12/19/1995
82 60 8800 8800 DOUBLE--01 TEX X-1A 7320 7320 07320 - 07333 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15174 VR 100 A001D VR100 01/15/1996 177054100500 00185 SAMEDAN OIL CORPORATION GSI
00601S 02307E VR 100 00611S 02312E VR 100 00613S 02313E VR 100 E 12/05/1995 12/19/1995
82 60 8800 8800 DOUBLE--02 TEX X-1 7170 7170 07170 - 07179 05/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15189 VR 225 A001 VR218 07/04/2000 177054105200 02970 CASTEX OFFSHORE INC PGW
03922N 04459E VR 225 03840N 04391E VR 225 03877N 04452E VR 225 E 06/18/1997 07/21/1997
97 120 13685 13674 SINGLE--01 D-1 LOWER SAND 11980 11973 12028 - 12032 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15189 VR 225 A001 VR218 12/10/2000 177054105200 02970 CASTEX OFFSHORE INC GSI
03922N 04459E VR 225 03840N 04391E VR 225 03877N 04452E VR 225 E 06/18/1997 07/21/1997
97 120 13685 13674 SINGLE--02 L/M/U D1 11980 11973 11980 - 12032 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/23/2000 | 24.00 | | 000000 | 002200 | 000000 | 999999 |

G15189 VR 225 A002 VR218 03/07/2005 177054121500 02970 CASTEX OFFSHORE INC GSI
03926N 04464E VR 225 01839N 04311E VR 225 01441N 04340E VR 225 D 12/15/2004 02/07/2005
116 120 13273 12621 SINGLE--01 D-1 12462 11934 12524 - 12574 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15189 VR 225 A002 VR218 09/21/2011 177054121500 02970 CASTEX OFFSHORE INC GSI
03926N 04464E VR 225 01870N 04311E VR 225 01441N 04340E VR 225 D 12/15/2004 02/07/2005
116 120 13273 12621 SINGLE--01 D1 Upper Sand 12462 11934 12462 - 12482 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15189 VR 225 A002 VR218 01/02/2012 177054121500 02970 CASTEX OFFSHORE INC GSI
03926N 04464E VR 225 01870N 04308E VR 225 01441N 04340E VR 225 D 12/15/2004 02/07/2005
116 120 13273 12621 SINGLE--01 D-1 SAND 12462 11934 12462 - 12574 03/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15195 VR 248 B002 VR249 01/14/2001 177054112900 00222 XTO OFFSHORE INC PGW
07055S 01610E VR 248 07326S 00553E VR 248 07306N 00014E VR 248 D 12/17/2000 01/09/2001
131 142 3108 2028 SINGLE--01 1900' SAND 2554 2021 02598 - 03066 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/22/2001 | 24.00 | 038 | | | | 999999 |
| 000700 | | | | 000000 | 006300 | 000000 | |

G15195 VR 248 B002 VR249 03/17/2002 177054112900 00222 XTO OFFSHORE INC PGW
07055S 01610E VR 248 07237S 00948E VR 248 07306N 00014E VR 248 D 12/17/2000 01/09/2001
131 142 3108 2028 SINGLE--02 1800' SAND 2134 1922 02134 - 02153 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15195 VR 248 B003 VR249 01/16/2001 177054113000 00222 XTO OFFSHORE INC PGW
07040S 01610E VR 248 07035S 00647E VR 248 07040S 00058E VR 248 D 12/21/2000 12/31/2000
131 142 2870 1822 SINGLE--01 1750' SAND 2280 1798 02270 - 02831 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/16/2002 | 24.00 | 008 | | | | 999999 |
| 000560 | | | | 000000 | 000825 | 000000 | |

G15195 VR 248 B003 VR249 06/12/2003 177054113001 00222 XTO OFFSHORE INC PGW
07040S 01610E VR 248 06800S 00604E VR 248 06574S 00021E VR 248 D 06/02/2003 06/07/2003
89 142 2990 1824 SINGLE--01 1750' SAND 2365 1810 02365 - 02990 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15197 VR 260 001 EC271 09/30/2000 177064077400 02312 MCMORAN OIL & GAS LLC PGW
06357S 03384W VR 260 04973S 02997W VR 260 01625S 02242W VR 260 E 12/04/1995 01/01/1996
77 150 14172 12086 SINGLE--01 E-10 SAND 9464 8910 09464 - 09626 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15197 VR 260 001 EC271 12/14/2002 177064077400 02312 MCMORAN OIL & GAS LLC GSI
06357S 03384W VR 260 04973S 02997W VR 260 01625S 02242W VR 260 E 12/04/1995 01/01/1996
77 150 14172 12086 SINGLE--01 E-10 9464 8910 09464 - 09520 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15197 VR 260 001 EC271 08/02/2007 177064077400 02312 MCMORAN OIL & GAS LLC PGW
06357S 03384W VR 260 04798S 02958W VR 260 01625S 02242W VR 260 E 12/04/1995 01/01/1996
77 150 14172 12086 SINGLE--02 E-12 Sand 9816 9150 09816 - 09978 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15199 VR 264 A001 VR265 11/25/1999 177064082600 02595 PALM ENERGY OFFSHORE LLC POW
03796S 06308E VR 264 03796S 06308E VR 264 03808S 06329E VR 264 E 01/25/1999 02/11/1999
87 169 12551 12551 SINGLE--01 BUL-1 SAND 12384 12384 12386 - 12450 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15199 VR 264 A001 VR265 07/01/2007 177064082600 02595 PALM ENERGY OFFSHORE LLC POW
03796S 06308E VR 264 03809S 06330E VR 264 03808S 06329E VR 264 E 01/25/1999 02/11/1999
87 169 12551 12551 SINGLE--01 BUL-1 SAND 12354 12354 12354 - 12450 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15200 VR 274 B001 VR288 07/01/1995 177064060200 00491 EP ENERGY MANAGEMENT LLC GSI
01495S 06816E VR 274 01495S 06816E VR 274 01587S 06957E VR 274 E 10/19/1987 12/07/1987
85 183 11007 11003 SINGLE--01 P-2A 10590 10590 10590 - 10600 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15200 VR 274 B001 VR288 10/24/1996 177064060201 00491 EP ENERGY MANAGEMENT LLC PGW
01495S 06816E VR 274 01964S 07416E VR 274 02002S 07318W VR 274 E 08/30/1996 09/16/1996
121 185 11132 11026 SINGLE--01 10500'SAND 10676 10572 10676 - 10750 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15200 VR 274 B004 VR288 09/28/1996 177064078200 00491 EP ENERGY MANAGEMENT LLC PGW
01488S 06813E VR 274 02451S 01500E VR 274 02444S 01512E VR 274 D 07/15/1996 07/31/1996
121 185 10671 8516 SINGLE--01 VAL H 10174 8018 10174 - 10228 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15200 VR 274 B004 VR288 05/27/1998 177064078201 00491 EP ENERGY MANAGEMENT LLC PGW
01488S 06813E VR 274 02633S 00728E VR 274 02648S 00613E VR 274 D 05/10/1998 05/14/1998
121 185 10750 8223 SINGLE--01 VAL H 10551 8060 10552 - 10588 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15201 VR 281 A001 EC271 02/17/1997 177064064403 02308 SM ENERGY COMPANY POW
04433S 07306E VR 281 04230S 07792E VR 281 04074S 08198E VR 281 E 05/14/1993 05/22/1993
88 175 7705 7356 SINGLE--01 LENTIC C 7164 7039 07164 - 07244 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15201 VR 281 A002 EC271 02/09/1997 177064069201 02308 SM ENERGY COMPANY POW
04433S 07306E VR 281 04443S 07409E VR 281 04441S 07414E VR 281 D 01/15/1997 01/21/1997
88 175 7501 7497 SINGLE--01 LENTIC C 7100 7096 07139 - 07149 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15201 VR 281 A002 EC271 01/21/2003 177064069201 02308 SM ENERGY COMPANY OSI
04433S 07306E VR 281 04443S 07409E VR 281 04441S 07414E VR 281 D 01/15/1997 01/21/1997
88 175 7501 7497 SINGLE--01 LENTIC C 7100 7096 07100 - 07110 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15201 VR 281 A003 EC271 03/05/1997 177064078400 02308 SM ENERGY COMPANY PGW
04438S 07316E VR 281 02241S 10235E VR 281 01723S 10985E VR 281 E 07/28/1996 08/17/1996
95 175 9607 7610 SINGLE--01 LENTIC C 8452 6905 08452 - 08613 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/03/2001 | 24.00 | 015 | | | | 999999 |
| 002500 | | | | 000000 | 003500 | 000002 | |

G15201 VR 281 A003 EC271 12/29/2001 177064078400 02308 SM ENERGY COMPANY GSI
04438S 07316E VR 281 02241S 10235E VR 281 01723S 10985E VR 281 E 07/28/1996 08/17/1996
95 175 9607 7610 SINGLE--01 LENTIC C 8452 6905 08452 - 08613 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15201 VR 281 A003A EC271 03/30/2001 177064078400 02308 SM ENERGY COMPANY PGW
04438S 07316E VR 281 02681S 09661E VR 281 01723S 10985E VR 281 E 07/28/1996 08/17/1996
95 175 9607 7610 SINGLE--02 LENTIC A 7522 6321 07522 - 07580 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/03/2001 | 24.00 | 015 | | | | 999999 |
| 002500 | | | | 000000 | 003500 | 000002 | |

G15201 VR 281 A003B EC271 01/19/2002 177064078400 02308 SM ENERGY COMPANY PGW
04438S 07316E VR 281 03021S 09208E VR 281 01723S 10985E VR 281 E 07/28/1996 08/17/1996
95 175 9607 7610 SINGLE--03 UPPER LENTIC 6800 6798 5870 06798 - 06818 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15201 VR 281 A004 EC271 02/22/1997 177064078500 02308 SM ENERGY COMPANY PGW
04442S 07310E VR 281 03788S 09617E VR 281 03697S 09988E VR 281 E 12/28/1996 01/06/1997
95 175 8307 7352 SINGLE--01 LENTIC C 7750 6943 07750 - 07898 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15201 VR 281 A004 EC271 09/17/2002 177064078501 02308 SM ENERGY COMPANY POW
04442S 07310E VR 281 05298S 07675E VR 281 05420S 07630E VR 281 D 08/29/2002 09/04/2002
61 175 7566 7267 SINGLE--01 LENTIC "C" SAND 7352 7100 07352 - 07390 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A001 GB072 11/18/2001 177064084400 03209 RENAISSANCE OFFSHORE LLC POW
06368S 03662E VR 408 06340S 03705E VR 408 06329S 03718E VR 408 E 12/10/1999 12/25/1999
89 388 8000 7999 SINGLE--01 TB-1 6872 6871 06872 - 07142 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A001 GB072 08/20/2013 177064084401 03209 RENAISSANCE OFFSHORE LLC OSI
06368S 03662E VR 408 06280S 03943E VR 408 06267S 04007E VR 408 D 07/12/2013 07/22/2013
114 388 7176 7135 SINGLE--01 TB-1 6938 6910 06938 - 07108 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A002 GB072 12/03/2001 177064086600 03209 RENAISSANCE OFFSHORE LLC GSI
06373S 03656E VR 408 11069S 02955E VR 408 03407N 02874E VR 408 E 07/15/2000 08/12/2000
84 388 9639 7635 SINGLE--01 TB-1 9100 7179 09100 - 09158 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15212 VR 408 A003 GB072 02/04/2002 177064089900 03209 RENAISSANCE OFFSHORE LLC OSI
06378S 03661E VR 408 06103S 02352E VR 408 06072S 02177E VR 408 D 12/07/2001 01/19/2002
120 389 7843 7474 SINGLE--01 TB-1 7358 7022 07358 - 07528 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A004 GB072 03/25/2002 177064090100 03209 RENAISSANCE OFFSHORE LLC GSI
06362S 03656E VR 408 03739S 09048E VR 408 03626S 05499W VR 408 D 02/10/2002 03/09/2002
118 388 8039 3251 SINGLE--01 TA-7 SAND 7752 3159 07790 - 07850 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A005 GB072 10/23/2006 177064094500 03209 RENAISSANCE OFFSHORE LLC PGW
06364S 03648E VR 408 02354S 01102E VR 408 02248S 00904E VR 408 D 06/19/2006 07/26/2006
125 389 9114 6668 SINGLE--01 TA-12 8834 6499 08834 - 08963 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A005 GB072 06/02/2008 177064094500 03209 RENAISSANCE OFFSHORE LLC POW
06364S 03648E VR 408 02588S 01508E VR 408 02248S 00904E VR 408 D 06/19/2006 07/26/2006
125 389 9114 6668 SINGLE--02 TA-10 8260 6170 08260 - 08278 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A005 GB072 12/22/2012 177064094500 03209 RENAISSANCE OFFSHORE LLC GSI
06364S 03648E VR 408 02634S 01588E VR 408 02248S 00904E VR 408 D 06/19/2006 07/26/2006
125 389 9114 6668 SINGLE--03 TA-10 Upper 8149 6106 08149 - 08170 12/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15212 VR 408 A006 GB072 11/25/2006 177064095100 03209 RENAISSANCE OFFSHORE LLC PGW
06359S 03653E VR 408 01192S 04537E VR 408 00780S 04044E VR 408 D 08/10/2006 09/13/2006
125 389 8815 5269 SINGLE--01 TA-11 Sand 8052 4844 08052 - 08100 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15212 VR 408 A006 GB072 01/29/2007 177064095100 03209 RENAISSANCE OFFSHORE LLC OSI
06359S 03653E VR 408 01411S 04729E VR 408 00780S 04044E VR 408 D 08/10/2006 09/13/2006
125 389 8815 5269 SINGLE--02 TA-10 sand 7714 4673 07714 - 07732 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15221 SM 98 A004 SM115 07/05/1997 177084060601 00276 EXXON MOBIL CORPORATION GSI
06025S 05664E SM 99 10248S 00679W SM 98 04339N 00907W SM 98 D 04/29/1997 06/09/1997
129 182 12810 9567 SINGLE--01 B-4,L 12420 9301 12566 - 12618 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15221 SM 98 A004 SM115 02/19/2000 177084060601 00276 EXXON MOBIL CORPORATION PGW
06025S 05664E SM 99 10248S 00679W SM 98 04339N 00907W SM 98 D 04/29/1997 06/09/1997
129 182 12810 9567 SINGLE--01 B-4,U 12420 9301 12420 - 12546 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15221 SM 98 A004 SM115 06/20/2000 177084060602 00276 EXXON MOBIL CORPORATION PGW
06025S 05664E SM 99 05752S 00001W SM 98 05749S 00045W SM 98 D 05/26/2000 06/08/2000
135 178 8540 5403 SINGLE--01 Z-87 8492 5379 08494 - 08540 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15231 SM 235 001 SM243 11/19/2000 177074080300 01834 TALOS PETROLEUM LLC GSI
05486N 04102W SM 235 07900N 01508W SM 235 06785S 01387W SM 235 E 06/20/2000 07/13/2000
101 19 12430 10670 SINGLE--01 LWR CIB CARST 12276 10590 12266 - 12318 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15231 SM 235 001 SM243 04/08/2002 177074080300 01834 TALOS PETROLEUM LLC GSI
05486N 04102W SM 235 07363N 02373W SM 235 06785S 01387W SM 235 E 06/20/2000 07/13/2000
101 19 12430 10670 SINGLE--02 44 SAND 11054 9928 11142 - 11206 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15231 SM 235 001 SM243 05/28/2002 177074080300 01834 TALOS PETROLEUM LLC GSI
05486N 04102W SM 235 07362N 02375W SM 235 06785S 01387W SM 235 E 06/20/2000 07/13/2000
101 19 12430 10670 SINGLE--03 UPPER 44 SAND 11054 9928 11050 - 11086 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15231 SM 235 001 SM243 04/22/2003 177074080300 01834 TALOS PETROLEUM LLC GSI
05486N 04102W SM 235 06767N 03166W SM 235 06785S 01387W SM 235 E 06/20/2000 07/13/2000
101 19 12430 10670 SINGLE--04 38 SAND 9854 9259 09854 - 09896 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15231 SM 235 001 SM243 10/22/2004 177074080300 01834 TALOS PETROLEUM LLC GSI
05486N 04102W SM 235 05982N 03841W SM 235 06785S 01387W SM 235 E 06/20/2000 07/13/2000
101 19 12430 10670 SINGLE--05 27 SAND 8459 8347 08459 - 08463 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15239 EI 39 002 EI057 03/12/2000 177094126901 03151 COX OPERATING LLC GSI
02029S 05944E EI 39 02216S 05831E EI 39 02232S 05856E EI 39 E 01/24/2000 02/18/2000
128 10 15067 15062 SINGLE--01 LOW CIBCRST-B 14238 14233 14244 - 14270 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15239 EI 39 A001 EI057 04/03/2000 177094126200 03151 COX OPERATING LLC GSI
04017S 04552W EI 39 04097S 04561W EI 39 04113S 04661W EI 39 E 10/01/1999 11/18/1999
134 9 15876 15869 SINGLE--01 BIG 2 14051 14048 14050 - 14094 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15239 EI 39 A002 EI057 10/08/2001 177094132600 03151 COX OPERATING LLC PGW
10482N 04552W EI 39 11574N 05332W EI 39 02677S 05595W EI 39 D 07/21/2001 09/04/2001
75 11 15898 15364 SINGLE--01 CIB CARST E 15322 14919 15340 - 15417 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15239 EI 39 A002 EI057 12/09/2005 177094132600 03151 COX OPERATING LLC PGW
10482N 04552W EI 39 03496S 04910W EI 39 02677S 05595W EI 39 D 07/21/2001 09/04/2001
75 11 15898 15364 SINGLE--02 BIG (2) -2 SAND 14180 14023 14192 - 14237 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15239 EI 39 A002 EI057 10/08/2007 177094132600 03151 COX OPERATING LLC GSI
10482N 04552W EI 39 03546S 04885W EI 39 02677S 05595W EI 39 D 07/21/2001 09/04/2001
75 11 15898 15364 SINGLE--03 BIG 2 14097 13958 14097 - 14127 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15239 EI 39 A003 EI057 03/20/2004 177094140500 03151 COX OPERATING LLC PGW
04017S 04537W EI 39 02493S 06785W EI 39 02105S 07498W EI 39 D 01/28/2004 03/05/2004
131 12 17020 15845 SINGLE--01 CIB CARST F SAND 15740 14857 15740 - 15800 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15239 EI 39 A003 EI057 11/14/2005 177094140500 03151 COX OPERATING LLC PGW
04017S 04537W EI 39 02587S 06628W EI 39 02105S 07498W EI 39 D 01/28/2004 03/05/2004
131 12 17020 15845 SINGLE--02 Cib Carst C-E Sand 15437 14620 15447 - 15517 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15239 EI 39 A003 EI057 09/10/2009 177094140500 03151 COX OPERATING LLC PGW
04017S 04537W EI 39 02587S 06628W EI 39 02105S 07498W EI 39 D 01/28/2004 03/05/2004
131 12 17020 15845 SINGLE--02 Cib Carst C-E Sand 15447 14628 15447 - 15517 02/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15241 EI 107 A003 EI100 10/15/2005 177094144800 00105 APACHE CORPORATION GSI
06000S 01900E EI 107 06967N 04616E EI 107 06751N 05099E EI 107 E 09/17/2005 09/30/2005
114 23 6341 4700 SINGLE--01 DJ 5640 4264 05645 - 05654 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15241 EI 107 B001 EI108 05/31/1996 177094109000 00105 APACHE CORPORATION PGW
00211S 00521W EI 107 00233S 00374W EI 107 00224S 00375W EI 107 E 03/13/1996 04/26/1996
125 30 17800 17796 SINGLE--01 P 17630 17626 17630 - 17694 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15241 EI 107 B001 EI108 05/01/2003 177094109000 00105 APACHE CORPORATION PGW
00211S 00521W EI 107 00210S 00521W EI 107 00224S 00375W EI 107 E 03/13/1996 04/26/1996
125 30 17800 17796 SINGLE--02 E SAND 16288 16284 16288 - 16304 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15241 EI 107 B001 EI108 03/13/2004 177094109000 00105 APACHE CORPORATION PGW
00211S 00521W EI 107 00229S 00362W EI 107 00224S 00375W EI 107 E 03/13/1996 04/26/1996
125 30 17800 17796 SINGLE--03 B SAND 15680 15677 15680 - 15710 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15241 EI 107 B001 EI108 06/27/2007 177094109000 00105 APACHE CORPORATION PGW
00211S 00521W EI 107 00216S 00361W EI 107 00224S 00375W EI 107 E 03/13/1996 04/26/1996
125 30 17800 17796 SINGLE--04 A 15332 15329 15332 - 15337 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 001 EI108 08/12/1996 177094109800 01284 W & T OFFSHORE INC GSI
02793N 02157W EI 118 02566N 02129W EI 118 02606N 02138W EI 118 E 06/06/1996 07/10/1996
123 34 18350 18328 SINGLE--01 E 16374 16374 16374 - 16390 10/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 002 EI108 01/18/1999 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01513N 08461W EI 118 04102N 07127W EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--01 L SAND 17884 16644 17924 - 17954 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15242 EI 118 002 EI108 03/29/1999 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01513N 08461W EI 118 04076N 07140W EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--01 L SAND 17884 16644 17884 - 17954 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 002 EI108 12/14/1999 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
01513N 08461W EI 118 03990N 07185W EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--02 K SAND 17754 16556 17754 - 17814 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 002 EI108 03/05/2003 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01513N 08461W EI 118 03916N 07224W EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--03 J SAND 17644 16485 17644 - 17694 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 002 EI108 03/08/2004 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01513N 08461W EI 118 03471N 07450W EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--04 H SAND 17024 16118 17024 - 17100 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 002 EI108 05/03/2004 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01513N 08461W EI 118 03131N 07392E EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--05 F SAND 16558 15855 16558 - 16620 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15242 EI 118 002 EI108 08/14/2008 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
01513N 08461W EI 118 03071N 07360E EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--06 E Sand 16472 15806 16476 - 16486 08/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 002 EI108 09/21/2011 177094122800 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
01513N 08461W EI 118 02453N 07027E EI 118 05376N 06397W EI 118 E 09/28/1998 12/11/1998
91 38 19725 17710 SINGLE--07 B Sand 15616 15312 15616 - 15646 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 B001 EI108 08/26/2012 177094109001 03295 FIELDWOOD ENERGY LLC PGW
00211S 00521W EI 107 00295N 00904W EI 118 00292N 00895W EI 118 D 04/16/2012 07/05/2012
110 30 18392 18318 SINGLE--01 PQ Sand 17576 17502 17576 - 17710 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15242 EI 118 B001 EI108 11/26/2012 177094109001 03295 FIELDWOOD ENERGY LLC GSI
00211S 00521W EI 107 00295N 00904W EI 118 00292N 00895W EI 118 D 04/16/2012 07/05/2012
110 30 18392 18318 SINGLE--01 PQ 17576 17502 17576 - 17636 11/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15243 EI 147 001 EI147 10/03/2000 177094108501 02222 PETROQUEST ENERGY LLC PGW
05428N 04085W EI 147 05704N 04340W EI 147 05705N 04340W EI 147 D 09/15/2000 09/24/2000
93 54 11229 11204 SINGLE--01 TEX X-1 10982 10957 10982 - 11000 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15243 EI 147 002 EI147 07/21/2000 177094128101 02222 PETROQUEST ENERGY LLC PGW
03116N 04296E EI 147 03039N 02598E EI 147 03089N 02391E EI 147 D 06/13/2000 07/08/2000
85 53 16606 16272 SINGLE--01 BA-7 SAND 15783 15477 15784 - 15815 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15243 EI 147 002 EI147 07/15/2004 177094128101 02222 PETROQUEST ENERGY LLC PGW
03116N 04296E EI 147 03159N 04278E EI 147 03089N 02391E EI 147 D 06/13/2000 07/08/2000
85 53 16606 16272 SINGLE--02 BUL-1 10696 10687 10696 - 10716 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15244 EI 152 JA002 EI159 11/26/1997 177094115900 00105 APACHE CORPORATION GSI
02722S 03030E EI 152 02754S 03061E EI 152 02747S 03062E EI 152 E 08/18/1997 09/09/1997
100 71 16570 16567 SINGLE--01 V2 RA 16433 16430 16433 - 16468 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15244 EI 152 JA002 EI159 04/24/2002 177094115900 00105 APACHE CORPORATION GSI
02722S 03030E EI 152 02748S 03059E EI 152 02747S 03062E EI 152 E 08/18/1997 09/09/1997
100 71 16570 16567 SINGLE--02 V UPPER RA 16338 16335 16338 - 16366 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15244 EI 152 JA002A EI159 02/03/1999 177094115900 00105 APACHE CORPORATION GSI
02722S 03030E EI 152 02755S 03058E EI 152 02747S 03062E EI 152 E 08/18/1997 09/09/1997
100 71 16570 16567 SINGLE--02 V U/L RA 16338 16335 16338 - 16465 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/10/1999 | 20.00 | | 000077 | 010860 | 000027 | 141039 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15257 EI 271 A001D EI266 08/10/2000 177104151000 02970 CASTEX OFFSHORE INC PGW
03019N 09525W EI 271 02235N 09034W EI 271 00680S 07269W EI 264 E 11/29/1999 12/25/1999
100 186 12065 9795 DOUBLE--02 LENTIC 8138 7853 08138 - 08156 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15257 EI 271 B001 EI266 02/12/2002 177104153200 02970 CASTEX OFFSHORE INC PGW
01241N 00238W EI 271 01297N 00239W EI 271 01307N 00229W EI 271 E 05/16/2001 06/17/2001
100 181 10300 10298 SINGLE--01 "VALVULINA H" 9661 9661 09690 - 09730 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15261 EI 323 A001A EI322 03/15/1998 177104145700 02647 MURPHY EXPLORATION & PRODUCTION COMPANY GSI
04968N 01140E EI 323 08287N 01159E EI 323 05937S 01166E EI 323 E 03/12/1997 04/07/1997
90 265 8856 7691 DOUBLE--01 ANG B-FB-A 8476 7431 08476 - 08520 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15261 EI 323 A001B EI322 03/15/1998 177104145700 02647 MURPHY EXPLORATION & PRODUCTION COMPANY GSI
04968N 01140E EI 323 06793N 01146E EI 323 05937S 01166E EI 323 E 03/12/1997 04/07/1997
90 265 8856 7691 DOUBLE--02 TRIM B-FB-A 6224 5757 06224 - 06300 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15261 EI 323 A001C EI322 01/03/2000 177104145700 02647 MURPHY EXPLORATION & PRODUCTION COMPANY GSI
04968N 01140E EI 323 06627N 01145E EI 323 05937S 01166E EI 323 E 03/12/1997 04/07/1997
90 265 8856 7691 SINGLE--03 4600-FB-A 5905 5483 05906 - 05950 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15261 EI 323 A002A EI322 02/18/1998 177104146100 02647 MURPHY EXPLORATION & PRODUCTION COMPANY GSI
04964N 01144E EI 323 10196N 01146E EI 323 03774S 01173E EI 323 E 05/17/1997 05/25/1997
93 265 9238 6489 SINGLE--01 TRIM B-FB-2 8560 6065 08560 - 08660 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15263 EI 334 B013 SM142 12/12/2000 177104152201 03295 FIELDWOOD ENERGY LLC GSI
04958N 01427W EI 333 00389N 11196E EI 334 00652N 11054E EI 334 D 07/26/2000 08/11/2000
114 233 16746 12659 SINGLE--01 L-5 FB A 16262 12312 16316 - 16482 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15263 EI 334 D001 SM142 06/20/2006 177104159300 03295 FIELDWOOD ENERGY LLC PGW
04646N 08134E EI 334 03800N 04679E EI 334 03784N 04684E EI 334 D 06/09/2005 07/22/2005
96 250 13581 12594 SINGLE--01 L-5 FB A 13420 12434 13420 - 13515 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15263 EI 334 D001 SM142 03/10/2010 177104159300 03295 FIELDWOOD ENERGY LLC GSI
04646N 08134E EI 334 03772N 04711E EI 334 03784N 04684E EI 334 D 06/09/2005 07/22/2005
96 250 13581 12594 SINGLE--02 L1 13063 12078 13063 - 13094 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15263 EI 334 D003 SM142 03/15/2007 177104161401 03295 FIELDWOOD ENERGY LLC PGW
04642N 08140E EI 334 01902N 06429E EI 334 01881N 06412E EI 334 D 12/31/2006 02/11/2007
119 251 13425 12684 SINGLE--01 Lentic 1 13100 12361 13137 - 13295 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15263 EI 334 D003 SM142 11/22/2007 177104161401 03295 FIELDWOOD ENERGY LLC GSI
04642N 08140E EI 334 01902N 06429E EI 334 01881N 06412E EI 334 D 12/31/2006 02/11/2007
119 251 13425 12684 SINGLE--01 L-5 FB A 13100 12361 13137 - 13166 11/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15271 EI 397 A001 EI380 04/16/2002 177104152600 01284 W & T OFFSHORE INC POW
02748S 07598E EI 397 06073S 08740E EI 397 06425S 06144W EI 397 754301006A E 08/29/2000 09/23/2000
85 472 10160 8056 SINGLE--01 LOWER 7700' SAND 9746 7860 09760 - 09982 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15271 EI 397 A003 EI380 04/16/2003 177104155200 01284 W & T OFFSHORE INC POW
02750S 07600E EI 397 02425S 06017W EI 397 02390S 05869W EI 397 754301006A D 03/12/2003 04/03/2003
113 472 8900 8581 SINGLE--01 7700' 8524 8237 08584 - 08676 04/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15271 EI 397 A004 EI380 06/17/2002 177104154000 01284 W & T OFFSHORE INC POW
02751S 07594E EI 397 07614S 09398E EI 397 06533N 05608W EI 397 754301006A D 05/12/2002 06/05/2002
113 472 9492 6785 SINGLE--01 6600' SAND 9084 6570 09082 - 09230 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15271 EI 397 A007 EI380 03/05/2003 177104155001 01284 W & T OFFSHORE INC PGW
02738S 07593E EI 397 01035S 00353E EI 397 01130S 00191E EI 397 754301006A D 01/14/2003 02/01/2003
113 472 13357 9357 SINGLE--01 9500' 13112 9199 13112 - 13204 03/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15271 EI 397 A008 EI380 06/16/2003 177104155700 01284 W & T OFFSHORE INC OSI
02751S 07440W EI 397 04633S 04948E EI 397 06521S 05076E EI 397 754301006A D 04/18/2003 05/25/2003
113 472 11897 9603 SINGLE--01 7775' 9418 8007 09418 - 09500 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15271 EI 397 A008 EI380 09/15/2003 177104155700 01284 W & T OFFSHORE INC POW
02751S 07440W EI 397 03894S 04931E EI 397 06521S 05076E EI 397 754301006A D 04/18/2003 05/25/2003
113 472 11897 9603 SINGLE--02 7700'SAND RB 8470 7413 08470 - 08548 12/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15271 EI 397 A010 EI380 09/15/2003 177104156700 01284 W & T OFFSHORE INC GLO
02753S 07590E EI 397 04314S 05781W EI 397 04496S 05582W EI 397 754301006A D 08/13/2003 09/01/2003
113 472 9062 8342 SINGLE--01 7700' 8604 7972 08604 - 08670 09/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15276 SS 76 002 SS058 08/06/2000 177114131900 02970 CASTEX OFFSHORE INC OSI
01095N 04702E SS 76 01112N 04793E SS 76 01117N 04730E SS 76 E 07/12/2000 07/22/2000
88 24 10450 10450 SINGLE--01 LOWLOBE BIG A3 10002 10002 10002 - 10050 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15276 SS 76 003 SS058 02/18/2001 177114133502 03619 TALOS THIRD COAST LLC POW
01814N 03404E SS 76 01157N 04648E SS 76 01158N 04651E SS 76 D 01/23/2001 01/28/2001
91 24 10392 10156 SINGLE--01 BIG A3 LOWER L 10228 9992 10228 - 10274 07/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15276 SS 76 003 SS058 03/16/2007 177114133502 03619 TALOS THIRD COAST LLC POW
01814N 03404E SS 76 01158N 04648E SS 76 01158N 04651E SS 76 D 01/23/2001 01/28/2001
91 24 10392 10156 SINGLE--02 "BIG A-3" SAND 10188 9952 10188 - 10198 04/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15276 SS 76 003 SS058 08/20/2019 177114133502 03619 TALOS THIRD COAST LLC POW
01814N 03404E SS 76 01157N 04647E SS 76 01158N 04651E SS 76 D 01/23/2001 01/28/2001
91 24 10392 10156 SINGLE--03 Big A-3 Upper Sand 10115 9879 10115 - 10133 08/2019

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15277 SS 79 A002 SS078 07/30/2002 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01915S 03972W SS 79 06010S 05281W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--01 CRIS K SAND 13258 11261 13258 - 13344 08/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15277 SS 79 A002 SS078 10/06/2007 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
01915S 03972W SS 79 05617S 05109W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--03 BIG A-2 12750 10989 12750 - 12772 10/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15277 SS 79 A002 SS078 07/01/2012 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01915S 03972W SS 79 04954S 04863W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--04 Rob E 11898 10515 11898 - 11904 07/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15277 SS 79 A002 SS078 05/23/2015 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01915S 03972W SS 79 02537S 04164W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--05 TEX X-2 A&B 8640 8448 08640 - 08676 06/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15277 SS 79 A002 SS078 07/24/2017 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01915S 03972W SS 79 02413S 04121W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--06 TEX X-2 UPR 8456 8319 08456 - 08470 07/2017

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15277 SS 79 A002 SS078 07/05/2019 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
01915S 03972W SS 79 02222S 04060W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--07 BUL-1 8132 8065 08132 - 08145 11/2019

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15277 SS 79 A002D SS078 07/30/2002 177114134300 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
01915S 03972W SS 79 02972S 04303W SS 79 06581N 05920W SS 79 D 02/12/2001 03/20/2001
78 25 15159 12401 DOUBLE--02 TEX 3 SAND 9235 8828 09235 - 09252 08/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15282 SS 151 A001 SS151 12/16/1997 177114125700 03026 ENVEN ENERGY VENTURES LLC OSI
03206S 02499W SS 151 03150S 02511W SS 151 03187S 02523W SS 151 E 10/31/1997 11/23/1997
82 66 12512 12507 SINGLE--01 TEX X 11770 11766 11770 - 11850 07/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15282 SS 151 A001 SS151 01/21/2014 177114125702 03026 ENVEN ENERGY VENTURES LLC GSI
03206S 02499W SS 151 02572S 01714W SS 151 02542S 01664W SS 151 D 12/04/2013 12/17/2013
116 66 12126 11948 SINGLE--01 Tex X Sand 11978 11812 11978 - 11986 02/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15282 SS 151 A002 SS151 07/14/2011 177114154300 03026 ENVEN ENERGY VENTURES LLC OSI
03211S 02519W SS 151 03245S 00973W SS 151 03239S 00967W SS 151 D 05/09/2011 06/08/2011
119 66 12230 11954 SINGLE--01 Tex X Sand 12002 11726 12003 - 12028 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15288 SS 194 A001 SS169 12/30/1996 177114121300 03295 FIELDWOOD ENERGY LLC POW
00596N 08965E SS 194 01608N 09498E SS 194 02590N 05661W SS 194 E 06/20/1996 07/09/1996
86 78 15087 14173 DOUBLE--01 E-9 FB1 13692 13287 13692 - 13926 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15288 SS 194 A001 SS169 05/10/1998 177114121300 03295 FIELDWOOD ENERGY LLC OSI
00596N 08965E SS 194 00983N 09234E SS 194 02590N 05661W SS 194 E 06/20/1996 07/09/1996
86 78 15087 14173 DOUBLE--02 E-3 FB A 12722 12594 12722 - 12856 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15288 SS 194 A001D SS169 12/30/1996 177114121300 03295 FIELDWOOD ENERGY LLC POW
00596N 08965E SS 194 00983N 09234E SS 194 02590N 05661W SS 194 E 06/20/1996 07/09/1996
86 78 15087 14173 DOUBLE--02 E-3 12722 12594 12722 - 12856 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15288 SS 194 A002 SS169 02/28/1997 177114121700 03295 FIELDWOOD ENERGY LLC POW
00596N 06628W SS 194 00680N 07856E SS 194 00695N 07583E SS 194 D 09/09/1996 10/29/1996
92 78 13977 13615 SINGLE--01 E-9 FB1 13300 12997 13300 - 13330 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15288 SS 194 A002 SS169 05/09/1998 177114121700 03295 FIELDWOOD ENERGY LLC POW
00596N 06628W SS 194 00688N 07927E SS 194 00695N 07583E SS 194 D 09/09/1996 10/29/1996
92 78 13977 13615 SINGLE--02 "E-7" SD FB A 13120 12831 13120 - 13140 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15289 SS 210 P001 SS208 12/21/2000 177114132102 02266 EPL OIL & GAS LLC PGW
02429N 01904E SS 209 03017N 00304W SS 210 03047N 00345W SS 210 D 10/24/2000 10/27/2000
102 84 17300 16704 SINGLE--01 GLOBE M(D)03 RP1 17080 16490 17080 - 17150 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15293 SS 232 B002 SS239 06/16/1996 177114037102 01284 W & T OFFSHORE INC POW
01815S 01006W SS 233 02210S 03962E SS 232 02307S 04651E SS 232 D 04/06/1996 05/16/1996
120 128 15961 14034 SINGLE--01 BUL(1) 1 14890 13220 14890 - 15142 06/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15293 SS 232 B002 SS239 11/13/2007 177114037102 01284 W & T OFFSHORE INC POW
01815S 01006W SS 233 02192S 03944E SS 232 02307S 04651E SS 232 D 04/06/1996 05/16/1996
120 128 15961 14034 SINGLE--01 BUL (1) 1 14875 13209 14875 - 14940 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15293 SS 232 B002 SS239 11/18/2008 177114037103 01284 W & T OFFSHORE INC PGW
01815S 01006W SS 233 04023S 02167E SS 232 04240S 02324E SS 232 D 06/10/2008 08/14/2008
112 132 17000 16237 SINGLE--01 Bul 1-8 15840 15078 15840 - 15896 11/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15293 SS 232 B012 SS239 05/26/1998 177114107001 01284 W & T OFFSHORE INC PGW
01803S 00994W SS 233 04365S 01867E SS 232 04468S 02042E SS 232 D 04/20/1998 04/28/1998
165 128 12479 11510 SINGLE--01 TP-10D FB-2 11964 11036 11964 - 12004 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15295 SS 244 A003 SS230 10/19/1995 177124054500 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00745W SS 243 05855N 00260E SS 244 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--01 16400/16600 16590 16338 16590 - 16992 10/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15295 SS 244 A003 SS230 12/07/1995 177124054500 00730 WALTER OIL & GAS CORPORATION PGW
05812N 00745W SS 243 05833N 00133E SS 244 06183N 01328E SS 244 D 07/28/1995 09/24/1995
133 149 19050 18515 SINGLE--02 16100/16200 16348 16134 16348 - 16442 12/1995

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15297 SS 278 A001 SS278 01/08/2000 177124059300 02025 EP ENERGY E&P COMPANY L P GSI
03023S 06453E SS 278 04545S 04326E SS 278 04350S 04021E SS 278 E 05/31/1999 06/10/1999
89 212 6995 6100 DOUBLE--01 ANG B 6132 5419 06132 - 06150 08/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15297 SS 278 A001D SS278 01/08/2000 177124059300 02025 EP ENERGY E&P COMPANY L P PGW
03023S 06453E SS 278 03500S 05650E SS 278 04350S 04021E SS 278 E 05/31/1999 06/10/1999
89 212 6995 6100 DOUBLE--02 TRIM 4038 3783 04038 - 04060 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15297 SS 278 A002 SS278 07/29/2004 177124064600 02025 EP ENERGY E&P COMPANY L P PGW
03015S 06452E SS 278 02989S 06988W SS 278 02992S 06769W SS 278 D 07/11/2004 07/19/2004
98 213 4955 3959 SINGLE--01 TRIMOSINA SAND 4667 3772 04667 - 04684 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15299 SS 283 A001 SS259 11/02/2000 177124058600 02200 FAIRWAYS OFFSHORE EXPLORATION INC GSI
04985N 02795W SS 283 05026N 02654W SS 283 04984N 02698W SS 283 E 04/04/1998 05/12/1998
73 187 14605 14601 SINGLE--01 13100'SAND 13132 13129 13132 - 13152 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A001 EI322 06/20/2001 177124061200 00105 APACHE CORPORATION GSI
03079N 04486W SS 296 03068N 02642W SS 296 03107N 01434W SS 296 E 06/05/2000 07/18/2000
96 264 12846 12187 SINGLE--01 ANG"B"3B 9799 9401 09799 - 09830 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A001 EI322 03/14/2005 177124061200 00105 APACHE CORPORATION PGW
03079N 04486W SS 296 03059N 02714W SS 296 03107N 01434W SS 296 E 06/05/2000 07/18/2000
96 264 12846 12187 SINGLE--02 ANG "B" 3a Sand 9645 9263 09645 - 09680 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15303 SS 296 A002 EI322 06/15/2001 177124061400 00105 APACHE CORPORATION PGW
03080N 04479W SS 296 04408N 04544W SS 296 04744N 04377W SS 296 E 07/31/2000 08/18/2000
96 264 10345 10011 SINGLE--01 ANG"B"3A 9908 9624 09908 - 09947 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A002 EI322 05/31/2006 177124061401 00105 APACHE CORPORATION PGW
03080N 04479W SS 296 00591N 02540W SS 296 00334N 02321W SS 296 E 05/14/2006 05/21/2006
145 264 7724 5953 SINGLE--01 D Sand 7324 5737 07324 - 07368 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A003 EI322 02/05/2006 177124065700 00105 APACHE CORPORATION PGW
03078N 04494W SS 296 03754N 02370W SS 296 03786N 02296W SS 296 D 01/01/2006 01/21/2006
139 264 9705 9201 SINGLE--01 ANG"B"3B 9525 9036 09526 - 09536 02/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A003 EI322 08/04/2007 177124065700 00105 APACHE CORPORATION PGW
03078N 04494W SS 296 03746N 02405W SS 296 03786N 02296W SS 296 D 01/01/2006 01/21/2006
139 264 9705 9201 SINGLE--02 ANG"B"3A 9386 8909 09386 - 09430 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A004 EI322 03/01/2006 177124065800 00105 APACHE CORPORATION PGW
03077N 04501W SS 296 05710N 02123W SS 296 05964N 01910W SS 296 D 02/09/2006 02/20/2006
139 264 7405 5800 SINGLE--01 D Sand 6973 5505 06974 - 07004 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15303 SS 296 A005 EI322 03/29/2006 177124065900 00105 APACHE CORPORATION PGW
03078N 04494W SS 296 01524N 01537W SS 296 01440N 01356W SS 296 D 03/04/2006 03/16/2006
139 264 9859 8930 SINGLE--01 UPPER ANG "B" 9418 8552 09478 - 09566 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15303 SS 296 A005 EI322 08/19/2008 177124065900 00105 APACHE CORPORATION PGW
03078N 04494W SS 296 01524N 01537W SS 296 01440N 01356W SS 296 D 03/04/2006 03/16/2006
139 264 9859 8930 SINGLE--01 Upper Ang "B" Sand 9478 8604 09478 - 09615 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A001 SS332 03/17/1998 177124055202 03295 FIELDWOOD ENERGY LLC POW
04065N 05765E SS 354 08397N 06844E SS 354 05579S 06837E SS 354 E 11/24/1997 11/25/1997
82 463 16040 15040 SINGLE--01 OF 15439 14504 15439 - 15502 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A001 SS332 05/07/2003 177124055202 03295 FIELDWOOD ENERGY LLC GSI
04065N 05765E SS 354 05808S 06794E SS 354 05579S 06837E SS 354 E 11/24/1997 11/25/1997
82 463 16040 15040 SINGLE--02 OL RC 15686 14729 15686 - 15710 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A002 SS332 05/05/1998 177124056000 03295 FIELDWOOD ENERGY LLC PGW
04054N 05757E SS 354 03539N 06095E SS 354 03524N 06108E SS 354 E 05/22/1996 07/04/1996
82 455 13882 13822 SINGLE--01 OHA 13526 13466 13526 - 13740 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15312 SS 354 A002 SS332 02/25/2000 177124056001 03295 FIELDWOOD ENERGY LLC PGW
04054N 05757E SS 354 03629N 06016E SS 354 03729N 05939E SS 354 D 01/07/2000 01/29/2000
132 463 13989 13906 SINGLE--01 "OH"SAND 13522 13456 13522 - 13654 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A002 SS332 01/22/2003 177124056002 03295 FIELDWOOD ENERGY LLC GSI
04054N 05757E SS 354 03475N 05986E SS 354 03417N 05973E SS 354 D 12/17/2002 12/30/2002
122 463 13942 13872 SINGLE--01 OH RA 13580 13515 13580 - 13620 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A003 SS332 08/05/1998 177124057901 03295 FIELDWOOD ENERGY LLC GSI
04071N 05771E SS 354 03684N 12535E SS 354 03653N 02617W SS 354 D 06/24/1998 07/12/1998
129 463 16256 13600 SINGLE--01 OL RA 15634 13166 15634 - 15674 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A004 SS332 05/18/1998 177124057701 03295 FIELDWOOD ENERGY LLC PGW
04077N 05777E SS 354 04167N 05695E SS 354 04853N 05506E SS 354 D 02/01/1998 02/04/1998
129 463 14175 13907 SINGLE--01 N 12974 12956 12974 - 13006 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A005 SS332 01/12/2006 177124065600 03295 FIELDWOOD ENERGY LLC PGW
04066N 05776E SS 354 03796N 07202E SS 354 03809N 07185E SS 354 D 10/29/2005 12/30/2005
139 463 14112 13843 SINGLE--01 OH 14028 13759 14028 - 14047 02/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15312 SS 354 A005 SS332 01/19/2006 177124065600 03295 FIELDWOOD ENERGY LLC PGW
04066N 05776E SS 354 03794N 07203E SS 354 03809N 07185E SS 354 D 10/29/2005 12/30/2005
139 463 14112 13843 SINGLE--02 OF 13918 13649 13918 - 13958 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A005 SS332 12/06/2009 177124065600 03295 FIELDWOOD ENERGY LLC GSI
04066N 05776E SS 354 03796N 07202E SS 354 03809N 07185E SS 354 D 10/29/2005 12/30/2005
139 463 14112 13843 SINGLE--02 OH RA 13918 13649 13918 - 14047 12/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A006 SS332 04/03/2006 177124066000 03295 FIELDWOOD ENERGY LLC PGW
04054N 05764E SS 354 03621N 05199E SS 354 03631N 05184E SS 354 D 02/01/2006 03/13/2006
139 463 13839 13763 SINGLE--01 OL 13703 13627 13716 - 13754 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A006 SS332 07/14/2008 177124066000 03295 FIELDWOOD ENERGY LLC GSI
04054N 05764E SS 354 03640N 05189E SS 354 03631N 05184E SS 354 D 02/01/2006 03/13/2006
139 463 13839 13763 SINGLE--02 OH RA 13604 13528 13604 - 13652 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A007 SS332 06/06/2006 177124066100 03295 FIELDWOOD ENERGY LLC PGW
04060N 05770E SS 354 04173N 05272W SS 354 04177N 05177W SS 354 D 04/06/2006 05/20/2006
139 463 15070 14000 SINGLE--01 OH 14847 13808 14890 - 14915 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15312 SS 354 A007 SS332 09/15/2006 177124066101 03295 FIELDWOOD ENERGY LLC OSI
04060N 05770E SS 354 04905N 04673W SS 354 05116N 04280W SS 354 D 08/17/2006 08/27/2006
139 463 16128 14500 SINGLE--01 OJ 15404 13949 15436 - 15445 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15312 SS 354 A008 SS332 08/10/2006 177124066200 03295 FIELDWOOD ENERGY LLC OSI
04072N 05783E SS 354 06829N 04392E SS 354 06939S 04312E SS 354 D 06/09/2006 07/21/2006
139 463 15630 14923 SINGLE--01 OH RC 15113 14464 15180 - 15265 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 06/03/2000 177154099700 01364 NEWFIELD EXPLORATION COMPANY GSI
02333N 04045W ST 107 04207N 03657W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--01 TEX-X8 16990 16364 16990 - 17010 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 02/14/2001 177154099700 01364 NEWFIELD EXPLORATION COMPANY PGW
02333N 04045W ST 107 04097N 03676W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--02 TEX-X 16806 16218 16806 - 16830 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 02/08/2002 177154099700 01364 NEWFIELD EXPLORATION COMPANY PGW
02333N 04045W ST 107 03709N 03773W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--03 TEX-X 6B 16200 15763 16200 - 16258 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15319 ST 107 002 ST107 02/05/2003 177154099700 01364 NEWFIELD EXPLORATION COMPANY GSI
02333N 04045W ST 107 03709N 03773W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--03 TEX-X 6B 16200 15764 16200 - 16217 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 05/04/2003 177154099700 01364 NEWFIELD EXPLORATION COMPANY PGW
02333N 04045W ST 107 03654N 03788W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--04 TEX-X 6A 16116 15701 16116 - 16150 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 06/23/2004 177154099700 01364 NEWFIELD EXPLORATION COMPANY PGW
02333N 04045W ST 107 03577N 03809W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--05 TEX X6A UPPER 15996 15611 15996 - 16044 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 12/18/2004 177154099700 01364 NEWFIELD EXPLORATION COMPANY GSI
02333N 04045W ST 107 03512N 03826W ST 107 05010N 03505W ST 107 E 03/25/2000 05/16/2000
112 72 18408 17523 SINGLE--06 TEX X5 15894 15535 15894 - 15901 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 05/06/2005 177154099702 01364 NEWFIELD EXPLORATION COMPANY PGW
02333N 04045W ST 107 03376N 03652W ST 107 03747N 03489W ST 107 D 04/02/2005 04/21/2005
117 72 16761 16401 SINGLE--01 TEX X6 LOWER 15948 15707 15948 - 15958 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15319 ST 107 002 ST107 12/22/2005 177154099702 01364 NEWFIELD EXPLORATION COMPANY PGW
02333N 04045W ST 107 03347N 03666W ST 107 03747N 03489W ST 107 D 04/02/2005 04/21/2005
117 72 16761 16401 SINGLE--02 TEX X6 MIDDLE SAND 15893 15651 15893 - 15904 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15319 ST 107 002 ST107 08/01/2006 177154099702 01364 NEWFIELD EXPLORATION COMPANY GSI
02333N 04045W ST 107 03317N 03680W ST 107 03747N 03489W ST 107 D 04/02/2005 04/21/2005
117 72 16761 16401 SINGLE--03 Tex X6 Upper 15824 15590 15824 - 15839 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15323 ST 186 C001 ST186 12/08/1998 177154093600 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00350N 04541W ST 186 00681N 02730W ST 186 00668N 02704W ST 186 E 01/20/1998 03/01/1998
98 168 14420 14094 SINGLE--01 C-7 13390 13064 13390 - 13470 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15323 ST 186 C002 ST186 02/17/1999 177154096200 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00350N 04542W ST 186 00444N 07201W ST 186 00845N 06776E ST 186 D 12/10/1998 01/14/1999
120 168 16474 14999 SINGLE--01 D4 15234 14124 15234 - 15257 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15323 ST 186 C003 ST186 09/28/2000 177154102400 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00337N 04550W ST 186 00532N 03510W ST 186 00512N 02616W ST 186 D 07/18/2000 08/24/2000
103 166 17404 17000 SINGLE--01 C-7 B SAND 13360 13130 13360 - 13388 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15323 ST 186 C003 ST186 01/17/2001 177154102401 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00337N 04550W ST 186 00516N 03599W ST 186 00517N 03537W ST 186 D 12/20/2000 12/28/2000
104 168 13550 13348 SINGLE--01 C-7 B SAND 13336 13143 13336 - 13372 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15327 ST 236 A003 ST235 01/02/2000 177164025900 00222 XTO OFFSHORE INC PGW
05981S 00634W ST 235 03328S 01430E ST 236 02971S 01709E ST 236 D 11/10/1999 11/18/1999
127 182 5600 3255 SINGLE--01 3100' SAND 5120 3104 05120 - 05155 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15336 ST 250 A001 ST250 03/24/2001 177164026700 02349 MAGNUM HUNTER PRODUCTION INC PGW
03290N 02185E ST 250 03265N 02151E ST 250 03265N 02151E ST 250 E 07/29/2000 08/03/2000
105 180 5500 5500 SINGLE--01 5100' SAND 4840 4840 04840 - 04916 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15336 ST 250 A003 ST250 01/12/2005 177164032700 02349 MAGNUM HUNTER PRODUCTION INC PGW
03270N 02170E ST 250 05688N 01150E ST 250 05835N 01084E ST 250 D 12/12/2004 12/30/2004
144 180 6050 5045 SINGLE--01 5100' SAND 5814 4869 05814 - 05873 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15338 ST 266 A001 ST265 12/16/2001 177164027200 02349 MAGNUM HUNTER PRODUCTION INC PGW
06602N 05393W ST 266 06870N 05009W ST 266 06908N 03472W ST 266 E 09/24/2000 10/06/2000
82 203 7490 7100 SINGLE--01 2100' SAND 2132 2035 02132 - 02246 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15338 ST 266 A002 ST265 04/12/1996 177164021101 02349 MAGNUM HUNTER PRODUCTION INC GSI
01502N 00780W ST 265 01762N 00068E ST 266 01746N 00120E ST 266 E 12/28/1995 01/16/1996
98 198 16600 16449 SINGLE--01 GN-4 16382 16238 16382 - 16490 07/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15347 ST 314 A002 ST314 04/16/2003 177164028402 03209 RENAISSANCE OFFSHORE LLC OSI
02344N 04338E ST 317 02123S 06265E ST 314 02830S 06535E ST 314 754300009A D 06/04/2001 07/05/2001
73 458 9384 6054 SINGLE--01 TRIM B 8542 5686 08542 - 08660 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15347 ST 314 A002 ST314 06/29/2003 177164028402 03209 RENAISSANCE OFFSHORE LLC OSI
02344N 04338E ST 317 01888S 06173E ST 314 02830S 06535E ST 314 754300009A D 06/04/2001 07/05/2001
73 458 9384 6054 SINGLE--02 A-STRAY 8262 5562 08262 - 08302 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15347 ST 314 A002 ST314 10/13/2015 177164028403 03209 RENAISSANCE OFFSHORE LLC GSI
02344N 04338E ST 317 02095S 06204E ST 314 02284S 06275E ST 314 754300009A D 09/13/2015 09/19/2015
115 458 8731 5730 SINGLE--01 Trim B-1 Sand 8510 5640 08510 - 08530 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15349 ST 317 A001 ST314 11/22/2000 177164026900 03209 RENAISSANCE OFFSHORE LLC POW
02349N 04344E ST 317 03399N 04606E ST 317 04735N 05644E ST 317 E 08/25/2000 10/08/2000
84 457 9656 9000 SINGLE--01 TRIM B 5896 5642 05896 - 06040 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15349 ST 317 A001 ST314 02/20/2003 177164026900 03209 RENAISSANCE OFFSHORE LLC GSI
02349N 04344E ST 317 03399N 04606E ST 317 04735N 05644E ST 317 754300009A E 08/25/2000 10/08/2000
84 457 9656 9000 SINGLE--01 TRIM B SAND 5896 5642 05896 - 06040 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15349 ST 317 A003 ST314 07/23/2003 177164031102 03209 RENAISSANCE OFFSHORE LLC GSI
02354N 04338E ST 317 04502N 04662E ST 317 04651N 04630E ST 317 754300009A D 06/17/2003 07/05/2003
115 458 6625 5800 SINGLE--01 TRIM B 6396 5629 06396 - 06450 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15353 GI 68 A001 GI068 02/04/2000 177174040500 02409 MARITECH RESOURCES INC OSI
00101S 02200E GI 68 04516S 06791W GI 68 05841S 05920W GI 68 E 06/21/1998 07/22/1998
114 192 16562 11484 DOUBLE--01 10200 RA 14400 10037 14400 - 14430 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15353 GI 68 A001 GI068 08/11/2001 177174040500 02409 MARITECH RESOURCES INC OSI
00101S 02200E GI 68 03791S 07548W GI 68 05841S 05920W GI 68 E 06/21/1998 07/22/1998
114 192 16562 11484 DOUBLE--03 9700 RA 13212 9478 13212 - 13237 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15353 GI 68 A001D GI068 02/04/2000 177174040500 02409 MARITECH RESOURCES INC OSI
00101S 02200E GI 68 03686S 07083E GI 68 05841S 05920W GI 68 E 06/21/1998 07/22/1998
114 192 16562 11484 DOUBLE--02 9600 RA 13028 9400 13028 - 13060 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15353 GI 68 A001D GI068 05/21/2003 177174040500 02409 MARITECH RESOURCES INC GSI
00101S 02200E GI 68 01573S 04302E GI 68 05841S 05920W GI 68 E 06/21/1998 07/22/1998
114 192 16562 11484 DOUBLE--04 7700U&L RA 9226 7897 09226 - 09254 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A001 GI082 07/02/1997 177174039000 02628 ARENA OFFSHORE LP GSI
00620N 04399E GI 82 02236N 04329E GI 82 04056N 04300E GI 82 D 11/01/1996 11/21/1996
94 171 9413 7920 SINGLE--01 6419' SAND 7108 6513 07108 - 07184 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A001 GI082 03/10/1998 177174039000 02628 ARENA OFFSHORE LP GSI
00620N 04399E GI 82 02074N 04336E GI 82 04056N 04300E GI 82 D 11/01/1996 11/21/1996
94 171 9413 7920 SINGLE--02 6288 6900 6383 06900 - 06984 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A001 GI082 04/02/2000 177174039000 02628 ARENA OFFSHORE LP GSI
00620N 04399E GI 82 02236N 04329E GI 82 04056N 04300E GI 82 D 11/01/1996 11/21/1996
94 171 9413 7920 SINGLE--01 6419' 7108 6513 07108 - 07184 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A001 GI082 12/29/2002 177174039000 02628 ARENA OFFSHORE LP GSI
00620N 04399E GI 82 00986N 04395E GI 82 04056N 04300E GI 82 D 11/01/1996 11/21/1996
94 171 9413 7920 SINGLE--03 5118'SAND 5282 5211 05282 - 05374 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15356 GI 82 A001 GI082 09/05/2003 177174039000 02628 ARENA OFFSHORE LP GSI
00620N 04399E GI 82 00986N 04395E GI 82 04056N 04300E GI 82 D 11/01/1996 11/21/1996
94 171 9413 7920 SINGLE--04 5118/6157 5282 5211 05282 - 06780 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A002 GI082 03/16/2007 177174096300 02628 ARENA OFFSHORE LP OSI
00615N 04396E GI 82 04971N 00598E GI 82 04983N 00522E GI 82 D 01/09/2007 01/30/2007
109 175 11036 8051 SINGLE--01 8400 10906 7945 10911 - 10926 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A002 GI082 10/18/2007 177174096300 02628 ARENA OFFSHORE LP OSI
00615N 04396E GI 82 04974N 00649E GI 82 04983N 00522E GI 82 D 01/09/2007 01/30/2007
109 175 11036 8051 SINGLE--02 8400/8300 10825 7880 10825 - 10926 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A002 GI082 07/22/2011 177174096300 02628 ARENA OFFSHORE LP GSI
00615N 04396E GI 82 04949N 00782E GI 82 04983N 00522E GI 82 D 01/09/2007 01/30/2007
109 175 11036 8051 SINGLE--03 8200' Sand 10588 7688 10588 - 10604 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15356 GI 82 A002 GI082 07/06/2012 177174096300 02628 ARENA OFFSHORE LP GSI
00615N 04396E GI 82 04595N 01809E GI 82 04983N 00522E GI 82 D 01/09/2007 01/30/2007
109 175 11036 8051 SINGLE--04 7150' Sand 9096 6678 09096 - 09174 08/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15356 GI 82 A003 GI082 03/01/2007 177174096500 02628 ARENA OFFSHORE LP GSI
00625N 04402E GI 82 06435N 01936E GI 82 06837N 01772E GI 82 D 02/03/2007 02/15/2007
109 175 9783 6228 SINGLE--01 6000'SAND 9257 5932 09259 - 09438 03/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15362 WD 60 A001 WD060 06/03/1996 177194062900 00236 EL PASO PRODUCTION COMPANY OSI
07989N 02388E WD 60 08003N 02427E WD 60 07996N 02425E WD 60 E 04/24/1996 05/16/1996
74 61 14000 13999 SINGLE--01 DISCORBIS 12PF 12386 12386 12386 - 12402 10/1996

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15362 WD 60 A001 WD060 10/07/1999 177194062900 00236 EL PASO PRODUCTION COMPANY OSI
07989N 02388E WD 60 08003N 02427E WD 60 07996N 02425E WD 60 E 04/24/1996 05/16/1996
74 61 14000 13999 SINGLE--01 DISCORBIS 12PF 12353 12352 12353 - 12383 10/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15363 WD 65 A001 WD065 12/18/1997 177194064100 01284 W & T OFFSHORE INC GSI
00807S 01014E WD 65 00802S 01007E WD 65 00803S 01007E WD 65 E 01/30/1997 02/08/1997
88 140 3105 3105 DOUBLE--01 ANG B SAND 2891 2891 02891 - 02901 02/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15363 WD 65 A001A WD065 02/13/1998 177194064100 01284 W & T OFFSHORE INC OSI
00807S 01014E WD 65 00799S 01012E WD 65 00803S 01007E WD 65 E 01/30/1997 02/08/1997
88 140 3105 3105 DOUBLE--03 TRIM A 2040 2040 02040 - 02045 02/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15363 WD 65 A001D WD065 12/18/1997 177194064100 01284 W & T OFFSHORE INC GSI
00807S 01014E WD 65 00802S 01008E WD 65 00803S 01007E WD 65 E 01/30/1997 02/08/1997
88 140 3105 3105 DOUBLE--02 TRIM B 2650 2650 02650 - 02655 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15363 WD 65 A002D WD065 01/15/1998 177194065400 01284 W & T OFFSHORE INC GSI
00807S 01007E WD 65 00406S 01005E WD 65 00588N 01661E WD 72 D 12/20/1997 01/03/1998
109 140 4034 2923 DOUBLE--02 TRIM B SAND 2782 2657 02782 - 02812 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15371 SP 73 A028 SP072 06/22/2001 608174092200 02863 TAYLOR ENERGY COMPANY LLC PGW
05119S 03625E MC 20 00636N 03254E SP 73 00527N 03488E SP 73 E 04/21/2001 05/09/2001
127 479 14325 6703 SINGLE--01 L-3 RH 13924 6397 13924 - 13943 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15387 MP 250 A003 MP223 02/13/1997 177244075270 02409 MARITECH RESOURCES INC FSI
01633S 02488E MP 223 00408N 06860E MP 250 00423N 06946E MP 250 D 01/03/1997 01/19/1997
134 269 11300 9957 SINGLE--01 BIG HUM 11115 9793 11115 - 11211 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15387 MP 250 A003 MP223 11/30/1999 177244075201 02409 MARITECH RESOURCES INC GSI
01633S 02488E MP 223 00089N 04866E MP 250 00086N 04862E MP 250 D 10/21/1999 11/08/1999
135 269 10618 9835 SINGLE--01 BIG HUM 10448 9665 10448 - 10468 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15387 MP 250 A009 MP223 10/12/1998 177244082500 02409 MARITECH RESOURCES INC GSI
01639S 02474E MP 223 00180N 06521E MP 250 00268N 06689E MP 250 D 08/29/1998 09/13/1998
134 269 10330 9012 SINGLE--01 CIB CARST 9968 8706 09968 - 10122 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15387 MP 250 B001 MP250 05/25/1999 177244077100 02409 MARITECH RESOURCES INC GSI
03488S 05493W MP 250 03266S 06525W MP 250 03037S 06940E MP 250 E 02/26/1997 03/20/1997
105 317 12037 11339 DOUBLE--01 UVIG 3 9684 9407 09684 - 09854 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15387 MP 250 B001D MP250 05/25/1999 177244077100 02409 MARITECH RESOURCES INC GSI
03488S 05493W MP 250 03513S 05461W MP 250 03037S 06940E MP 250 E 02/26/1997 03/20/1997
105 317 12037 11339 DOUBLE--02 DISCORBIS 12 6993 6992 06993 - 07036 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15388 MP 256 A001 MP256 01/11/1999 177244080000 01364 NEWFIELD EXPLORATION COMPANY GSI
10009S 06405E MP 256 03254S 05012E MP 256 02838S 04940E MP 256 E 11/10/1997 11/27/1997
96 345 11889 8598 SINGLE--01 CIB CARST 11354 8274 11354 - 11540 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15388 MP 256 A002 MP256 02/06/1999 177244080500 01364 NEWFIELD EXPLORATION COMPANY GSI
10009S 06405E MP 256 01700S 03519E MP 256 01240S 03377E MP 256 E 12/27/1997 12/31/1997
93 348 13279 8600 SINGLE--01 CIB CARST 12694 8266 12694 - 12886 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15390 MP 262 001 MP262 12/15/1996 177244076100 02079 CNOOC PETROLEUM OFFSHORE USA INC GSI
05770N 03785E MP 262 04915N 03080E MP 262 04344N 02578E MP 262 D 11/22/1996 12/06/1996
106 283 4060 2782 SINGLE--01 BUL I-2 3299 2757 03299 - 04060 02/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15390 MP 262 A001 MP262 01/09/1996 177244072101 02079 CNOOC PETROLEUM OFFSHORE USA INC GSI
04072S 05102W MP 262 03275S 04604W MP 262 01111S 03354W MP 262 D 01/01/1996 01/05/1996
110 288 5951 2967 SINGLE--01 BUL 1-2 3451 2969 03451 - 05951 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15390 MP 262 A002 MP262 02/01/1996 177244072201 02079 CNOOC PETROLEUM OFFSHORE USA INC GSI
04082S 05102W MP 262 06469S 04281W MP 262 07342S 04034W MP 262 D 01/19/1996 01/28/1996
108 290 5665 3288 SINGLE--01 BUL 1-4 4757 3258 04757 - 04955 03/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15391 MP 263 A002 MP245 08/13/1996 177244074400 00730 WALTER OIL & GAS CORPORATION GSI
00551S 02204E MP 245 04087N 02509E MP 263 05673N 02635E MP 263 E 05/23/1996 07/31/1996
129 222 7800 3538 SINGLE--01 3000' SAND 6082 2930 06082 - 06140 08/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15395 MP 275 A001 MP290 06/29/2001 177244085701 03295 FIELDWOOD ENERGY LLC GSI
02474S 05656W MP 275 05245S 05782W MP 275 05589S 05786W MP 275 E 05/06/2000 05/21/2000
101 229 12930 11634 SINGLE--01 10800'SAND 12308 11116 12308 - 12370 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15395 MP 275 A001 MP290 05/13/2007 177244085701 03295 FIELDWOOD ENERGY LLC POW
02474S 05656W MP 275 04398S 05763W MP 275 05589S 05786W MP 275 E 05/06/2000 05/21/2000
101 229 12930 11634 SINGLE--02 10400' 11190 10392 11190 - 11210 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15395 MP 275 A001 MP290 05/01/2011 177244085701 03295 FIELDWOOD ENERGY LLC GSI
02474S 05656W MP 275 05245S 05782W MP 275 05589S 05786W MP 275 E 05/06/2000 05/21/2000
101 229 12930 11634 SINGLE--01 10800' Sand 12308 11116 12308 - 12370 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15395 MP 275 A002 MP290 07/19/2001 177244086100 03295 FIELDWOOD ENERGY LLC GSI
02474S 05664W MP 275 01147S 06694W MP 275 00522S 06410W MP 275 E 06/04/2000 07/13/2000
100 229 14521 13764 SINGLE--01 11100'SAND 11540 11041 11540 - 11632 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15395 MP 275 A002 MP290 01/22/2002 177244086100 03295 FIELDWOOD ENERGY LLC GSI
02474S 05664W MP 275 01554S 06754W MP 275 00522S 06410W MP 275 E 06/04/2000 07/13/2000
100 229 14521 13764 SINGLE--02 10950 11280 10862 11280 - 11340 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/26/2002 | 24.00 | 016 | | | | 017611 |
| 004471 | | | | 000837 | 014740 | 000000 | |

G15395 MP 275 A002 MP290 03/13/2002 177244086100 03295 FIELDWOOD ENERGY LLC GSI
02474S 05664W MP 275 01554S 06754W MP 275 00522S 06410W MP 275 E 06/04/2000 07/13/2000
100 229 14521 13764 SINGLE--03 10950/11100 11280 10862 11280 - 11632 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15395 MP 275 A002 MP290 04/11/2006 177244086100 03295 FIELDWOOD ENERGY LLC OSI
02474S 05664W MP 275 02074S 06921W MP 275 00522S 06410W MP 275 E 06/04/2000 07/13/2000
100 229 14521 13764 SINGLE--04 10100' Sand 10314 10077 10314 - 10330 04/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15395 MP 275 A002 MP290 04/17/2007 177244086101 03295 FIELDWOOD ENERGY LLC GSI
02474S 05664W MP 275 01259S 04791W MP 275 00936S 04199W MP 275 E 03/22/2007 04/02/2007
134 231 10831 9635 SINGLE--01 S 9890 8981 09890 - 09919 04/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15395 MP 275 A002 MP290 04/10/2012 177244086101 03295 FIELDWOOD ENERGY LLC GSI
02474S 05664W MP 275 01037S 04385W MP 275 00936S 04199W MP 275 E 03/22/2007 04/02/2007
134 231 10831 9635 SINGLE--02 10100' 10526 9416 10526 - 10562 04/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15395 MP 275 A003 MP290 03/02/2007 177244093300 03295 FIELDWOOD ENERGY LLC GSI
02474S 05656W MP 275 03097S 05340W MP 275 03156S 05311W MP 275 D 01/08/2007 02/09/2007
134 231 11315 11200 SINGLE--01 10,800' 11146 11044 11146 - 11167 04/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15403 MO 991 001 MO991 03/02/1998 608154010001 00078 CHEVRON USA INC GSI
06291N 06956E MO 991 06234N 06905E MO 991 06232N 06901E MO 991 E 02/03/1998 02/06/1998
88 82 15402 15400 DOUBLE--01 LOWER JAMES 15184 15182 15184 - 15236 07/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15403 MO 991 001 MO991 10/31/1998 608154010001 00078 CHEVRON USA INC GSI
06291N 06956E MO 991 06236N 06907E MO 991 06232N 06901E MO 991 E 02/03/1998 02/06/1998
88 82 15402 15400 SINGLE--03 LOW/MD JAMES 15038 15036 15038 - 15236 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15403 MO 991 001D MO991 03/02/1998 608154010001 00078 CHEVRON USA INC GSI
06291N 06956E MO 991 06236N 06907E MO 991 06232N 06901E MO 991 E 02/03/1998 02/06/1998
88 82 15402 15400 DOUBLE--02 UPPER JAMES 15038 15036 15038 - 15072 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15403 MO 991 A002 MO991 12/31/1999 608154011300 00078 CHEVRON USA INC GSI
06289N 06949E MO 991 07637N 02826E MO 991 07698N 02672E MO 991 E 10/06/1999 11/19/1999
135 83 16850 15420 SINGLE--01 LOW/MD JAMES 16432 15037 16432 - 16706 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15403 MO 991 A003 MO991 08/15/2001 608154012100 00078 CHEVRON USA INC GSI
06286N 06953E MO 991 03558N 04906W MO 991 03496N 04852W MO 991 E 06/28/2001 07/24/2001
118 83 17060 15438 SINGLE--01 LOW/MD JAMES 16812 15204 16812 - 16866 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15403 MO 991 A003 MO991 11/25/2001 608154012100 00078 CHEVRON USA INC GSI
06286N 06953E MO 991 03597N 10901E MO 991 03496N 04852W MO 991 E 06/28/2001 07/24/2001
118 83 17060 15438 SINGLE--01 LOW/MD JAMES 16657 15058 16657 - 16693 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15403 MO 991 A004 MO991 06/09/2002 608154012302 00078 CHEVRON USA INC GSI
03493S 05692W MO 992 07520S 00002E MO 991 07604S 00076E MO 991 D 04/18/2002 05/28/2002
123 89 19286 15204 SINGLE--51 LOW/MD JAMES 19172 15210 19174 - 19286 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15404 MO 992 A001 MO991 07/06/2000 608154011500 00078 CHEVRON USA INC GSI
03499S 05692W MO 992 03566S 05673W MO 992 03568S 05673W MO 992 D 05/28/2000 06/19/2000
103 88 15329 15328 SINGLE--01 LOW/MD JAMES 15016 15015 15016 - 15258 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15404 MO 992 A002 MO991 07/25/2003 608154012800 00078 CHEVRON USA INC GSI
03505S 05695W MO 992 05777S 06724W MO 992 07919S 07799W MO 992 D 05/27/2003 07/07/2003
123 88 18704 15229 SINGLE--01 LOW/MD JAMES 16305 15192 16305 - 18409 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15404 MO 992 A004 MO991 06/09/2002 608154012302 00078 CHEVRON USA INC GSI
03493S 05692W MO 992 05921S 01769W MO 992 07604S 00076E MO 991 D 04/18/2002 05/28/2002
123 89 19286 15204 SINGLE--41 LOW/MD JAMES 16785 15198 16785 - 19174 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15407 MO 1005 001 MO1005 05/28/2001 608154011600 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02000N 00550E MO 1005 02082N 00551E MO 1005 01875N 00461E MO 1005 D 09/12/2000 03/23/2001
108 78 23000 23000 SINGLE--01 NORPHLET 22802 22802 22802 - 23000 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15431 VK 738 001 VK738 09/24/2000 608164036601 02312 MCMORAN OIL & GAS LLC OSI
03566S 00548W VK 738 07077S 01047W VK 738 07191S 01048W VK 738 D 08/02/2000 08/11/2000
82 809 12770 11911 SINGLE--01 "TEX W-3"SAND 12530 11700 12530 - 12564 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15432 VK 739 001 VK739 09/09/2000 608164036700 01551 DEVON SFS OPERATING INC OSI
01500N 00850W VK 739 01428N 00947W VK 739 01219N 01271W VK 739 E 06/29/2000 07/22/2000
82 625 11688 11597 SINGLE--01 UVIG 10704 10695 10704 - 10746 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15436 VK 824 A007 VK780 10/12/1999 608164034800 00105 APACHE CORPORATION GSI
15232S 03983W VK 780 00067N 00597W VK 824 00460N 00485W VK 824 D 07/26/1999 09/11/1999
146 722 21590 12877 SINGLE--01 M8 RA 21090 12597 21090 - 21333 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15441 VK 917 SS001 VK917 10/21/2004 608164040000 03295 FIELDWOOD ENERGY LLC OSI
02091S 01401E VK 917 02096S 01358E VK 917 02090S 01343E VK 917 E 11/21/2001 12/08/2001
60 4370 12912 12899 SINGLE--01 M-62 12364 12351 12364 - 12384 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15441 VK 917 SS001 VK917 06/03/2006 608164040000 03295 FIELDWOOD ENERGY LLC GSI
02091S 01401E VK 917 02105S 01352E VK 917 02090S 01343E VK 917 E 11/21/2001 12/08/2001
60 4370 12912 12899 SINGLE--02 M64 11992 11979 11992 - 12016 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15441 VK 917 SS001 VK917 10/04/2007 608164040001 03295 FIELDWOOD ENERGY LLC GSI
02091S 01401E VK 917 02418S 01122E VK 917 02514S 00996E VK 917 E 09/04/2007 09/07/2007
88 4377 12675 12592 SINGLE--01 M-64 12065 12020 12083 - 12105 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15441 VK 917 SS001 VK917 12/23/2009 608164040002 03295 FIELDWOOD ENERGY LLC OSI
02091S 01401E VK 917 01253S 02329E VK 917 01143S 02462E VK 917 E 11/20/2009 11/26/2009
86 4370 12940 12605 SINGLE--01 M-62 12658 12353 12658 - 12672 01/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15444 VK 961 SS001 VK962 08/24/2004 608164043100 02237 NOBLE ENERGY INC GSI
07228N 01921W VK 962 06700S 01293E VK 961 06612S 01435E VK 961 D 07/13/2004 08/02/2004
86 4673 14336 12916 SINGLE--01 M-64 13492 12090 13492 - 13512 10/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15445 VK 962 SS001 VK962 08/24/2004 608164039901 03295 FIELDWOOD ENERGY LLC OSI
07143N 02074W VK 962 06086N 02205W VK 962 05966N 02219W VK 962 D 06/27/2004 07/07/2004
86 4677 12864 12404 SINGLE--01 M-62 12725 12335 12728 - 12792 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15454 EW 977 001 EW977 02/05/1996 608104009200 00730 WALTER OIL & GAS CORPORATION PGW
10290S 01791E EW 977 10293S 01792E EW 977 10297S 01804E EW 977 E 01/15/1996 01/19/1996
73 470 4700 4700 SINGLE--01 3900' 3850 3850 03850 - 03956 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15459 MC 21 A019 MC020 09/21/2000 608174089001 02863 TAYLOR ENERGY COMPANY LLC GLO
05117S 03603E MC 20 00649S 01364W MC 21 00548S 01470W MC 21 D 08/09/2000 08/15/2000
127 479 10680 7639 SINGLE--01 I RE 10481 7504 10481 - 10514 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15459 MC 21 A020 MC020 11/25/2000 608174089200 02863 TAYLOR ENERGY COMPANY LLC POW
05132S 03609E MC 20 03577S 07319W MC 21 03561S 07497W MC 21 D 09/22/2000 10/13/2000
128 479 14370 7869 SINGLE--01 K RG 14156 7570 14156 - 14209 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15459 MC 21 A021 MC020 09/01/2000 608174089500 02863 TAYLOR ENERGY COMPANY LLC POW
05126S 03604E MC 20 03759S 00353W MC 21 03699S 00516W MC 21 D 08/20/2000 09/01/2000
128 479 8845 7228 SINGLE--01 I RD 8582 7030 08582 - 08624 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15459 MC 21 A025 MC020 12/27/2000 608174090300 02863 TAYLOR ENERGY COMPANY LLC POW
05117S 03616E MC 20 04389S 04326W MC 21 04355S 04527W MC 21 D 11/26/2000 12/14/2000
128 479 11845 7768 SINGLE--01 L RG 11580 7598 11580 - 11702 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15459 MC 21 A026 MC020 02/15/2001 608174090600 02863 TAYLOR ENERGY COMPANY LLC OSI
05129S 03613E MC 20 03788S 04046W MC 21 03649S 04230W MC 21 D 01/22/2001 02/06/2001
128 479 12494 8589 SINGLE--01 N RG 12194 8397 12194 - 12278 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15459 MC 21 A026 MC020 02/20/2001 608174090600 02863 TAYLOR ENERGY COMPANY LLC OSI
05129S 03613E MC 20 03846S 03971W MC 21 03649S 04230W MC 21 D 01/22/2001 02/06/2001
128 479 12494 8589 SINGLE--02 M-1 RG 12070 8319 12070 - 12084 03/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15459 MC 21 A026 MC020 04/11/2001 608174090600 02863 TAYLOR ENERGY COMPANY LLC POW
05129S 03613E MC 20 04292S 03381W MC 21 03649S 04230W MC 21 D 01/22/2001 02/06/2001
128 479 12494 8589 SINGLE--03 L RG 11069 7644 11069 - 11128 04/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15464 MC 68 SS001 MC068 06/03/2000 608174088600 00730 WALTER OIL & GAS CORPORATION GSI
05192S 07797E MC 68 05354S 06933E MC 68 05376S 06755E MC 68 E 05/13/2000 05/21/2000
72 1337 3925 3574 SINGLE--01 3500'SAND 3638 3350 03638 - 03688 01/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 01/22/2001 24.00 064 999999
001420 000000 010612 000000

G15531 GC 20 001 GC020 12/10/1999 608114021300 02117 SHELL GULF OF MEXICO INC PGW
02258S 03129W GC 20 02182S 03407W GC 20 02112S 03518W GC 20 E 12/23/1996 03/05/1997
74 880 18577 18527 SINGLE--01 A 17856 17820 17856 - 17938 12/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15540 GC 89 A001 GC045 11/10/1998 608114020800 00105 APACHE CORPORATION GLO
04204N 07231E GC 89 02153N 07052E GC 89 01679N 06983E GC 89 E 02/09/1996 03/04/1996
131 671 11110 10381 SINGLE--01 AA40 SAND 10230 9645 10230 - 10280 12/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15540 GC 89 A001 GC045 04/26/2004 608114020800 00105 APACHE CORPORATION GLO
04204N 07231E GC 89 02157N 07052E GC 89 01679N 06983E GC 89 E 02/09/1996 03/04/1996
131 671 11110 10381 SINGLE--02 LOWER AA-40 10223 9640 10223 - 10237 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15540 GC 89 A001 GC045 08/24/2004 608114020800 00105 APACHE CORPORATION OSI
04204N 07231E GC 89 02223N 07060E GC 89 01679N 06983E GC 89 E 02/09/1996 03/04/1996
131 671 11110 10381 SINGLE--03 UPPER AA-40 SAND 10105 9542 10105 - 10171 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15540 GC 89 A002 GC045 01/04/1999 608114023700 00105 APACHE CORPORATION POW
04206N 07230E GC 89 02586N 06383E GC 89 02445N 06307E GC 89 D 11/28/1998 12/18/1998
131 671 11080 10523 SINGLE--01 AA10 SAND 10793 10286 10793 - 10928 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15540 GC 89 A002 GC045 11/23/1999 608114023700 00105 APACHE CORPORATION POW
04206N 07230E GC 89 02587N 06384E GC 89 02445N 06307E GC 89 D 11/28/1998 12/18/1998
131 671 11080 10523 DOUBLE--01 AA10 SAND 10793 10287 10793 - 10928 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15540 GC 89 A002 GC045 09/24/2006 608114023700 00105 APACHE CORPORATION OSI
04206N 07230E GC 89 02587N 06384E GC 89 02445N 06307E GC 89 D 11/28/1998 12/18/1998
131 671 11080 10523 DOUBLE--01 AA10 SAND 10793 10287 10793 - 10928 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15540 GC 89 A002D GC045 11/23/1999 608114023700 00105 APACHE CORPORATION OSI
04206N 07230E GC 89 02790N 06482E GC 89 02445N 06307E GC 89 D 11/28/1998 12/18/1998
131 671 11080 10523 DOUBLE--02 AA55 SAND 10400 9965 10400 - 10442 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15540 GC 89 A004 GC045 02/19/1999 608114023800 00105 APACHE CORPORATION OSI
04215N 07233E GC 89 00561N 08550E GC 89 00376S 07809E GC 45 D 01/05/1999 01/22/1999
132 670 11988 10373 SINGLE--01 NAA20 RA 10229 9083 10229 - 10383 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15545 GC 112 A002 GC112 06/26/2014 608115012702 02806 MARUBENI OIL & GAS USA LLC POW
06213S 01300W GC 113 04800N 03370E GC 112 04625N 03526E GC 112 D 01/21/2014 03/08/2014
82 1968 17300 15164 SINGLE--01 T Sand 16900 14840 16900 - 16990 08/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15545 GC 112 A004 GC112 10/10/1999 608114024501 02806 MARUBENI OIL & GAS USA LLC POW
06295S 01346W GC 113 09575S 03910E GC 112 06276N 03936E GC 112 D 05/31/1999 06/02/1999
84 1968 18124 16100 SINGLE--01 S10B SD RES 17472 15448 17472 - 17614 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15545 GC 112 A004 GC112 07/13/2000 608114024501 02806 MARUBENI OIL & GAS USA LLC POW
06295S 01346W GC 113 09578S 03902E GC 112 06276N 03936E GC 112 D 05/31/1999 06/02/1999
84 1968 18124 16100 SINGLE--02 S10A2SD RES A 17250 15227 17250 - 17335 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15545 GC 112 A004 GC112 08/29/2016 608114024501 02806 MARUBENI OIL & GAS USA LLC POW
06295S 01346W GC 113 06265N 03910E GC 112 06276N 03936E GC 112 D 05/31/1999 06/02/1999
84 1968 18124 16100 SINGLE--01 S10B SD RES 17472 15448 17472 - 17614 08/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15546 GC 113 A002 GC112 09/01/1999 608115012701 02806 MARUBENI OIL & GAS USA LLC OSI
06213S 01300W GC 113 01712S 04479W GC 113 01369S 04558W GC 113 E 06/15/1998 06/21/1998
72 2045 17790 15680 SINGLE--01 S10A2SD RES A 17216 15227 17216 - 17399 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15546 GC 113 A003 GC112 07/17/1999 608115013100 02806 MARUBENI OIL & GAS USA LLC OSI
06241S 01327W GC 113 07181S 02116W GC 113 07275S 02198W GC 113 D 07/05/1998 08/09/1998
72 2040 15717 15556 SINGLE--01 S10A2SD RES A 15196 15050 15196 - 15338 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15562 GC 236 002 GC236 02/08/2001 608114025201 02899 TALOS ERT LLC POW
06592N 01589E GC 236 07835N 00991E GC 236 07856S 01049E GC 236 D 10/19/1999 10/29/1999
78 1987 15960 15636 SINGLE--01 B-4.5 TERRANCE 15550 15258 15550 - 15672 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 001 GC236 07/09/2001 608114023101 02899 TALOS ERT LLC POW
04015N 04301E GC 237 04029N 06390E GC 237 04007N 07020E GC 237 E 09/17/1998 12/21/1998
82 2025 17810 17089 SINGLE--01 B-4 GRABEN NORTH 16680 16151 16680 - 16962 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15563 GC 237 001 GC236 03/05/2003 608114023101 02899 TALOS ERT LLC POW
04015N 04301E GC 237 04033N 05961E GC 237 04007N 07020E GC 237 E 09/17/1998 12/21/1998
82 2025 17810 17089 SINGLE--02 B2/B3 GRABEN FB LOWER P 15822 15408 15822 - 16328 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 001 GC236 05/13/2004 608114023102 02899 TALOS ERT LLC POW
04015N 04301E GC 237 02785N 02818E GC 237 02638N 02642E GC 237 D 04/04/2004 04/12/2004
78 2002 16100 15219 SINGLE--01 B-4 GRABEN EAST 15794 15016 15794 - 15902 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 002 GC236 06/13/2001 608114024100 02899 TALOS ERT LLC OSI
04025N 04232E GC 237 03783N 03488E GC 237 03746N 03385E GC 237 E 02/03/1999 04/04/1999
82 2025 17185 17093 SINGLE--01 B-4 GRABEN EAST 15735 15648 15735 - 15836 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 003 GC236 12/10/2000 608114024702 02899 TALOS ERT LLC OSI
05655N 04984W GC 237 07057N 07793W GC 237 07113N 07808W GC 237 E 07/01/1999 07/10/1999
78 2025 18665 17677 SINGLE--01 B-4 GRABEN SOUTH 18322 17339 18322 - 18420 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 003 GC236 06/10/2003 608114024704 02899 TALOS ERT LLC OSI
05655N 04984W GC 237 06143N 07405E GC 237 06101N 07281E GC 237 D 04/21/2003 05/03/2003
84 1982 18329 17315 SINGLE--01 B-4 GRABEN SOUTH 18080 17103 18080 - 18260 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15563 GC 237 004 GC236 09/06/2005 608114025203 02899 TALOS ERT LLC POW
06592N 01589E GC 236 06769S 00310W GC 237 06568S 00433W GC 237 D 06/30/2005 07/26/2005
79 1987 17040 15663 SINGLE--01 B3L/B4 16708 15428 16708 - 16954 09/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 004 GC236 03/24/2015 608114025203 02899 TALOS ERT LLC POW
06592N 01589E GC 236 06668S 00374W GC 237 06568S 00433W GC 237 D 06/30/2005 07/26/2005
79 1987 17040 15663 SINGLE--01 B3L/B4 16876 15547 16876 - 16954 03/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 005 GC236 01/18/2013 608114058801 02899 TALOS ERT LLC POW
01989S 02443W GC 237 01663S 02806W GC 237 01622S 02836W GC 237 D 12/13/2012 12/18/2012
82 2431 18310 18255 SINGLE--01 B-4 SAND 18066 18016 18066 - 18168 04/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 006 GC236 02/17/2015 608114063201 02899 TALOS ERT LLC POW
00767N 06196E GC 237 04566N 06817E GC 237 04751N 06560E GC 237 D 08/24/2014 09/14/2014
90 1957 18415 16968 SINGLE--01 B-3L SAND 17686 16311 17686 - 17743 04/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 006 GC236 05/18/2015 608114063201 02899 TALOS ERT LLC POW
00767N 06196E GC 237 04703N 06624E GC 237 04751N 06560E GC 237 D 08/24/2014 09/14/2014
90 1957 18415 16968 SINGLE--02 B-4 Sand 18213 16782 18213 - 18243 05/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15563 GC 237 006 GC236 08/29/2015 608114063201 02899 TALOS ERT LLC POW
00767N 06196E GC 237 04566N 06817E GC 237 04751N 06560E GC 237 D 08/24/2014 09/14/2014
90 1957 18415 16968 SINGLE--01 B-3L Sand 17686 16311 17686 - 17743 08/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15563 GC 237 006 GC236 12/25/2015 608114063201 02899 TALOS ERT LLC OSI
00767N 06196E GC 237 04183N 07416E GC 237 04751N 06560E GC 237 D 08/24/2014 09/14/2014
90 1957 18415 16968 SINGLE--03 B-2 Sand 16380 15217 16380 - 16550 12/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL003 GC205 07/15/2004 608115012003 03026 ENVEN ENERGY VENTURES LLC POW
06926N 00525W GC 248 05684S 01498W GC 248 05725S 01510W GC 248 D 07/31/2002 08/19/2002
82 3440 19702 18145 SINGLE--01 L RB 19434 17880 19434 - 19602 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL003 GC205 10/23/2012 608115012004 03026 ENVEN ENERGY VENTURES LLC POW
06926N 00525W GC 248 04912S 01134W GC 248 04607S 01132W GC 248 D 07/20/2012 08/08/2012
82 3440 20749 18887 SINGLE--01 L RB 20245 18489 20260 - 20598 02/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL004 GC205 08/19/2004 608114041400 03026 ENVEN ENERGY VENTURES LLC POW
03698N 02720W GC 248 04772N 04221W GC 248 04815N 04285W GC 248 D 04/08/2004 05/19/2004
82 3243 14360 14005 SINGLE--01 J RC 14122 13780 14122 - 14204 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15565 GC 248 GL004 GC205 10/21/2009 608114041400 03026 ENVEN ENERGY VENTURES LLC POW
03698N 02720W GC 248 04615N 03986W GC 248 04815N 04285W GC 248 D 04/08/2004 05/19/2004
82 3243 14360 14005 SINGLE--02 G2 RB3 13343 13055 13343 - 13414 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL004 GC205 11/15/2011 608114041400 03026 ENVEN ENERGY VENTURES LLC OSI
03698N 02720W GC 248 04772N 04221W GC 248 04815N 04285W GC 248 D 04/08/2004 05/19/2004
82 3243 14360 14005 SINGLE--01 J4 RC 14122 13780 14122 - 14204 12/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL005 GC205 07/30/2010 608114056201 03026 ENVEN ENERGY VENTURES LLC POW
03638N 02580W GC 248 03738N 01362W GC 248 03738N 01365W GC 248 D 03/29/2010 04/09/2010
82 3243 16125 15889 SINGLE--01 L RA 15848 15612 15848 - 15955 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL005 GC205 12/18/2010 608114056201 03026 ENVEN ENERGY VENTURES LLC OSI
03638N 02580W GC 248 03737N 01362W GC 248 03738N 01365W GC 248 D 03/29/2010 04/09/2010
82 3243 16125 15889 SINGLE--02 J2-J4/L RA 15432 15196 15433 - 15955 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL005 GC205 02/07/2019 608114056202 03026 ENVEN ENERGY VENTURES LLC POW
03638N 02580W GC 248 03981N 01577W GC 248 04084N 01625W GC 248 D 12/18/2018 12/29/2018
102 3243 15816 15511 SINGLE--01 J Sand 15505 15222 15512 - 15590 02/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15565 GC 248 GL007 GC205 02/25/2015 608114062001 03026 ENVEN ENERGY VENTURES LLC OSI
03633N 02808W GC 248 06169N 03473W GC 248 06158N 03364W GC 248 D 08/19/2014 08/23/2014
75 3231 16222 15152 SINGLE--01 L Sand 15924 14874 15924 - 16050 02/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL007 GC205 03/13/2015 608114062001 03026 ENVEN ENERGY VENTURES LLC OSI
03633N 02808W GC 248 06137N 03834W GC 248 06158N 03364W GC 248 D 08/19/2014 08/23/2014
75 3231 16222 15152 SINGLE--02 J Sand 15087 14135 15147 - 15406 03/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL007 GC205 04/24/2015 608114062001 03026 ENVEN ENERGY VENTURES LLC OSI
03633N 02808W GC 248 06169N 03473W GC 248 06158N 03364W GC 248 D 08/19/2014 08/23/2014
75 3231 16222 15152 SINGLE--01 L Sand 15924 14874 15924 - 16050 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL007 GC205 06/04/2015 608114062001 03026 ENVEN ENERGY VENTURES LLC POW
03633N 02808W GC 248 06137N 03834W GC 248 06158N 03364W GC 248 D 08/19/2014 08/23/2014
75 3231 16222 15152 SINGLE--02 J Sand 15087 14135 15147 - 15406 06/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL007 GC205 03/23/2019 608114062001 03026 ENVEN ENERGY VENTURES LLC POW
03633N 02808W GC 248 06169N 03473W GC 248 06158N 03364W GC 248 D 08/19/2014 08/23/2014
75 3231 16222 15152 SINGLE--01 L Sand 15924 14874 15924 - 16050 03/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15565 GC 248 GL007 GC205 04/18/2019 608114062001 03026 ENVEN ENERGY VENTURES LLC OSI
03633N 02808W GC 248 06137N 03834W GC 248 06158N 03364W GC 248 D 08/19/2014 08/23/2014
75 3231 16222 15152 SINGLE--02 J Sand 15087 14135 15147 - 15406 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15565 GC 248 GL008 GC205 04/20/2015 608114061800 03026 ENVEN ENERGY VENTURES LLC POW
03560N 02775W GC 248 00732N 01294W GC 248 01440N 01037W GC 248 D 11/29/2013 01/16/2014
75 3225 16510 15279 SINGLE--01 G2/H RA 15326 14373 15326 - 16242 05/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15604 GC 699 DC312 GC743 03/14/2013 608114054901 02481 BP EXPLORATION & PRODUCTION INC POW
00127N 06192W GC 743 00577S 04800E GC 699 00619S 04489E GC 699 754305003A E 11/04/2012 12/26/2012
88 5413 18726 17346 SINGLE--01 M55/M54 18100 16804 18100 - 18380 04/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15604 GC 699 DC322 GC743 04/04/2014 608114059602 02481 BP EXPLORATION & PRODUCTION INC OSI
00170N 06110W GC 743 02126S 02949E GC 699 02370S 02462E GC 699 754305003A D 11/20/2013 12/15/2013
88 5414 20815 17828 SINGLE--01 M55/M54 19947 17153 19967 - 20280 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15606 GC 742 DC142 GC743 04/11/2009 608114041100 02481 BP EXPLORATION & PRODUCTION INC OSI
06160S 07184W GC 743 06866N 00002E GC 742 06375N 00692E GC 742 754305003A D 04/14/2004 08/11/2008
84 6825 22174 18274 SINGLE--51 M55 FB D 20792 17425 21102 - 21137 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC102 GC743 12/31/2009 608114055500 02481 BP EXPLORATION & PRODUCTION INC WIW
06106S 06889W GC 743 03514S 07393W GC 743 03473S 07401W GC 743 754305003A D 07/05/2009 09/21/2009
84 6824 19071 18685 SINGLE--01 M55/M54 18798 18416 18798 - 18900 01/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC103 GC743 06/01/2013 608114055400 02481 BP EXPLORATION & PRODUCTION INC WIW
06091S 06939W GC 743 02684S 01239W GC 743 02628S 01138W GC 743 754305003A D 07/07/2009 03/18/2013
84 6834 20954 18539 SINGLE--01 M55/M54 20726 18342 20726 - 20814 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC111 GC743 11/12/2006 608114039900 02481 BP EXPLORATION & PRODUCTION INC POW
06432S 07088W GC 743 07805S 07849E GC 743 07913S 07798E GC 743 754305003A D 05/22/2004 03/08/2006
84 6824 17300 17028 SINGLE--01 M55/M54 16938 16684 16938 - 17048 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC112 GC743 04/10/2007 608114040001 02481 BP EXPLORATION & PRODUCTION INC POW
06409S 07117W GC 743 07277N 03384E GC 743 07593N 03049E GC 743 754305003A D 02/22/2007 03/01/2007
84 6822 20180 17528 SINGLE--01 M55/M54 19326 16809 19326 - 19450 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC113 GC743 03/18/2007 608114040102 02481 BP EXPLORATION & PRODUCTION INC POW
06326S 06970W GC 743 07237N 01532W GC 743 07007N 00940W GC 743 754305003A D 10/09/2004 10/14/2004
75 6824 20220 17828 SINGLE--01 M55/M54 19308 17171 19308 - 19596 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC113 GC743 06/05/2008 608114040102 02481 BP EXPLORATION & PRODUCTION INC POW
06326S 06970W GC 743 07352N 01823W GC 743 07007N 00940W GC 743 754305003A D 10/09/2004 10/14/2004
75 6824 20220 17828 SINGLE--02 M57/M55 18860 16844 18860 - 18948 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC114 GC743 12/03/2006 608114040200 02481 BP EXPLORATION & PRODUCTION INC POW
06366S 06980W GC 743 07903N 02391W GC 743 07738N 01883W GC 743 754305003A D 05/08/2004 05/30/2006
84 6824 19381 17730 SINGLE--01 M55/M54 18596 17155 18596 - 19040 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC121 GC743 03/11/2009 608114040300 02481 BP EXPLORATION & PRODUCTION INC OSI
06265S 07131W GC 743 03757N 04156W GC 743 03777N 04168W GC 743 754305003A D 04/16/2004 11/15/2008
84 6824 21605 18556 SINGLE--01 M55/M54 19592 16543 19598 - 19924 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC121 GC743 04/17/2014 608114040302 02481 BP EXPLORATION & PRODUCTION INC POW
06265S 07131W GC 743 03474N 04735W GC 743 03320N 05011W GC 743 754305003A D 01/06/2014 01/18/2014
84 6824 20095 16868 SINGLE--01 M55/M54 19441 16307 19480 - 19870 05/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC121 GC743 10/06/2014 608114040302 02481 BP EXPLORATION & PRODUCTION INC POW
06265S 07131W GC 743 03474N 04735W GC 743 03320N 05011W GC 743 754305003A D 01/06/2014 01/18/2014
84 6824 20095 16868 SINGLE--02 M55/M54 19441 16307 19480 - 19655 10/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC122 GC743 03/09/2008 608114040401 02481 BP EXPLORATION & PRODUCTION INC POW
06235S 07158W GC 743 07384N 06978W GC 743 06955N 06538W GC 743 754305003A D 07/22/2007 08/15/2007
84 6822 17955 17112 SINGLE--01 M55/M54 17055 16455 17055 - 17560 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC123 GC743 09/09/2006 608114040500 02481 BP EXPLORATION & PRODUCTION INC POW
06189S 07043W GC 743 07728N 04208W GC 743 07571N 03982W GC 743 754305003A D 05/13/2004 11/11/2004
75 6825 18610 17582 SINGLE--01 M55/M54 18126 17184 18126 - 18275 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC124 GC743 10/14/2006 608114035202 02481 BP EXPLORATION & PRODUCTION INC POW
06228S 07029W GC 743 07727N 06418E GC 743 07608N 06067E GC 743 754305003A D 12/14/2004 12/15/2004
75 6826 18030 17099 SINGLE--01 M55/M54 17310 16478 17310 - 17737 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC132 GC743 06/08/2016 608114040700 02481 BP EXPLORATION & PRODUCTION INC OSI
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--01 M57 18617 17133 18623 - 18759 06/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC132 GC743 07/06/2016 608114040700 02481 BP EXPLORATION & PRODUCTION INC OSI
06461S 07060W GC 743 05148S 02449W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--02 M55 19112 17513 19130 - 19370 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15607 GC 743 DC132 GC743 07/23/2016 608114040700 02481 BP EXPLORATION & PRODUCTION INC POW
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57/M55 18617 17133 18623 - 19370 07/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15607 GC 743 DC132 GC743 02/12/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC OSI
06461S 07060W GC 743 05148S 02449W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M55 19112 17513 19130 - 19370 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15607 GC 743 DC132 GC743 02/13/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC OSI
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57 18617 17133 18623 - 18759 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15607 GC 743 DC132 GC743 02/14/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC POW
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57/M55 18617 17133 18623 - 19370 02/2017

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15607 GC 743 DC132 GC743 05/07/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC POW
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57 18617 17133 18623 - 18759 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC132 GC743 05/08/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC POW
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57/M55 18617 17133 18623 - 19370 05/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC132 GC743 09/21/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC OSI
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57 18617 17133 18623 - 18759 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC132 GC743 09/25/2017 608114040700 02481 BP EXPLORATION & PRODUCTION INC POW
06461S 07060W GC 743 05122S 02773W GC 743 05174S 01859W GC 743 754305003A D 05/10/2004 03/01/2016
79 6820 20043 18223 SINGLE--03 M57/M55 18617 17133 18623 - 19370 09/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC133 GC743 01/16/2016 608114040802 02481 BP EXPLORATION & PRODUCTION INC OSI
06391S 06951W GC 743 06069N 02103W GC 743 05882N 01587W GC 743 754305003A D 11/15/2015 11/18/2015
79 6824 19866 17649 SINGLE--01 M55 18849 16813 18902 - 19052 01/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC133 GC743 07/23/2016 608114040802 02481 BP EXPLORATION & PRODUCTION INC POW
06391S 06951W GC 743 06069N 02103W GC 743 05882N 01587W GC 743 754305003A D 11/15/2015 11/18/2015
79 6824 19866 17649 SINGLE--02 M55/M54 18849 16813 18902 - 19450 07/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC133 GC743 05/18/2017 608114040802 02481 BP EXPLORATION & PRODUCTION INC POW
06391S 06951W GC 743 05993N 01890W GC 743 05882N 01587W GC 743 754305003A D 11/15/2015 11/18/2015
79 6824 19866 17649 SINGLE--02 M55/M54 18849 16813 19300 - 19450 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC133 GC743 05/20/2017 608114040802 02481 BP EXPLORATION & PRODUCTION INC POW
06391S 06951W GC 743 06069N 02103W GC 743 05882N 01587W GC 743 754305003A D 11/15/2015 11/18/2015
79 6824 19866 17649 SINGLE--02 M55/M54 18849 16813 18902 - 19450 05/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC134 GC743 05/15/2015 608114040900 02481 BP EXPLORATION & PRODUCTION INC OSI
06432S 06950W GC 743 05289N 01424W GC 743 04618N 00491W GC 743 754305003A D 04/21/2004 01/09/2015
79 6816 21370 18118 SINGLE--01 M57 19579 16747 19585 - 19741 06/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC134 GC743 08/27/2015 608114040900 02481 BP EXPLORATION & PRODUCTION INC OSI
06432S 06950W GC 743 04981N 00990W GC 743 04618N 00491W GC 743 754305003A D 04/21/2004 01/09/2015
79 6816 21370 18118 SINGLE--02 M55 20408 17380 20408 - 20648 08/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC134 GC743 09/02/2015 608114040900 02481 BP EXPLORATION & PRODUCTION INC OSI
06432S 06950W GC 743 05289N 01424W GC 743 04618N 00491W GC 743 754305003A D 04/21/2004 01/09/2015
79 6816 21370 18118 SINGLE--01 M57 19579 16747 19585 - 19741 09/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC134 | GC743 | 10/16/2015 | 608114040900 | 02481 | BP EXPLORATION & PRODUCTION INC | OSI |

Surface Location/ArBlk: 06432S 06950W GC 743 — Top Prod Location/ArB: 04981N 00990W GC 743 — Tot Depth Location/Ar: 04618N 00491W GC 743 — Unit Agt Name: 754305003A — Class: D — Spudded: 04/21/2004 — TD Reached: 01/09/2015

RKB Elev: 79 — Wtr-Dh: 6816 — MD: 21370 — TVD: 18118 — Prod Intrvl: SINGLE--02 — Reservoir Name: M55 — Top MD: 20408 — Top TVD: 17380 — Perforations: 20408 - 20648 — First Prod: 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC134 | GC743 | 10/22/2015 | 608114040900 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

Surface Location/ArBlk: 06432S 06950W GC 743 — Top Prod Location/ArB: 05289N 01424W GC 743 — Tot Depth Location/Ar: 04618N 00491W GC 743 — Unit Agt Name: 754305003A — Class: D — Spudded: 04/21/2004 — TD Reached: 01/09/2015

RKB Elev: 79 — Wtr-Dh: 6816 — MD: 21370 — TVD: 18118 — Prod Intrvl: SINGLE--03 — Reservoir Name: M57/M55 — Top MD: 19579 — Top TVD: 16747 — Perforations: 19585 - 20648 — First Prod: 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC134 | GC743 | 06/24/2016 | 608114040900 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

Surface Location/ArBlk: 06432S 06950W GC 743 — Top Prod Location/ArB: 05289N 01424W GC 743 — Tot Depth Location/Ar: 04618N 00491W GC 743 — Unit Agt Name: 754305003A — Class: D — Spudded: 04/21/2004 — TD Reached: 01/09/2015

RKB Elev: 79 — Wtr-Dh: 6816 — MD: 21370 — TVD: 18118 — Prod Intrvl: SINGLE--03 — Reservoir Name: M57/M55 — Top MD: 19579 — Top TVD: 16747 — Perforations: 19585 - 19741 — First Prod: 06/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC134 | GC743 | 07/23/2016 | 608114040900 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

Surface Location/ArBlk: 06432S 06950W GC 743 — Top Prod Location/ArB: 05289N 01424W GC 743 — Tot Depth Location/Ar: 04618N 00491W GC 743 — Unit Agt Name: 754305003A — Class: D — Spudded: 04/21/2004 — TD Reached: 01/09/2015

RKB Elev: 79 — Wtr-Dh: 6816 — MD: 21370 — TVD: 18118 — Prod Intrvl: SINGLE--03 — Reservoir Name: M57/M55 — Top MD: 19579 — Top TVD: 16747 — Perforations: 19585 - 20648 — First Prod: 07/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC134 | GC743 | 09/22/2017 | 608114040900 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

Surface Location/ArBlk: 06432S 06950W GC 743 — Top Prod Location/ArB: 04981N 00990W GC 743 — Tot Depth Location/Ar: 04618N 00491W GC 743 — Unit Agt Name: 754305003A — Class: D — Spudded: 04/21/2004 — TD Reached: 01/09/2015

RKB Elev: 79 — Wtr-Dh: 6816 — MD: 21370 — TVD: 18118 — Prod Intrvl: SINGLE--03 — Reservoir Name: M57/M55 — Top MD: 19579 — Top TVD: 16747 — Perforations: 20408 - 20648 — First Prod: 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC134 | GC743 | 09/27/2017 | 608114040900 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06432S 06950W GC 743 | 05289N 01424W GC 743 | 04618N 00491W GC 743 | 754305003A | D | 04/21/2004 | 01/09/2015 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 79 | 6816 | 21370 | 18118 | SINGLE--03 | M57/M55/M54 | 19579 | 16747 | 19585 - 20648 | 09/2017 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC141 | GC743 | 12/11/2016 | 608114041000 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06195S 07162W GC 743 | 06422S 06951W GC 743 | 06277S 06819W GC 743 | 754305003A | D | 04/26/2004 | 10/12/2016 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 79 | 6816 | 17052 | 16681 | SINGLE--01 | M57/M55 | 16746 | 16447 | 16749 - 16839 | 12/2016 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC142 | GC743 | 04/11/2009 | 608114041100 | 02481 | BP EXPLORATION & PRODUCTION INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06160S 07184W GC 743 | 06970N 00148W GC 743 | 06375N 00692E GC 742 | 754305003A | D | 04/14/2004 | 08/11/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 84 | 6825 | 22174 | 18274 | SINGLE--41 | M55 FB D | 20792 | 17425 | 20869 - 21101 | 04/2009 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC142 | GC743 | 04/12/2017 | 608114041100 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06160S 07184W GC 743 | 07240N 00550W GC 743 | 06375N 00692E GC 742 | 754305003A | D | 04/14/2004 | 08/11/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 84 | 6825 | 22174 | 18274 | SINGLE--02 | M57 | 20205 | 17065 | 20250 - 20458 | 04/2017 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15607 | GC 743 | DC143 | GC743 | 04/28/2006 | 608114041200 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06113S 07057W GC 743 | 07032S 05184W GC 743 | 07173S 04871W GC 743 | 754305003A | D | 05/15/2004 | 07/24/2004 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 75 | 6830 | 18071 | 17542 | SINGLE--01 | M55/M54 | 17318 | 16872 | 17320 - 17560 | 01/2008 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC144 GC743 06/17/2017 608114041300 02481 BP EXPLORATION & PRODUCTION INC POW
06153S 07062W GC 743 07033S 02541W GC 743 07080S 02442W GC 743 754305003A E 04/10/2004 05/13/2017
79 6829 18767 17172 SINGLE--01 M57 18524 16956 18526 - 18635 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC311 GC743 08/11/2013 608114054800 02481 BP EXPLORATION & PRODUCTION INC POW
00162N 06168W GC 743 01941N 06793W GC 743 01941N 06793W GC 743 754305003A E 11/27/2009 06/16/2013
88 5405 17200 16949 SINGLE--01 M55/M54 16451 16200 16460 - 16878 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC311 GC743 08/11/2014 608114054800 02481 BP EXPLORATION & PRODUCTION INC POW
00162N 06168W GC 743 01941N 06793W GC 743 01941N 06793W GC 743 754305003A E 11/27/2009 06/16/2013
88 5405 17200 16949 SINGLE--02 M55/M54 16451 16200 16460 - 16685 08/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC311 GC743 08/29/2018 608114054800 02481 BP EXPLORATION & PRODUCTION INC POW
00162N 06168W GC 743 01941N 06793W GC 743 01941N 06793W GC 743 E 11/27/2009 06/16/2013
88 5405 17200 16949 SINGLE--01 M55/M54 16451 16200 16460 - 16878 08/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC313 GC743 05/28/2009 608114034902 02481 BP EXPLORATION & PRODUCTION INC POW
00191N 06338W GC 743 01358N 05618W GC 743 02620N 06077W GC 743 754305003A D 02/21/2003 03/11/2003
75 5405 19590 18599 SINGLE--01 M55/M54 NORTH 17489 16999 17489 - 17891 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15607 GC 743 DC314 GC743 06/01/2012 608114055001 02481 BP EXPLORATION & PRODUCTION INC POW
00220N 06267W GC 743 00798N 06119E GC 743 00548N 06140E GC 743 754305003A D 03/23/2010 03/25/2010
88 5479 17940 16999 SINGLE--01 M55/M54 NORTH 17275 16383 17275 - 17655 09/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC317 GC743 06/29/2015 608114059800 02481 BP EXPLORATION & PRODUCTION INC OSI
00205N 06327W GC 743 01173N 07301E GC 743 01216N 07229E GC 743 754305003A D 08/06/2012 04/16/2015
88 5408 17065 16707 SINGLE--01 M54 16753 16409 16782 - 16835 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC317 GC743 07/01/2015 608114059800 02481 BP EXPLORATION & PRODUCTION INC POW
00205N 06327W GC 743 01155N 07330E GC 743 01216N 07229E GC 743 754305003A D 08/06/2012 04/16/2015
88 5408 17065 16707 SINGLE--01 M55/M54 16666 16325 16668 - 16835 07/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC321 GC743 01/29/2015 608114059300 02481 BP EXPLORATION & PRODUCTION INC OSI
00233N 06125W GC 743 02843N 02397W GC 743 03060N 02335W GC 743 754305003A D 06/09/2012 06/26/2014
88 5411 19349 17937 SINGLE--01 M55 18734 17367 18747 - 18933 02/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC321 GC743 03/22/2015 608114059300 02481 BP EXPLORATION & PRODUCTION INC POW
00233N 06125W GC 743 02843N 02397W GC 743 03060N 02335W GC 743 754305003A D 06/09/2012 06/26/2014
88 5411 19349 17937 SINGLE--02 M55/M54 18734 17367 18747 - 19163 03/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15607 GC 743 DC321 GC743 08/25/2015 608114059300 02481 BP EXPLORATION & PRODUCTION INC POW
00233N 06125W GC 743 02843N 02397W GC 743 03060N 02335W GC 743 754305003A D 06/09/2012 06/26/2014
88 5411 19349 17937 SINGLE--02 M55/M54 18734 17367 18747 - 18933 09/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC321 GC743 10/06/2015 608114059300 02481 BP EXPLORATION & PRODUCTION INC OSI
00233N 06125W GC 743 02953N 02363W GC 743 03060N 02335W GC 743 754305003A D 06/09/2012 06/26/2014
88 5411 19349 17937 SINGLE--02 M55/M54 18734 17367 19055 - 19163 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC321 GC743 10/07/2015 608114059300 02481 BP EXPLORATION & PRODUCTION INC POW
00233N 06125W GC 743 02843N 02397W GC 743 03060N 02335W GC 743 754305003A D 06/09/2012 06/26/2014
88 5411 19349 17937 SINGLE--02 M55/M54 18734 17367 18747 - 19163 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC321 GC743 06/11/2020 608114059300 02481 BP EXPLORATION & PRODUCTION INC POW
00233N 06125W GC 743 02843N 02397W GC 743 03060N 02335W GC 743 D 06/09/2012 06/26/2014
88 5411 19349 17937 SINGLE--02 M54/M55 18734 17367 18747 - 18933 06/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC323 GC743 03/15/2018 608114059400 02481 BP EXPLORATION & PRODUCTION INC POW
00257N 06242W GC 743 06646N 04742E GC 743 06743N 04009E GC 743 754305003A D 06/07/2012 01/04/2018
79 5408 21921 17685 SINGLE--01 M55 20526 16502 20529 - 20740 04/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15607 GC 743 DC323 GC743 04/28/2018 608114059400 02481 BP EXPLORATION & PRODUCTION INC POW
00257N 06242W GC 743 06646N 04742E GC 743 06743N 04009E GC 743 754305003A D 06/07/2012 01/04/2018
79 5408 21921 17685 SINGLE--02 M55/M54 20526 16502 20529 - 20932 06/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC324 GC743 11/24/2017 608114059500 02481 BP EXPLORATION & PRODUCTION INC OSI
00289N 06219W GC 743 06397N 06588W GC 743 06496N 06486W GC 743 754305003A D 06/11/2012 09/24/2017
79 5411 19635 17094 SINGLE--01 M54 19413 16924 19420 - 19514 12/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC324 GC743 01/12/2018 608114059500 02481 BP EXPLORATION & PRODUCTION INC POW
00289N 06219W GC 743 06247N 06741W GC 743 06496N 06486W GC 743 754305003A D 06/11/2012 09/24/2017
79 5411 19635 17094 SINGLE--02 M55/M54 19080 16669 19080 - 19514 01/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15607 GC 743 DC801 GC743 01/13/2016 608114065000 02481 BP EXPLORATION & PRODUCTION INC WIW
04220S 02240W GC 743 03547S 06648W GC 743 03532S 06745W GC 743 754305003A D 07/14/2015 11/03/2015
88 6853 19743 18435 SINGLE--01 M55 19180 17881 19180 - 19280 11/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15608 GC 744 DC131 GC743 01/28/2010 608114040600 02481 BP EXPLORATION & PRODUCTION INC POW
06486S 07033W GC 743 04869N 00004W GC 744 04719N 00309W GC 744 754305003A D 04/19/2004 11/18/2009
84 6824 22865 17614 SINGLE--01 M55/M54 22188 17028 22188 - 22486 02/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15609 GC 781 A010 GC826 12/06/2015 608114061501 02481 BP EXPLORATION & PRODUCTION INC GLO
07225S 06251E GC 782 05014S 00131E GC 781 04790S 00358E GC 781 754398016A D 05/02/2015 05/23/2015
168 4428 25681 22261 SINGLE--01 M20 DD/EEFF 24923 21574 24928 - 25428 12/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A001 GC826 01/11/2005 608114026103 02481 BP EXPLORATION & PRODUCTION INC GLO
07291S 06100E GC 782 07044S 05765E GC 782 07012S 05706E GC 782 754398016A D 06/01/2003 06/20/2003
88 4420 20455 20432 SINGLE--01 M20 DD/EEFF 19955 19936 19955 - 20340 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A002 GC826 04/28/2005 608114035900 02481 BP EXPLORATION & PRODUCTION INC POW
07230S 06120E GC 782 04202S 03860E GC 782 04164S 03838E GC 782 754398016A D 11/25/2002 01/04/2003
88 4428 21330 20669 SINGLE--01 M20 DD/EEFF 20864 20205 20864 - 21276 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A003 GC826 02/28/2005 608114030602 02481 BP EXPLORATION & PRODUCTION INC POW
07218S 06273E GC 782 03203S 02961W GC 782 03169S 02742W GC 782 754398016A E 05/08/2003 05/15/2003
88 4430 23780 21376 SINGLE--01 M20 23215 20856 23215 - 23752 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A004 GC826 03/16/2006 608114036205 02481 BP EXPLORATION & PRODUCTION INC POW
07274S 06169E GC 782 03485N 01531E GC 782 03639N 01809E GC 782 754398016A D 01/09/2006 01/16/2006
168 4428 21120 18315 SINGLE--01 P/Q/R 20486 17767 20486 - 20728 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15610 GC 782 A005 GC826 11/28/2006 608114037802 02481 BP EXPLORATION & PRODUCTION INC GLO
07181S 06241E GC 782 03411S 03185W GC 782 03178S 03119W GC 782 754398016A D 10/01/2006 10/11/2006
168 4427 23535 21370 SINGLE--01 M20 DD/EEFF 22937 20823 22936 - 23424 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A006 GC826 05/27/2007 608114037901 02481 BP EXPLORATION & PRODUCTION INC POW
07187S 06146E GC 782 00519S 05303E GC 782 00299S 05317E GC 782 754398016A D 03/31/2007 04/07/2007
168 4427 22965 20523 SINGLE--01 M20 DD/EEFF 22402 20009 22405 - 22846 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A007 GC826 01/26/2008 608114038101 02481 BP EXPLORATION & PRODUCTION INC POW
07267S 06277E GC 782 07043S 02265W GC 782 07033S 02043W GC 782 754398016A D 11/18/2007 11/21/2007
168 4427 23810 21749 SINGLE--01 M20 DD/EEFF 23158 21136 23158 - 23660 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A011 GC826 03/11/2017 608114061100 02481 BP EXPLORATION & PRODUCTION INC GLO
07167S 06194E GC 782 04379N 06517W GC 782 04168N 06322W GC 782 754398016A D 10/28/2013 05/25/2016
168 4428 23570 22389 SINGLE--01 M20 DD/EEFF 22605 21469 22616 - 23110 03/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15610 GC 782 A012 GC826 10/12/2019 608114061301 02481 BP EXPLORATION & PRODUCTION INC POW
07284S 06213E GC 782 06185N 02706W GC 782 06026N 02277W GC 782 754398016A D 07/17/2017 03/12/2019
168 4428 24323 22207 SINGLE--01 M20 DD/EEFF 23348 21346 23375 - 23981 11/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15646 WD 111 SS001 WD112 04/23/1997 177204013701 00730 WALTER OIL & GAS CORPORATION OSI
02177N 01202E WD 112 00118N 00653W WD 111 00015N 00755W WD 111 7543920060 D 01/26/1997 02/08/1997
91 260 16020 15021 SINGLE--01 M7.5/8-9 15800 14855 15800 - 15846 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15646 WD 111 SS001 WD112 08/02/1998 177204013701 00730 WALTER OIL & GAS CORPORATION GSI
02177N 01202E WD 112 00327N 00444W WD 111 00015N 00755W WD 111 7543920060 D 01/26/1997 02/08/1997
91 260 16020 15021 SINGLE--02 M.2 15342 14505 15342 - 15358 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15703 PN 912 A001 PN912 08/26/2001 427134009700 00222 XTO OFFSHORE INC PGW
07043N 03151E PN 912 07981N 03761E PN 912 07131S 04261E PN 912 E 08/04/2001 08/22/2001
124 193 3380 2011 SINGLE--01 1950' SAND 2515 1989 02515 - 03380 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15703 PN 912 A002 PN912 08/28/2001 427134009800 00222 XTO OFFSHORE INC PGW
07047N 03166E PN 912 07957N 04015E PN 912 07427S 04407E PN 912 E 08/11/2001 08/17/2001
124 193 3656 2462 SINGLE--01 2400' SAND 3055 2462 03055 - 03656 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15704 MU 788 001 MU781 10/09/1998 427024026100 01855 VASTAR RESOURCES INC. PGW
04893N 02947E MU 788 04902N 02955E MU 788 04915N 02969E MU 788 E 08/15/1997 09/03/1997
84 130 9346 9343 SINGLE--01 LMA-3 ZONE 8424 8422 08424 - 08434 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15704 MU 788 001 MU781 11/18/1998 427024026100 01855 VASTAR RESOURCES INC. GSI
04893N 02947E MU 788 04909N 02963E MU 788 04915N 02969E MU 788 E 08/15/1997 09/03/1997
84 130 9346 9343 SINGLE--02 LMA-6 ZONE 8908 8905 08908 - 08918 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15704 MU 788 001 MU781 03/26/1999 427024026100 01855 VASTAR RESOURCES INC. GSI
04893N 02947E MU 788 04893N 02949E MU 788 04915N 02969E MU 788 E 08/15/1997 09/03/1997
84 130 9346 9343 SINGLE--03 LMA-2 8259 8259 08259 - 08264 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A001 GA151 12/20/1996 427064039200 03295 FIELDWOOD ENERGY LLC PGW
02174S 02496E GA 151 02017S 02502E GA 151 02010S 02509E GA 151 D 10/23/1996 11/23/1996
97 53 11370 11368 SINGLE--01 MA-7 SAND 10714 10714 10714 - 10796 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A001 GA151 07/06/2001 427064039200 03295 FIELDWOOD ENERGY LLC GSI
02174S 02496E GA 151 02010S 02509E GA 151 02010S 02509E GA 151 D 10/23/1996 11/23/1996
97 53 11370 11368 SINGLE--02 MA-6 SAND 10410 10410 10410 - 10500 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A001 GA151 02/22/2013 427064039200 03295 FIELDWOOD ENERGY LLC PGW
02174S 02496E GA 151 02036S 02489E GA 151 02010S 02509E GA 151 D 10/23/1996 11/23/1996
97 53 11370 11368 SINGLE--03 MA 2 RB 10029 10027 10029 - 10050 03/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15740 GA 151 A001 GA151 04/23/2014 427064039200 03295 FIELDWOOD ENERGY LLC GSI
02174S 02496E GA 151 02046S 02484E GA 151 02010S 02509E GA 151 D 10/23/1996 11/23/1996
97 53 11370 11368 SINGLE--04 MA 1 RA 9678 9676 09678 - 09704 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A002 GA151 08/04/1998 427064041200 03295 FIELDWOOD ENERGY LLC PGW
02179S 02492E GA 151 01716S 01800E GA 151 01584S 01699E GA 151 E 05/23/1998 06/21/1998
100 50 11265 11115 DOUBLE--01 MA 7.1 SAND 10782 10662 10782 - 10812 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A002 GA151 04/05/2001 427064041200 03295 FIELDWOOD ENERGY LLC GSI
02179S 02492E GA 151 01788S 01864E GA 151 01584S 01699E GA 151 E 05/23/1998 06/21/1998
100 50 11265 11115 DOUBLE--03 MA-6 SAND 10510 10407 10510 - 10610 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A002D GA151 08/04/1998 427064041200 03295 FIELDWOOD ENERGY LLC GSI
02179S 02492E GA 151 01857S 01935E GA 151 01584S 01699E GA 151 E 05/23/1998 06/21/1998
100 50 11265 11115 DOUBLE--02 MA 3 SAND 10218 10133 10218 - 10306 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A003 GA151 10/12/1998 427064041400 03295 FIELDWOOD ENERGY LLC PGW
02179S 02502E GA 151 03719S 01949E GA 151 03788S 01910E GA 151 D 08/07/1998 08/31/1998
100 50 11588 11131 DOUBLE--01 MA 7.3 11426 10990 11426 - 11446 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15740 GA 151 A003 GA151 11/08/1998 427064041400 03295 FIELDWOOD ENERGY LLC PGW
02179S 02502E GA 151 03493S 02074E GA 151 03788S 01910E GA 151 D 08/07/1998 08/31/1998
100 50 11588 11131 DOUBLE--03 MA-6 SAND 10910 10543 10910 - 11000 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A003 GA151 03/09/2002 427064041400 03295 FIELDWOOD ENERGY LLC GSI
02179S 02502E GA 151 03327S 02159E GA 151 03788S 01910E GA 151 D 08/07/1998 08/31/1998
100 50 11588 11131 DOUBLE--04 MA 3 RB 10560 10247 10560 - 10586 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A003D GA151 11/08/1998 427064041400 03295 FIELDWOOD ENERGY LLC GSI
02179S 02502E GA 151 03255S 02194E GA 151 03788S 01910E GA 151 D 08/07/1998 08/31/1998
100 50 11588 11131 DOUBLE--02 MA 2 SAND 10420 10133 10420 - 10486 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A004 GA151 11/21/2003 427064043800 03295 FIELDWOOD ENERGY LLC PGW
02186S 02501E GA 151 03890S 03983E GA 151 03980S 04050E GA 151 D 09/13/2003 10/30/2003
103 54 12000 11572 SINGLE--01 MA-7.4 11614 11202 11614 - 11644 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A004 GA151 12/28/2003 427064043800 03295 FIELDWOOD ENERGY LLC PGW
02186S 02501E GA 151 03729S 03865E GA 151 03980S 04050E GA 151 D 09/13/2003 10/30/2003
103 54 12000 11572 SINGLE--02 MA-6 FB-1 SAND 10974 10594 10974 - 11014 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15740 GA 151 A004 GA151 05/12/2011 427064043800 03295 FIELDWOOD ENERGY LLC GSI
02186S 02501E GA 151 03629S 03795E GA 151 03980S 04050E GA 151 D 09/13/2003 10/30/2003
103 54 12000 11572 SINGLE--03 MA 3 RC 10594 10234 10594 - 10610 05/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 A004 GA151 02/09/2013 427064043800 03295 FIELDWOOD ENERGY LLC GSI
02186S 02501E GA 151 03478S 03663E GA 151 03980S 04050E GA 151 D 09/13/2003 10/30/2003
103 54 12000 11572 SINGLE--04 MA 1 RB 10016 9692 10018 - 10052 02/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 B001 GA151 02/02/2008 427064046502 03295 FIELDWOOD ENERGY LLC PGW
01833S 01052W GA 151 00668S 07095W GA 151 00628S 07306W GA 151 E 11/25/2007 12/21/2007
107 54 12466 8935 SINGLE--01 8800' sand 12212 8800 12212 - 12232 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15740 GA 151 B001 GA151 10/14/2011 427064046502 03295 FIELDWOOD ENERGY LLC GSI
01833S 01052W GA 151 00716S 06841W GA 151 00628S 07306W GA 151 E 11/25/2007 12/21/2007
107 54 12466 8935 SINGLE--02 8700' Lower Sand 11929 8688 11930 - 11954 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15742 GA 225 004 GA239 02/12/2001 427064041501 00730 WALTER OIL & GAS CORPORATION GSI
01128S 05518W GA 225 00111S 05506W GA 225 00881N 05506W GA 239 D 08/18/1998 09/14/1998
109 60 9942 9351 SINGLE--02 ROB L-1 SAND 8241 7971 08241 - 08265 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15742 GA 225 004 GA239 07/11/2005 427064041501 00730 WALTER OIL & GAS CORPORATION GSI
01128S 05518W GA 225 00030S 05510W GA 225 00881N 05506W GA 239 D 08/18/1998 09/14/1998
109 60 9942 9351 SINGLE--03 ROB. L-2 SAND 8378 8082 08378 - 08412 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15761 GA 393 002D GA391 09/12/1996 427064038700 01777 DEVON LOUISIANA CORPORATION PGW
02896S 01446W GA 393 01639S 01641W GA 393 02682N 02013W GA 420 E 06/28/1996 07/22/1996
105 94 10377 8066 DOUBLE--02 BA-2 4493 4115 04493 - 04531 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15761 GA 393 002D GA391 03/17/2000 427064038700 01777 DEVON LOUISIANA CORPORATION GSI
02896S 01446W GA 393 01771S 01617W GA 393 02682N 02013W GA 420 E 06/28/1996 07/22/1996
105 94 10377 8066 DOUBLE--04 BA-1 4301 3978 04301 - 04390 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15769 HI 37 A002 HI037 06/12/2000 427084051300 02266 EPL OIL & GAS LLC GSI
04493S 00957W HI 37 05202S 01029W HI 37 05208S 01040W HI 37 E 04/26/2000 06/02/2000
100 39 14400 14303 SINGLE--01 LENTIC.JEFF. 13597 13500 13597 - 13640 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15769 HI 37 A002 HI037 06/26/2011 427084051300 02266 EPL OIL & GAS LLC GSI
04493S 00957W HI 37 05180S 01023W HI 37 05208S 01040W HI 37 E 04/26/2000 06/02/2000
100 39 14400 14303 SINGLE--03 Siph D-1 10933 10836 10933 - 10997 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15769 HI 37 A002 HI037 07/02/2011 427084051300 02266 EPL OIL & GAS LLC GSI
04493S 00957W HI 37 05199S 01022W HI 37 05208S 01040W HI 37 E 04/26/2000 06/02/2000
100 39 14400 14303 SINGLE--02 Lentic H 12238 12141 12238 - 12324 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15769 HI 37 A003 HI037 08/21/2000 427084051700 02266 EPL OIL & GAS LLC GSI
04497S 00963W HI 37 07028S 00545W HI 37 07032S 00552W HI 37 D 06/28/2000 07/28/2000
100 39 14350 13951 SINGLE--01 CRIS R SAND 13886 13487 13886 - 13922 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15769 HI 37 A003 HI037 05/05/2003 427084051700 02266 EPL OIL & GAS LLC GSI
04497S 00963W HI 37 07020S 00529W HI 37 07032S 00552W HI 37 D 06/28/2000 07/28/2000
100 39 14350 13951 SINGLE--02 LENTIC H 12096 11697 12096 - 12140 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15769 HI 37 A005 HI037 01/08/2006 427084060901 02266 EPL OIL & GAS LLC GSI
04485S 00937W HI 37 04366S 02962W HI 37 04418S 03013W HI 37 D 10/29/2005 11/28/2005
119 38 12806 12104 SINGLE--01 Lentic H 12704 12033 12704 - 12724 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15769 HI 37 B001 HI047 09/13/2003 427084057500 02266 EPL OIL & GAS LLC GSI
01034S 07257W HI 37 01053S 07239W HI 37 01049S 07262W HI 37 E 06/18/2003 08/16/2003
91 40 16003 16000 SINGLE--01 LENT JEFF 15130 15127 15130 - 15362 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15771 HI 68 001 HI052 03/02/1997 427084045000 01001 IP PETROLEUM COMPANY INC PGW
04572N 00991E HI 68 03839N 01005E HI 68 03796N 01084E HI 68 E 01/09/1997 02/12/1997
96 40 9746 9668 SINGLE--01 ROB L SAND 5916 5840 05916 - 05938 03/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15772 HI 87 003 HI086 07/03/1999 427084049100 00105 APACHE CORPORATION PGW
04500S 02150E HI 87 04502S 02179E HI 87 04491S 02181E HI 87 E 06/12/1999 06/20/1999
100 50 7700 7700 SINGLE--01 BIG HUM 6207 6207 06207 - 06278 10/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15772 HI 87 003 HI086 10/12/2003 427084049100 00105 APACHE CORPORATION GSI
04500S 02150E HI 87 04487S 02184E HI 87 04491S 02181E HI 87 E 06/12/1999 06/20/1999
100 50 7700 7700 SINGLE--02 BIG 2 LOWER SAND 5980 5980 05980 - 06028 10/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15773 HI 88 001 HI088 04/09/1999 427084048600 02630 DYNAMIC OFFSHORE RESOURCES NS LLC PGW
00246N 07478W HI 88 01842N 07444W HI 88 02102N 07437W HI 88 E 01/22/1999 02/06/1999
95 40 9802 9300 SINGLE--01 ROB C 9316 8891 09316 - 09338 05/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15773 HI 88 001 HI088 04/16/2002 427084048600 02630 DYNAMIC OFFSHORE RESOURCES NS LLC GSI
00246N 07478W HI 88 01027N 07473W HI 88 02102N 07437W HI 88 E 01/22/1999 02/06/1999
95 40 9802 9300 SINGLE--02 ROB L SAND 7824 7643 07824 - 07861 04/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15773 HI 88 001 HI088 11/27/2006 427084048600 02630 DYNAMIC OFFSHORE RESOURCES NS LLC PGW
00246N 07478W HI 88 00978N 07484W HI 88 02102N 07437W HI 88 E 01/22/1999 02/06/1999
95 40 9802 9300 SINGLE--03 UPPER ROB L SAND 7630 7477 07630 - 07740 12/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15776 HI 108 A001 HI108 07/30/1996 427084042600 01001 IP PETROLEUM COMPANY INC PGW
07014N 06458E HI 108 06799N 07028E HI 108 06670N 07392E HI 108 D 05/31/1996 06/16/1996
92 50 10169 9900 SINGLE--01 SIPHD D SAND 9480 9317 09480 - 09520 02/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15776 HI 108 A002 HI108 10/22/1996 427084043601 01001 IP PETROLEUM COMPANY INC GSI
07013N 06450E HI 108 07156N 08433E HI 108 07194N 06967W HI 108 D 08/23/1996 09/02/1996
93 49 10747 10008 SINGLE--01 C SAND 10105 9542 10105 - 10107 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15776 HI 108 A002 HI108 02/03/1997 427084043601 01001 IP PETROLEUM COMPANY INC PGW
07013N 06450E HI 108 07141N 08226E HI 108 07194N 06967W HI 108 D 08/23/1996 09/02/1996
93 49 10747 10008 SINGLE--02 A/C SAND 9808 9330 09808 - 10107 02/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15776 HI 108 A003 HI108 12/03/1996 427084044600 01001 IP PETROLEUM COMPANY INC PGW
07021N 06456E HI 108 05666N 07799E HI 108 05382N 07863W HI 108 D 10/22/1996 11/11/1996
93 49 10861 10052 SINGLE--01 D SAND 10324 9659 10324 - 10392 02/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15778 HI 178 B002 HI154 04/16/2000 427084050402 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02354S 05626W HI 154 12180N 03142W HI 178 02625S 03557W HI 178 D 12/26/1999 02/10/2000
105 52 20915 12294 SINGLE--01 N SAND LOWER B 19632 11662 19632 - 19714 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15778 HI 178 B002 HI154 05/23/2001 427084050402 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02354S 05626W HI 154 12102N 03107W HI 178 02625S 03557W HI 178 D 12/26/1999 02/10/2000
105 52 20915 12294 SINGLE--01 N SAND LOWER 19535 11617 19535 - 19575 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15778 HI 178 B002 HI154 09/25/2001 427084050402 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02354S 05626W HI 154 11838N 02989W HI 178 02625S 03557W HI 178 D 12/26/1999 02/10/2000
105 52 20915 12294 SINGLE--02 N SAND UPPER 19206 11460 19206 - 19362 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15780 HIA 1 002 HI169 04/26/1999 427084048500 01855 VASTAR RESOURCES INC. GSI
06406S 02306W HIA 1 06414S 02435W HIA 1 06436S 02499W HIA 1 E 01/11/1999 03/24/1999
92 57 15200 15180 SINGLE--01 K-2 14505 14505 14505 - 14580 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15780 HIA 1 002 HI169 04/29/1999 427084048500 01855 VASTAR RESOURCES INC. PGW
06406S 02306W HIA 1 06404S 02389W HIA 1 06436S 02499W HIA 1 E 01/11/1999 03/24/1999
92 57 15200 15180 SINGLE--02 ROB M-4 13766 13766 13766 - 13802 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15781 HIA 7 002 HI199 05/04/2000 427084051000 02169 MARINER GULF OF MEXICO LLC GSI
04552N 05646W HIA 7 03603N 05907W HIA 7 03373N 06008W HIA 7 E 03/03/2000 04/21/2000
92 61 14473 14128 SINGLE--01 ROB L5 SAND 14078 13825 14078 - 14159 09/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15781 HIA 7 002 HI199 09/19/2005 427084051000 02169 MARINER GULF OF MEXICO LLC PGW
04552N 05646W HIA 7 04024N 05761W HIA 7 03373N 06008W HIA 7 E 03/03/2000 04/21/2000
92 61 14473 14128 SINGLE--02 ROB L-3 SAND 13373 13280 13373 - 13390 09/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15781 HIA 7 002 HI199 09/07/2006 427084051000 02169 MARINER GULF OF MEXICO LLC GSI
04552N 05646W HIA 7 04212N 05710W HIA 7 03373N 06008W HIA 7 E 03/03/2000 04/21/2000
92 61 14473 14128 SINGLE--03 Rob L-2 Sand 12982 12941 12982 - 13030 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15781 HIA 7 A001 HI199 05/16/2001 427084052101 02169 MARINER GULF OF MEXICO LLC PGW
00683N 04905W HIA 7 02137N 09373W HIA 7 02090N 06182E HIA 7 D 11/02/2000 12/10/2000
93 49 17288 15800 SINGLE--01 ROB M-2 SAND 16516 15084 16516 - 16560 05/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15781 HIA 7 A001 HI199 10/08/2002 427084052101 02169 MARINER GULF OF MEXICO LLC PGW
00683N 04905W HIA 7 02006N 08692W HIA 7 02090N 06182E HIA 7 D 11/02/2000 12/10/2000
93 49 17288 15800 SINGLE--02 ROB L-5/14400/14700 15076 13856 15076 - 16147 10/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15781 HIA 7 A001 HI199 09/14/2003 427084052101 02169 MARINER GULF OF MEXICO LLC PGW
00683N 04905W HIA 7 01796N 07555E HIA 7 02090N 06182E HIA 7 D 11/02/2000 12/10/2000
93 49 17288 15800 SINGLE--02 ROB L-3 FB-B 14330 13267 14330 - 14364 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15781 HIA 7 A002 HI199 06/03/2001 427084053300 02169 MARINER GULF OF MEXICO LLC GSI
00679N 04911W HIA 7 02001N 06013W HIA 7 03103N 06923W HIA 7 E 12/23/2000 03/19/2001
93 49 16580 15071 SINGLE--01 14100' SAND 14864 14126 14864 - 14884 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15781 HIA 7 A002 HI199 06/28/2001 427084053300 02169 MARINER GULF OF MEXICO LLC PGW
00679N 04911W HIA 7 00822N 04987W HIA 7 03103N 06923W HIA 7 E 12/23/2000 03/19/2001
93 49 16580 15071 SINGLE--02 ROB L-2 SAND 12580 12560 12580 - 12634 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15781 HIA 7 A002 HI199 08/18/2002 427084053302 02169 MARINER GULF OF MEXICO LLC PGW
00679N 04911W HIA 7 00603N 08115W HIA 7 00599N 07561E HIA 7 D 07/14/2002 07/17/2002
109 49 14818 13804 SINGLE--01 ROB L-5 SAND 14600 13660 14600 - 14644 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15781 HIA 7 A002 HI199 09/14/2005 427084053302 02169 MARINER GULF OF MEXICO LLC PGW
00679N 04911W HIA 7 00513N 07078W HIA 7 00599N 07561E HIA 7 D 07/14/2002 07/17/2002
109 49 14818 13804 SINGLE--03 ROB L-2 SAND 13250 12803 13250 - 13280 09/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15781 HIA 7 A002A HI199 06/06/2003 427084053302 02169 MARINER GULF OF MEXICO LLC PGW
00679N 04911W HIA 7 00566N 07433W HIA 7 00599N 07561E HIA 7 D 07/14/2002 07/17/2002
109 49 14818 13804 SINGLE--02 ROB L-3 FB-A 13708 13088 13708 - 13777 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B001 HI416A 03/07/1998 427094103100 00818 MARINER ENERGY INC PGW
04321S 04325E HIA 415 04369S 04381E HIA 415 04364S 04375E HIA 415 E 05/16/1997 06/03/1997
99 143 7854 7853 SINGLE--01 BASAL NEBRASK 7222 7222 07222 - 07240 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B002 HI416A 03/16/1998 427094104300 00818 MARINER ENERGY INC GSI
04320S 04330E HIA 415 04492S 03116E HIA 415 05060S 02952E HIA 415 D 01/11/1998 01/26/1998
109 145 8204 7751 SINGLE--01 BASAL NEB 7902 7502 07902 - 07932 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B002 HI416A 05/15/2006 427094104300 00818 MARINER ENERGY INC GSI
04320S 04330E HIA 415 04878S 03278E HIA 415 05060S 02952E HIA 415 D 01/11/1998 01/26/1998
109 145 8204 7751 SINGLE--02 BN 7200'SAND 7552 7223 07552 - 07574 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B003 HI416A 04/06/1998 427094104900 00818 MARINER ENERGY INC PGW
04322S 04333E HIA 415 05033S 00063E HIA 415 05068S 00194W HIA 416 D 01/31/1998 02/17/1998
90 150 9274 7676 DOUBLE--01 7350' SAND 8862 7358 08862 - 08900 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15793 HIA 415 B003D HI416A 04/06/1998 427094104900 00818 MARINER ENERGY INC PGW
04322S 04333E HIA 415 05025S 00128E HIA 415 05068S 00194W HIA 416 D 01/31/1998 02/17/1998
90 150 9274 7676 DOUBLE--02 7750' SAND 8758 7278 08758 - 08773 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B004 HI416A 07/18/1999 427094106500 00818 MARINER ENERGY INC PGW
04333S 04314E HIA 415 01961S 06155E HIA 415 01840S 06227E HIA 415 D 06/16/1999 06/26/1999
122 146 7877 6950 DOUBLE--01 B NEB 6800' 7674 6783 07674 - 07698 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B004D HI416A 07/18/1999 427094106500 00818 MARINER ENERGY INC PGW
04333S 04314E HIA 415 02014S 06107E HIA 415 01840S 06227E HIA 415 D 06/16/1999 06/26/1999
122 146 7877 6950 DOUBLE--02 TOP BASAL NEB UPPER FB-E 7548 6678 07548 - 07560 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B005 HI416A 05/10/2000 427094108501 00818 MARINER ENERGY INC PGW
04335S 04312E HIA 415 08687S 08869E HIA 415 06797N 06563W HIA 415 D 04/04/2000 04/09/2000
118 145 10256 6893 SINGLE--01 BASAL NEB FBB5 9580 6488 09580 - 09640 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B006 HI416A 05/31/2000 427094108601 00818 MARINER ENERGY INC POW
04333S 04312E HIA 415 04705S 03934E HIA 415 04726S 04017E HIA 415 D 04/26/2000 04/28/2000
118 145 8721 7700 SINGLE--01 7250' SD FB B2 8548 7550 08548 - 08570 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15793 HIA 415 B006 HI416A 11/20/2005 427094108601 00818 MARINER ENERGY INC GSI
04333S 04312E HIA 415 04536S 03341E HIA 415 04726S 04017E HIA 415 D 04/26/2000 04/28/2000
118 145 8721 7700 SINGLE--02 6500 Sand 7329 6499 07329 - 07338 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B006 HI416A 11/30/2005 427094108601 00818 MARINER ENERGY INC GSI
04333S 04312E HIA 415 04501S 03206E HIA 415 04726S 04017E HIA 415 D 04/26/2000 04/28/2000
118 145 8721 7700 SINGLE--03 6285' 7064 6273 07064 - 07084 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B007 HI416A 05/23/2000 427094108400 00818 MARINER ENERGY INC PGW
04333S 04316E HIA 415 05360S 04163E HIA 415 05341S 04111E HIA 415 E 03/10/2000 04/22/2000
119 145 8500 7613 SINGLE--01 7250 F 8324 7451 08324 - 08380 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15793 HIA 415 B007 HI416A 04/23/2009 427094108400 00818 MARINER ENERGY INC GSI
04333S 04316E HIA 415 05396S 04258E HIA 415 05341S 04111E HIA 415 E 03/10/2000 04/22/2000
119 145 8500 7613 SINGLE--02 FB-B7 Stray Gas Sand 8105 7251 08105 - 08111 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15794 HIA 416 A001 HI416A 05/15/1997 427094101800 00818 MARINER ENERGY INC PGW
02773N 03387W HIA 416 02717N 03394W HIA 416 02716N 03394W HIA 416 D 07/07/1996 07/18/1996
97 140 7302 7301 SINGLE--01 B NEB 6700' SD 6711 6710 06711 - 06769 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15794 HIA 416 A001 HI416A 08/27/2000 427094101800 00818 MARINER ENERGY INC GSI
02773N 03387W HIA 416 02717N 03394W HIA 416 02716N 03394W HIA 416 D 07/07/1996 07/18/1996
97 140 7302 7301 SINGLE--01 B NEB 6700' SD 6726 6725 06726 - 06746 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15794 HIA 416 A001 HI416A 10/01/2001 427094101802 00818 MARINER ENERGY INC OSI
02773N 03387W HIA 416 02827N 03528W HIA 416 02847N 03546W HIA 416 D 09/19/2001 09/21/2001
127 140 6990 6950 SINGLE--01 6700' SAND 6833 6796 06833 - 06863 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15794 HIA 416 A002 HI416A 05/15/1997 427094102500 00818 MARINER ENERGY INC GSI
02780N 03400W HIA 416 01228N 05546W HIA 416 00942N 05943W HIA 416 E 03/25/1997 04/07/1997
100 139 8556 7235 SINGLE--01 6950' SAND 7884 6811 07884 - 07954 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15794 HIA 416 A003 HI416A 08/24/2000 427094109200 00818 MARINER ENERGY INC PGW
02767N 03400W HIA 416 09658N 02732W HIA 416 06058S 02724W HIA 416 D 06/03/2000 06/27/2000
117 139 10720 7431 SINGLE--01 7250'FB-A-3 SD 10556 7323 10556 - 10572 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15794 HIA 416 A003 HI416A 08/24/2002 427094109200 00818 MARINER ENERGY INC PGW
02767N 03400W HIA 416 09561N 02740W HIA 416 06058S 02724W HIA 416 D 06/03/2000 06/27/2000
117 139 10720 7431 SINGLE--02 7150' FB-A3 10430 7245 10430 - 10472 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15794 HIA 416 A003 HI416A 03/26/2004 427094109200 00818 MARINER ENERGY INC PGW
02767N 03400W HIA 416 07103S 02889W HIA 416 06058S 02724W HIA 416 D 06/03/2000 06/27/2000
117 139 10720 7431 SINGLE--03 6500' FB-A3 9379 6590 09379 - 09480 03/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15794 HIA 416 A005 HI416A 08/28/2000 427094109300 00818 MARINER ENERGY INC PGW
02768N 03398W HIA 416 10573N 01196W HIA 416 05036S 01124W HIA 416 D 06/11/2000 07/09/2000
118 139 11882 7567 SINGLE--01 7250'FB-B-3 A5 11544 7343 11544 - 11554 09/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15794 HIA 416 A005 HI416A 10/24/2001 427094109300 00818 MARINER ENERGY INC PGW
02768N 03398W HIA 416 10278N 01269W HIA 416 05036S 01124W HIA 416 D 06/11/2000 07/09/2000
118 139 11882 7567 SINGLE--02 7000' FB-A5 11210 7175 11210 - 11224 10/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15794 HIA 416 C001 HI416A 10/15/1999 427094106401 00818 MARINER ENERGY INC PGW
02497N 01111E HIA 416 02484N 04964E HIA 416 02477N 05042E HIA 416 E 05/22/1999 05/22/1999
106 138 8529 6969 DOUBLE--01 7250' SAND 8414 6885 08414 - 08426 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15794 HIA 416 C001 HI416A 10/18/2000 427094106401 00818 MARINER ENERGY INC PGW
02497N 01111E HIA 416 02479N 02265E HIA 416 02477N 05042E HIA 416 E 05/22/1999 05/22/1999
106 138 8529 6969 SINGLE--03 4350' FB-C1 4700 4324 04700 - 04770 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15794 HIA 416 C001D HI416A 10/15/1999 427094106401 00818 MARINER ENERGY INC PGW
02497N 01111E HIA 416 02474N 02428E HIA 416 02477N 05042E HIA 416 E 05/22/1999 05/22/1999
106 138 8529 6969 DOUBLE--02 4500' SAND 4927 4497 04927 - 04936 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15794 HIA 416 C002 HI416A 09/30/1999 427094106600 00818 MARINER ENERGY INC PGW
02497N 01104E HIA 416 02545N 01106E HIA 416 03728N 00554E HIA 416 D 05/27/1999 06/09/1999
106 138 7501 7181 SINGLE--01 3250' SAND 3274 3273 03274 - 03290 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15805 HIA 264 B008 HI271A 02/06/2001 427114082702 02605 BADGER OIL CORPORATION PGW
00720S 03336W HIA 263 01958S 01707E HIA 264 03963S 04017E HIA 264 D 12/11/2000 01/08/2001
131 156 11436 7300 SINGLE--01 LENTIC SAND 7582 4965 07582 - 07832 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15805 HIA 264 D001 HI271A 08/25/2008 427114088300 02605 BADGER OIL CORPORATION GSI
05325S 03155E HIA 264 07724S 00540E HIA 264 07511N 00605W HIA 263 E 05/12/2007 05/23/2007
100 150 7949 5748 DOUBLE--02 Lentic 1 6408 4895 06408 - 06418 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15805 HIA 264 D001 HI271A 08/03/2010 427114088300 02605 BADGER OIL CORPORATION GSI
05325S 03155E HIA 264 07755S 00479E HIA 264 07511N 00605W HIA 263 E 05/12/2007 05/23/2007
100 150 7949 5748 DOUBLE--03 LENTIC 1A 6408 4895 06493 - 06500 08/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15805 HIA 264 D001 HI271A 07/07/2011 427114088300 02605 BADGER OIL CORPORATION GSI
05325S 03155E HIA 264 07608S 00847E HIA 264 07511N 00605W HIA 263 E 05/12/2007 05/23/2007
100 150 7949 5748 DOUBLE--04 4,600' 5947 4600 05947 - 05969 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15805 HIA 264 D001 HI271A 07/08/2011 427114088300 02605 BADGER OIL CORPORATION GSI
05325S 03155E HIA 264 06122S 02341E HIA 264 07511N 00605W HIA 263 E 05/12/2007 05/23/2007
100 150 7949 5748 DOUBLE--05 2,650' 3096 2670 03096 - 03103 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15805 HIA 264 D001 HI271A 07/08/2011 427114088300 02605 BADGER OIL CORPORATION GSI
05325S 03155E HIA 264 06380S 02071E HIA 264 07511N 00605W HIA 263 E 05/12/2007 05/23/2007
100 150 7949 5748 DOUBLE--06 2950 Sand 3566 2964 03580 - 03600 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15806 HIA 274 A001 HI274A 01/19/1997 427114074500 00048 SABINE OIL & GAS CORPORATION PGW
06073S 04124E HIA 274 08446S 05864E HIA 274 06410N 06581E HIA 274 D 12/24/1995 01/06/1996
90 168 7756 5991 SINGLE--01 LENTIC 3C SAND 6000 4732 06000 - 06010 01/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15806 HIA 274 A001A HI274A 03/10/1997 427114074500 00048 SABINE OIL & GAS CORPORATION PGW
06073S 04124E HIA 274 08391S 05821E HIA 274 06410N 06581E HIA 274 D 12/24/1995 01/06/1996
90 168 7756 5991 SINGLE--02 LENTIC 3B-3A 5840 4680 05840 - 05922 03/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15806 HIA 274 A001B HI274A 06/04/1997 427114074500 00048 SABINE OIL & GAS CORPORATION PGW
06073S 04124E HIA 274 07647S 05261E HIA 274 06410N 06581E HIA 274 D 12/24/1995 01/06/1996
90 168 7756 5991 SINGLE--03 LENTIC 1 4764 4001 04764 - 04846 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15814 HIA 320 001 HI320A 03/17/1997 427114077400 00730 WALTER OIL & GAS CORPORATION PGW
01729S 01756W HIA 320 01734S 01759W HIA 320 01736S 01759W HIA 320 E 02/18/1997 02/24/1997
92 237 5281 5281 SINGLE--01 PLEIST 4700' 4710 4710 04710 - 04746 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15815 HIA 329 A001 HI330A 06/17/2001 427114075800 01777 DEVON LOUISIANA CORPORATION PGW
00238N 01280W HIA 329 01250N 01546W HIA 329 01888N 01711W HIA 329 E 07/13/1996 07/25/1996
100 215 6000 5401 DOUBLE--01 4700 FB-A 5050 4718 05050 - 05070 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15815 HIA 329 A001D HI330A 06/17/2001 427114075800 01777 DEVON LOUISIANA CORPORATION PGW
00238N 01280W HIA 329 01048N 01498W HIA 329 01888N 01711W HIA 329 E 07/13/1996 07/25/1996
100 215 6000 5401 DOUBLE--02 4500 FB-A 4767 4527 04767 - 04820 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15815 HIA 329 A002 HI330A 06/02/2001 427114076000 01777 DEVON LOUISIANA CORPORATION PGW
00237N 01288W HIA 329 01235N 03091W HIA 329 02068N 04690W HIA 329 E 07/30/1996 08/15/1996
96 207 7290 5350 SINGLE--01 4200 FB-B 5214 4318 05214 - 05340 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G15815 HIA 329 A002 HI330A 10/10/2002 427114076000 01777 DEVON LOUISIANA CORPORATION PGW
00237N 01288W HIA 329 01378N 03377W HIA 329 02068N 04690W HIA 329 E 07/30/1996 08/15/1996
96 207 7290 5350 SINGLE--02 4500 FB-B 5588 4494 05588 - 05598 10/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15815 HIA 329 A003 HI330A 06/28/2001 427114082400 01777 DEVON LOUISIANA CORPORATION PGW
00238N 01274W HIA 329 04117N 02979W HIA 329 04656N 03304W HIA 329 D 10/22/2000 10/31/2000
85 215 6950 4168 SINGLE--01 4200 FB-C 6256 3876 06256 - 06392 07/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15815 HIA 329 A003 HI330A 01/12/2003 427114082400 01777 DEVON LOUISIANA CORPORATION GSI
00238N 01274W HIA 329 03805N 02785W HIA 329 04656N 03304W HIA 329 D 10/22/2000 10/31/2000
85 215 6950 4168 SINGLE--02 4000L FB-C 5847 3696 05847 - 05863 01/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G15838 GB 108 001 GB108 07/17/1999 608074020600 02219 ANADARKO US OFFSHORE LLC PGW
02861S 04707E GB 108 03362S 04561E GB 108 03939S 04405E GB 108 E 06/05/1999 06/12/1999
84 619 5452 5201 SINGLE--01 TRIM-A 4228 4125 04235 - 04394 12/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 12/05/1999 24.00 030 999999
001410 000000 006744 000000

G15841 GB 152 001 GB108 07/07/1999 608074020800 00730 WALTER OIL & GAS CORPORATION PGW
02828S 04706E GB 108 00731N 05664E GB 152 01161N 05813E GB 152 E 06/19/1999 06/25/1999
84 619 7028 5155 SINGLE--01 TRIM-A 6342 4710 06340 - 06415 12/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 12/03/1999 24.00 050 999999
001725 000000 017111 000000

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15852 GB 200 001 GB200 01/01/2001 608074018100 00059 HESS CORPORATION PGW
08995N 02496E GB 200 06531N 02225E GB 200 06058N 02039E GB 200 754303001A E 04/05/1998 05/14/1998
82 1731 13752 13143 SINGLE--01 CRIS S LOBE 2 12224 11707 12260 - 12346 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15852 GB 200 003 GB200 11/29/2000 608074021100 00059 HESS CORPORATION PGW
08921N 02419E GB 200 04693N 01625E GB 200 03685N 01347E GB 200 754303001A E 08/28/1999 10/28/1999
82 1736 14560 12712 SINGLE--01 CRIS S LOBE 3 12990 11568 12990 - 13036 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/29/2000 | 24.00 | 039 | | | | 147038 |
| 006675 | | | | 000133 | 019556 | 000078 | |

G15852 GB 200 003 GB200 05/25/2003 608074021100 00059 HESS CORPORATION GSI
08921N 02419E GB 200 04961N 01661E GB 200 03685N 01347E GB 200 754303001A E 08/28/1999 10/28/1999
82 1736 14560 12712 SINGLE--02 CRIS S LOBE 1 12698 11346 12670 - 12744 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15860 GB 244 002 GB244 03/06/2007 608074022803 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
06295S 02192E GB 244 05400S 01785E GB 244 05083S 01759E GB 244 E 07/24/2006 09/10/2006
84 2130 21312 21210 SINGLE--01 G Sand 19164 19086 19180 - 19300 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15860 GB 244 002 GB244 12/01/2015 608074022803 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
06295S 02192E GB 244 05515S 01782E GB 244 05083S 01759E GB 244 E 07/24/2006 09/10/2006
84 2130 21312 21210 SINGLE--02 D2 Sand 18332 18262 18332 - 18456 12/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15860 GB 244 003 GB244 01/01/2007 608074023501 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
06353S 02144E GB 244 03719S 02213E GB 244 03721S 02213E GB 244 E 08/12/2005 09/09/2005
85 2118 20364 19800 SINGLE--01 D1/D2 18610 18046 18610 - 18811 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15860 GB 244 005 GB244 10/25/2007 608074028502 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
06419S 02258E GB 244 05997N 00568E GB 244 05952N 00536E GB 244 E 05/25/2007 06/03/2007
85 2115 21175 20451 SINGLE--01 E Sand 20184 19464 20190 - 20230 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15879 GB 341 HB001 GB387 07/30/2003 608074019104 00689 SHELL OFFSHORE INC. POW
06449S 06229E GB 341 06465S 03700E GB 341 06446S 03688E GB 341 D 10/23/2001 10/30/2001
82 2015 20835 19860 SINGLE--01 H52 19794 18819 19794 - 20045 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15879 GB 341 HB001 GB387 01/26/2004 608074019104 00689 SHELL OFFSHORE INC. PGW
06449S 06229E GB 341 06457S 03696E GB 341 06446S 03688E GB 341 D 10/23/2001 10/30/2001
82 2015 20835 19860 SINGLE--02 H55 RA 20374 19399 20374 - 20470 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15879 GB 341 HB001 GB387 08/01/2004 608074019104 00689 SHELL OFFSHORE INC. PGW
06449S 06229E GB 341 06465S 03700E GB 341 06446S 03688E GB 341 D 10/23/2001 10/30/2001
82 2015 20835 19860 SINGLE--03 H52/H55 19794 18819 19794 - 20470 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15879 | GB 341 | HB001 | GB387 | 11/26/2004 | 608074019104 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06449S 06229E GB 341 | 06465S 03700E GB 341 | 06446S 03688E GB 341 | | D | 10/23/2001 | 10/30/2001 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 2015 | 20835 | 19860 | SINGLE--01 | H52 | 19794 | 18819 | 19794 - 20045 | 11/2004 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15879 | GB 341 | HB001 | GB387 | 10/15/2007 | 608074019107 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06449S 06229E GB 341 | 06461S 03310E GB 341 | 06443S 03161E GB 341 | | D | 08/04/2007 | 08/08/2007 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 78 | 2006 | 19810 | 18902 | SINGLE--01 | H52/H55 RA | 19450 | 18575 | 19450 - 19565 | 10/2007 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15879 | GB 341 | HB001 | GB387 | 12/01/2018 | 608074019108 | 00689 | SHELL OFFSHORE INC. | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06449S 06229E GB 341 | 07750N 04233E GB 341 | 07682N 04146E GB 341 | | D | 10/13/2018 | 10/28/2018 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 102 | 2862 | 18425 | 17864 | SINGLE--01 | H52 | 18202 | 17671 | 18202 - 18270 | 01/2019 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15879 | GB 341 | HB002 | GB387 | 06/14/2003 | 608074025401 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06651S 06379E GB 341 | 05597S 03319E GB 341 | 05594S 03311E GB 341 | | D | 05/07/2003 | 05/11/2003 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 85 | 2013 | 20050 | 19353 | SINGLE--01 | H52/H55 | 19608 | 18911 | 19608 - 19810 | 11/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G15879 | GB 341 | HB002 | GB387 | 08/08/2013 | 608074025402 | 00689 | SHELL OFFSHORE INC. | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06651S 06379E GB 341 | 05583S 01866E GB 341 | 05599S 01704E GB 341 | | D | 05/19/2013 | 05/29/2013 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 2013 | 19190 | 17911 | SINGLE--01 | H52/H55 RA | 18870 | 17635 | 18900 - 18975 | 11/2013 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G15891 GB 409 003 GB409 05/16/2001 608074063500 00003 UNION OIL COMPANY OF CALIFORNIA POW
07694S 07156E GB 409 07332N 04713E GB 409 06828N 03259E GB 409 E 06/14/1997 07/01/1997
80 1360 9000 6985 SINGLE--01 6000' SAND 7185 6026 07185 - 07510 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15891 GB 409 003 GB409 09/21/2006 608074063501 00003 UNION OIL COMPANY OF CALIFORNIA OSI
07694S 07156E GB 409 07219N 06506E GB 409 06586N 06720E GB 409 E 08/23/2006 08/26/2006
90 1360 7043 6393 SINGLE--01 6000' Sand 6120 5757 06120 - 06325 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15891 GB 409 SS001 GB409 05/12/2001 608074016300 00003 UNION OIL COMPANY OF CALIFORNIA POW
07656S 07151E GB 409 07701S 07109E GB 409 07697S 07112E GB 409 E 04/08/1997 05/13/1997
80 1355 8660 8660 SINGLE--01 6300' LOWER SAND 6402 6402 06402 - 06514 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15891 GB 409 SS001 GB409 10/14/2006 608074016300 00003 UNION OIL COMPANY OF CALIFORNIA OSI
07656S 07151E GB 409 07701S 07109E GB 409 07697S 07112E GB 409 E 04/08/1997 05/13/1997
80 1355 8660 8660 SINGLE--02 6000UP/6300UP/6300LO 5978 5977 05978 - 06326 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G15927 GB 625 SS002 GB668 04/27/2006 608074066006 00981 ANADARKO PETROLEUM CORPORATION OSI
01322N 03708W GB 669 02016S 02926W GB 625 02187S 02895W GB 625 E 02/23/2006 03/15/2006
82 2962 22880 21964 SINGLE--01 AMP 5.2 22614 21761 22614 - 22702 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16104 WC 28 001 WC028 03/05/2000 177004104301 00105 APACHE CORPORATION PGW
07500S 05000E WC 28 07582S 04919E WC 28 07167N 04921E WC 28 E 01/17/2000 02/13/2000
97 26 11600 11589 SINGLE--01 LOW 11370 11359 11370 - 11390 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16104 WC 28 001 WC028 12/05/2002 177004104301 00105 APACHE CORPORATION PGW
07500S 05000E WC 28 07582S 04918E WC 28 07167N 04921E WC 28 E 01/17/2000 02/13/2000
97 26 11600 11589 SINGLE--02 UPPER PLANULINA 11095 11084 11095 - 11167 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16104 WC 28 002 WC028 06/09/2000 177004104801 00105 APACHE CORPORATION GSI
05802N 04747W WC 28 05691N 04904W WC 28 05709N 04924W WC 28 E 04/07/2000 05/12/2000
84 26 14993 14976 SINGLE--01 LJ-4 14754 14738 14754 - 14800 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16104 WC 28 003 WC028 07/15/2000 177004106100 00105 APACHE CORPORATION GSI
04150S 07051W WC 28 04165S 06868W WC 28 04167S 06866W WC 28 E 06/13/2000 07/04/2000
112 28 11700 11697 SINGLE--01 LOWER PLAN 11573 11570 11573 - 11583 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16104 WC 28 003 WC028 10/02/2000 177004106100 00105 APACHE CORPORATION PGW
04150S 07051W WC 28 04165S 06868W WC 28 04167S 06866W WC 28 E 06/13/2000 07/04/2000
112 28 11700 11697 SINGLE--01 LWR PLAN SAND 11573 11570 11573 - 11583 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/22/2000 | 24.00 | | | | | 039106 |
| 002900 | | | | 000160 | 006257 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16104 WC 28 003 WC028 08/22/2006 177004106100 00105 APACHE CORPORATION GSI
04150S 07051W WC 28 04162S 06875W WC 28 04167S 06866W WC 28 E 06/13/2000 07/04/2000
112 28 11700 11697 SINGLE--02 UPPER PLANULINA 11330 11327 11330 - 11366 08/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16107 WC 43 003 WC045 03/22/2005 177004120900 01978 HELIS OIL & GAS COMPANY LLC OSI
05329N 06328W WC 43 05580N 06591W WC 43 05543N 06566W WC 43 E 11/06/2004 02/20/2005
96 31 18800 18790 SINGLE--01 Basal Cris R 2 17252 17244 17233 - 17278 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16107 WC 43 003 WC045 05/10/2006 177004120900 01978 HELIS OIL & GAS COMPANY LLC POW
05329N 06328W WC 43 05580N 06591W WC 43 05543N 06566W WC 43 E 11/06/2004 02/20/2005
96 31 18800 18790 SINGLE--02 Basal Cris R1 16558 16550 16558 - 16600 05/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16107 WC 43 003 WC045 10/19/2006 177004120900 01978 HELIS OIL & GAS COMPANY LLC PGW
05329N 06328W WC 43 05543N 06566W WC 43 05543N 06566W WC 43 E 11/06/2004 02/20/2005
96 31 18800 18790 SINGLE--03 Cris R 15956 15949 15956 - 15984 10/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16107 WC 43 003 WC045 01/13/2007 177004120900 01978 HELIS OIL & GAS COMPANY LLC GSI
05329N 06328W WC 43 05324N 06326W WC 43 05543N 06566W WC 43 E 11/06/2004 02/20/2005
96 31 18800 18790 SINGLE--03 Cris R 15857 15850 15857 - 15984 01/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16107 WC 43 004 WC045 09/19/2005 177004122700 02312 MCMORAN OIL & GAS LLC GSI
01405N 06163W WC 43 01537N 06100W WC 43 01491N 05967W WC 43 E 04/25/2005 07/29/2005
86 31 18500 18484 SINGLE--01 Cristellaria R-3 Sand 17090 17083 17090 - 17130 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16107 WC 43 004 WC045 01/24/2006 177004122700 02312 MCMORAN OIL & GAS LLC GSI
01405N 06163W WC 43 01553N 06138W WC 43 01491N 05967W WC 43 E 04/25/2005 07/29/2005
86 31 18500 18484 SINGLE--02 Cristellaria R-2 Sand 16026 16023 16026 - 16060 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16107 WC 43 A001 WC045 09/29/2001 177004109200 02466 GRYPHON EXPLORATION COMPANY PGW
02312N 05002W WC 43 04374N 04953W WC 43 04536N 04939W WC 43 E 02/19/2001 03/13/2001
86 31 11384 10479 SINGLE--01 PLAN PALM SAND 11180 10354 11174 - 11192 11/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 11/18/2001 24.00 010 043750
004650 000080 003500 000000

G16115 WC 101 A001 WC071 08/21/2001 177004109400 00222 XTO OFFSHORE INC PGW
01558N 02352E WC 101 03343N 02375E WC 101 03541N 02390E WC 101 E 03/02/2001 03/29/2001
100 43 12679 11945 DOUBLE--01 46 SAND 12394 11073 12394 - 12456 02/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 02/06/2002 24.00 015 160194
003595 000031 004966 000000

G16115 WC 101 A001 WC071 02/12/2005 177004109400 00222 XTO OFFSHORE INC PGW
01558N 02352E WC 101 02011N 02360E WC 101 03541N 02390E WC 101 E 03/02/2001 03/29/2001
100 43 12679 11945 SINGLE--03 36 SAND 10488 10372 10488 - 10494 02/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16115 WC 101 A001D WC071 08/21/2001 177004109400 00222 XTO OFFSHORE INC PGW
01558N 02352E WC 101 02853N 02355E WC 101 03541N 02390E WC 101 E 03/02/2001 03/29/2001
100 43 12679 11945 DOUBLE--02 44 SAND 11698 11073 11698 - 11746 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16115 WC 101 A002 WC071 08/09/2001 177004110601 00222 XTO OFFSHORE INC PGW
01558N 02359E WC 101 02992N 02218E WC 101 03098N 02216E WC 101 D 07/10/2001 07/25/2001
100 43 11970 11590 DOUBLE--01 45 SAND 11763 11413 11765 - 11774 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/06/2002 | 24.00 | 015 | | | | 362500 |
| 003810 | | | | 000014 | 005075 | 000000 | |

G16115 WC 101 A002 WC071 01/03/2003 177004110601 00222 XTO OFFSHORE INC PGW
01558N 02359E WC 101 02905N 02227E WC 101 03098N 02216E WC 101 D 07/10/2001 07/25/2001
100 43 11970 11590 DOUBLE--03 44 SAND 11624 11293 11624 - 11642 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16115 WC 101 A002D WC071 08/09/2001 177004110601 00222 XTO OFFSHORE INC PGW
01558N 02359E WC 101 02641N 02229E WC 101 03098N 02216E WC 101 D 07/10/2001 07/25/2001
100 43 11970 11590 DOUBLE--02 40 SAND 11073 11073 11073 - 11091 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/06/2002 | 24.00 | 011 | | | | 022006 |
| 003300 | | | | 000163 | 003587 | 000000 | |

G16115 WC 101 B001 WC071 01/03/2003 177004110000 01855 VASTAR RESOURCES INC. PGW
06181N 02193E WC 101 06117N 02302E WC 101 06007N 02252E WC 101 D 05/10/2001 07/11/2001
99 43 15446 15441 SINGLE--01 54 SAND 12730 12729 12730 - 12846 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16115 WC 101 B001 WC071 11/25/2004 177004110001 02714 CENTURY EXPLORATION NEW ORLEANS LLC PGW
06181N 02193E WC 101 04691N 02385E WC 101 04541N 02394E WC 101 D 10/03/2004 10/21/2004
129 43 13491 13107 SINGLE--01 54/55 13155 12807 13155 - 13175 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16121 WC 148 001 WC149 09/03/2001 177004110300 02899 TALOS ERT LLC POW
00750S 00750W WC 148 00750S 00759W WC 148 00699S 00520W WC 148 E 06/24/2001 08/13/2001
113 35 16000 15995 SINGLE--01 I SAND 12747 12745 12760 - 12828 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16121 WC 148 001 WC149 01/14/2007 177004110300 02899 TALOS ERT LLC OSI
00750S 00750W WC 148 00699S 00520W WC 148 00699S 00520W WC 148 E 06/24/2001 08/13/2001
113 35 16000 15995 SINGLE--02 J Sand 13020 13018 13020 - 13032 01/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16122 WC 152 A002 WC165 05/10/2001 177004109900 02871 ROOSTER PETROLEUM LLC PGW
02441S 02094E WC 153 01348S 01527W WC 152 01320S 01596W WC 152 E 04/17/2001 04/24/2001
100 50 7833 6480 SINGLE--01 F2 SAND 7708 6380 07708 - 07718 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16122 WC 152 A002 WC165 11/11/2003 177004109900 02871 ROOSTER PETROLEUM LLC PGW
02441S 02094E WC 153 01358S 01488W WC 152 01320S 01596W WC 152 E 04/17/2001 04/24/2001
100 50 7833 6480 SINGLE--02 KJ SAND 7634 6321 07634 - 07650 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16123 WC 195 001 WC196 08/11/2001 177004096700 00003 UNION OIL COMPANY OF CALIFORNIA PGW
01557S 01294E WC 195 01570S 01206E WC 195 01551S 01179E WC 195 E 05/09/1997 06/08/1997
102 58 12025 12020 SINGLE--01 TEX W-3 SAND 11654 11652 11654 - 11680 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/14/2002 | 24.00 | 018 | | | | 227561 |
| 006250 | | | | 000041 | 009330 | 000025 | |

G16134 WC 239 A007 WC237 11/20/2001 177004111600 01364 NEWFIELD EXPLORATION COMPANY PGW
03034N 00572E WC 240 07035N 00805W WC 239 07075N 00979W WC 239 D 08/27/2001 09/11/2001
100 67 11212 8529 DOUBLE--01 HH SAND 10988 8393 10920 - 11020 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16141 WC 317 A002 WC315 04/04/2000 177014031202 00048 SABINE OIL & GAS CORPORATION PGW
03430S 03150W WC 315 00767N 06244W WC 317 00898N 06308W WC 317 E 03/16/2000 03/20/2000
85 60 9700 7598 SINGLE--01 IP SAND 9475 7421 09472 - 09490 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/23/2000 | 24.00 | | | | | 999999 |
| 004050 | | | | 000000 | 005000 | 000000 | |

G16195 WC 492 A001 WC492 08/27/2000 177024118100 01819 ATP OIL & GAS CORPORATION PGW
08765N 07004W WC 492 07289N 05632W WC 492 06881N 05222W WC 492 E 11/28/1997 12/10/1997
75 142 6550 5815 SINGLE--01 L-9 SAND 5528 4975 05528 - 05556 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16195 WC 492 A002 WC492 09/01/2000 177024124301 01819 ATP OIL & GAS CORPORATION PGW
08761N 07010W WC 492 06627S 04490W WC 492 06745S 03647W WC 492 E 10/25/1999 10/30/1999
90 142 7329 6030 SINGLE--01 L-10 SAND 6060 5090 06060 - 06072 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16195 WC 492 A002 WC492 01/22/2001 177024124301 01819 ATP OIL & GAS CORPORATION PGW
08761N 07010W WC 492 06613S 04596W WC 492 06745S 03647W WC 492 E 10/25/1999 10/30/1999
90 142 7329 6030 SINGLE--02 L-9 SAND 5894 4963 05894 - 05970 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16195 WC 492 A002 WC492 03/20/2005 177024124301 01819 ATP OIL & GAS CORPORATION PGW
08761N 07010W WC 492 06627S 04490W WC 492 06745S 03647W WC 492 E 10/25/1999 10/30/1999
90 142 7329 6030 SINGLE--01 L-10 6060 5090 06060 - 06072 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16200 WC 505 A001 WC504 04/24/2000 177024121700 00059 HESS CORPORATION PGW
04416N 02349W WC 505 05075N 02217W WC 505 05861N 01962W WC 505 E 10/04/1998 10/22/1998
88 133 10200 9701 SINGLE--01 8900' SAND 9026 8870 09026 - 09074 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/30/2000 | 24.00 | 019 | | | | 733333 |
| 003600 | | | | 000009 | 006600 | 000000 | |

G16200 WC 505 A001 WC504 05/21/2001 177024121700 00059 HESS CORPORATION PGW
04416N 02349W WC 505 04809N 02282W WC 505 05861N 01962W WC 505 E 10/04/1998 10/22/1998
88 133 10200 9701 SINGLE--02 8600 8574 8511 08574 - 08626 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16200 WC 505 A002 WC504 05/15/2001 177024128502 00059 HESS CORPORATION PGW
04419N 02341W WC 505 05521N 00586W WC 505 05902N 00350W WC 505 D 04/16/2001 04/22/2001
121 140 10182 9162 DOUBLE--01 8900 9664 8902 09692 - 09710 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16200 WC 505 A002D WC504 05/15/2001 177024128502 00059 HESS CORPORATION PGW
04419N 02341W WC 505 05089N 00856W WC 505 05902N 00350W WC 505 D 04/16/2001 04/22/2001
121 140 10182 9162 DOUBLE--02 8600 9061 8582 09060 - 09140 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16201 WC 513 B001 WC504 01/28/1999 177024119700 03026 ENVEN ENERGY VENTURES LLC GSI
04714S 02059W WC 504 01340N 00749W WC 513 02000N 00596W WC 513 D 12/22/1998 12/30/1998
127 153 9874 6679 SINGLE--01 6500 SAND 8978 6092 08978 - 09056 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16201 WC 513 B006 WC504 11/19/1998 177024122200 03026 ENVEN ENERGY VENTURES LLC GSI
04709S 02030W WC 504 00054N 01882W WC 513 00410N 01879W WC 513 D 10/21/1998 11/02/1998
127 153 8714 6591 SINGLE--01 6500 SAND 7905 6035 08218 - 08324 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16202 WC 528 A001 WC504 07/02/1998 177024116501 02409 MARITECH RESOURCES INC GSI
02001N 06182E WC 528 02301N 06912E WC 528 02540N 07335W WC 528 D 06/13/1997 07/14/1997
99 167 11249 10424 SINGLE--01 VALVH 10138 9505 10138 - 10166 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16202 WC 528 A001 WC504 11/28/1998 177024116501 02409 MARITECH RESOURCES INC PGW
02001N 06182E WC 528 02301N 06912E WC 528 02540N 07335W WC 528 D 06/13/1997 07/14/1997
99 167 11249 10424 DOUBLE--01 VALVH RB 10142 9806 10138 - 10166 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16202 WC 528 A001D WC504 11/28/1998 177024116501 02409 MARITECH RESOURCES INC PGW
02001N 06182E WC 528 01752N 05652E WC 528 02540N 07335W WC 528 D 06/13/1997 07/14/1997
99 167 11249 10424 DOUBLE--02 LENTIC 1-3 RA 7495 7261 07495 - 07550 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16202 WC 528 A002 WC504 07/07/1998 177024119000 02409 MARITECH RESOURCES INC GSI
02001N 06182E WC 528 00644N 07611E WC 528 00558N 06871W WC 528 D 01/04/1998 01/31/1998
105 167 10727 10315 SINGLE--01 VALVH 10142 9806 10142 - 10162 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16202 WC 528 A002 WC504 07/17/1998 177024119000 02409 MARITECH RESOURCES INC GSI
02001N 06182E WC 528 00764N 07278E WC 528 00558N 06871W WC 528 D 01/04/1998 01/31/1998
105 167 10727 10315 SINGLE--02 9000 9244 8984 09244 - 09256 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16202 WC 528 A002 WC504 11/11/1998 177024119000 02409 MARITECH RESOURCES INC PGW
02001N 06182E WC 528 00834N 07199E WC 528 00558N 06871W WC 528 D 01/04/1998 01/31/1998
105 167 10727 10315 SINGLE--03 8600 RA 8806 8560 08806 - 08898 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16202 WC 528 A003 WC504 07/16/1998 177024119901 02409 MARITECH RESOURCES INC PGW
02001N 06182E WC 528 11573N 04957E WC 528 03062S 04928E WC 528 D 04/04/1998 04/30/1998
105 167 14733 10110 SINGLE--01 VALVH RC 14558 9986 14558 - 14590 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16203 WC 549 A001 WC587 11/28/1997 177024113800 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00190S 03908E WC 549 00184S 05859E WC 549 00189S 06182E WC 549 D 12/07/1996 12/20/1996
82 186 6851 5900 SINGLE--01 LOWER ANGB2 RA 6438 5642 06438 - 06460 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A001 WC587 06/23/2000 177024113800 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00190S 03908E WC 549 00180S 05069E WC 549 00189S 06182E WC 549 D 12/07/1996 12/20/1996
82 186 6851 5900 SINGLE--02 U ANG B2 RA 5472 5086 05472 - 05498 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A001 WC587 04/29/2001 177024113800 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00190S 03908E WC 549 00181S 05519E WC 549 00189S 06182E WC 549 D 12/07/1996 12/20/1996
82 186 6851 5900 SINGLE--03 MID ANG B2 RA 6015 5390 06054 - 06072 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/28/2001 | 24.00 | 018 | | | | 160385 |
| 002395 | | | | 000026 | 004170 | 000000 | |

G16203 WC 549 A001 WC587 10/12/2004 177024113800 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00190S 03908E WC 549 00181S 05587E WC 549 00189S 06182E WC 549 D 12/07/1996 12/20/1996
82 186 6851 5900 SINGLE--03 MIDDLE ANG B-2 6098 5438 06054 - 06108 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A001 WC587 06/25/2006 177024113800 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00190S 03908E WC 549 00175S 05578E WC 549 00189S 06182E WC 549 D 12/07/1996 12/20/1996
82 186 6851 5900 SINGLE--03 Middle Ang B2 6054 5413 06054 - 06072 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16203 WC 549 A001 WC587 12/01/2007 177024113800 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00190S 03908E WC 549 00180S 05069E WC 549 00189S 06182E WC 549 D 12/07/1996 12/20/1996
82 186 6851 5900 SINGLE--02 Upper Ang B-2 Sand 5472 5086 05472 - 05498 01/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A002 WC587 12/24/1997 177024115500 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00199S 03901E WC 549 04036S 11489E WC 549 04042S 02879W WC 549 E 04/22/1997 05/13/1997
91 187 11721 5937 SINGLE--01 LOWER ANGB2 RB 11222 5625 11222 - 11232 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A002 WC587 04/16/2000 177024115500 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00199S 03901E WC 549 04064S 10446E WC 549 04042S 02879W WC 549 E 04/22/1997 05/13/1997
91 187 11721 5937 SINGLE--02 U/L ANG B2 U 9940 4885 09940 - 11158 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A002 WC587 10/13/2004 177024115500 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00199S 03901E WC 549 04052S 03977W WC 549 04042S 02879W WC 549 E 04/22/1997 05/13/1997
91 187 11721 5937 SINGLE--03 MIDDLE ANG B-2 10336 5095 10336 - 10352 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A002 WC587 07/31/2008 177024115500 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00199S 03901E WC 549 00487S 04262E WC 549 04042S 02879W WC 549 E 04/22/1997 05/13/1997
91 187 11721 5937 SINGLE--04 1650' sand 1894 1753 01894 - 01910 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16203 WC 549 A003 WC587 08/24/1998 177024118401 01482 JX NIPPON OIL EXPLORATION USA LIMITED PGW
00198S 10859W WC 549 02300S 09460W WC 549 02379S 05392E WC 549 D 08/11/1998 08/14/1998
137 187 6950 6179 SINGLE--01 LOWER ANGB2 RC 6748 6018 06748 - 06768 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16203 WC 549 A004 WC587 09/20/1998 177024121600 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00183S 03906E WC 549 00289S 03883E WC 549 05360S 03305E WC 549 D 08/25/1998 09/05/1998
137 187 8991 6749 SINGLE--01 1700' RA 1798 1787 01798 - 01818 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16216 WC 610 A001 WC617 08/25/2002 177024129100 01284 W & T OFFSHORE INC PGW
00480S 01532E WC 610 00999S 01579E WC 610 04984S 01750E WC 610 E 06/25/2001 07/22/2001
106 288 10903 8697 DOUBLE--01 6000' SAND LOWER 6036 5932 06036 - 06078 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16216 WC 610 A001 WC617 12/29/2002 177024129100 01284 W & T OFFSHORE INC PGW
00480S 01532E WC 610 04756S 01752E WC 610 04984S 01750E WC 610 E 06/25/2001 07/22/2001
106 288 10903 8697 DOUBLE--03 L ANG B SAND 10634 8555 10634 - 10680 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/29/2002 | 24.00 | 017 | | | | 999999 |
| 003060 | | | | 000000 | 006000 | 000003 | |

G16216 WC 610 A001 WC617 06/13/2011 177024129100 01284 W & T OFFSHORE INC PGW
00480S 01532E WC 610 00999S 01579E WC 610 04984S 01750E WC 610 E 06/25/2001 07/22/2001
106 288 10903 8697 DOUBLE--04 6000' SAND LOWER 6036 5932 06036 - 06078 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16216 WC 610 A001 WC617 09/05/2012 177024129100 01284 W & T OFFSHORE INC PGW
00480S 01532E WC 610 00543S 01552E WC 610 04984S 01750E WC 610 E 06/25/2001 07/22/2001
106 288 10903 8697 DOUBLE--05 TRIM B1 SAND 4830 4827 04830 - 04858 09/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16216 WC 610 A001D WC617 08/25/2002 177024129100 01284 W & T OFFSHORE INC PGW
00480S 01532E WC 610 00925S 01575E WC 610 04984S 01750E WC 610 E 06/25/2001 07/22/2001
106 288 10903 8697 DOUBLE--02 6000' SAND UPPER 5906 5825 05906 - 05985 09/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16218 WC 614 A002 HI330A 11/06/2000 177024126702 02148 WESTPORT OIL AND GAS COMPANY LP PGW
04791N 01965E WC 613 04514N 01117W WC 614 04523N 01197W WC 614 D 09/25/2000 10/12/2000
127 284 13632 12570 SINGLE--01 ANG "B" SAND 13500 12646 13500 - 13556 12/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 12/06/2000 | 24.00 | 018 | | | | 999999 |
| 004350 | | | | 000000 | 009200 | 000000 | |
| GASLIFT | 12/08/2000 | 24.00 | 014 | | | | 999999 |
| 004500 | | | | 000000 | 005220 | 000002 | |

G16224 WC 661 A001 WC661 01/25/2003 177024130000 03026 ENVEN ENERGY VENTURES LLC POW
04590S 04946E WC 661 04613S 04932E WC 661 04614S 04928E WC 661 E 12/31/2001 01/14/2002
88 485 4400 4400 SINGLE--01 3900 SAND 4020 4020 04020 - 04035 02/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16224 WC 661 A001 WC661 06/26/2007 177024130000 03026 ENVEN ENERGY VENTURES LLC POW
04590S 04946E WC 661 04613S 04933E WC 661 04614S 04928E WC 661 E 12/31/2001 01/14/2002
88 485 4400 4400 SINGLE--01 3900 SAND 3890 3890 03940 - 03985 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16224 WC 661 A001 WC661 08/14/2013 177024130001 03026 ENVEN ENERGY VENTURES LLC POW
04590S 04946E WC 661 04733S 04953E WC 661 04792S 04964E WC 661 D 07/06/2013 07/18/2013
107 485 4219 4200 SINGLE--01 3900 SAND 3949 3937 03949 - 04082 11/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16224 WC 661 A002 WC661 03/16/2003 177024131000 03026 ENVEN ENERGY VENTURES LLC OSI
04593S 04930E WC 661 03656S 03464E WC 661 03463S 03174E WC 661 D 02/09/2003 02/22/2003
108 484 5189 4290 SINGLE--01 3900 SAND 4753 4028 04753 - 04860 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16239 EC 142 002 EC142 01/24/2001 177034088900 01046 HOUSTON EXPLORATION COMPANY PGW
08144N 05781W EC 142 09752N 04613W EC 142 04817S 04353W EC 142 E 08/28/2000 09/08/2000
94 75 9400 8811 DOUBLE--01 HC SAND 8742 8233 08736 - 08750 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16239 EC 142 002 EC142 09/18/2005 177034088900 01046 HOUSTON EXPLORATION COMPANY GSI
08144N 05781W EC 142 05093S 04689W EC 142 04817S 04353W EC 142 E 08/28/2000 09/08/2000
94 75 9400 8811 DOUBLE--03 HB SAND 8566 8083 08566 - 08574 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16239 EC 142 002D EC142 01/24/2001 177034088900 01046 HOUSTON EXPLORATION COMPANY PGW
08144N 05781W EC 142 09380N 05045W EC 142 04817S 04353W EC 142 E 08/28/2000 09/08/2000
94 75 9400 8811 DOUBLE--02 GI SAND 7616 7260 07618 - 07634 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16240 EC 154 A001 EC171 06/19/2001 177034091200 00730 WALTER OIL & GAS CORPORATION GSI
07490N 03262W EC 154 06739N 00593W EC 154 06742N 00586W EC 154 E 05/15/2001 06/08/2001
158 78 8478 7721 SINGLE--01 TEX X 7400' 8160 7413 08160 - 08284 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16240 EC 154 A001 EC171 12/21/2001 177034091200 00730 WALTER OIL & GAS CORPORATION PGW
07490N 03262W EC 154 06739N 00593W EC 154 06742N 00586W EC 154 E 05/15/2001 06/08/2001
158 78 8478 7721 SINGLE--01 TEX X SAND 8160 7413 08160 - 08284 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/22/2001 | 15.00 | 019 | | | | 081930 |
| 001100 | | | 48.0 | 000043 | 003523 | 000000 | |

G16240 EC 154 A002 EC171 12/20/2001 177034091401 00730 WALTER OIL & GAS CORPORATION PGW
07503N 03256W EC 154 08136N 05455W EC 154 06604S 05528W EC 154 E 07/14/2001 07/31/2001
107 78 7805 7296 SINGLE--01 TEX 1 7000 SAND 7510 7011 07510 - 07566 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16244 EC 196 A001 EC196 11/09/2001 177034090101 02266 EPL OIL & GAS LLC PGW
07704N 04379W EC 196 04340N 05509W EC 196 04063N 05599W EC 196 D 10/25/2001 10/28/2001
120 100 5411 3130 SINGLE--01 2950' SAND 5082 2978 05082 - 05094 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16244 EC 196 A001 EC196 08/17/2006 177034090101 02266 EPL OIL & GAS LLC PGW
07704N 04379W EC 196 04540N 05471W EC 196 04063N 05599W EC 196 D 10/25/2001 10/28/2001
120 100 5411 3130 SINGLE--02 2880'SAND 4944 2916 04944 - 04952 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16244 EC 196 A002 EC196 08/07/2005 177034097102 02266 EPL OIL & GAS LLC GSI
07058S 04373W EC 196 03648N 01358W EC 196 03268N 01011W EC 196 D 07/23/2005 08/01/2005
121 100 7003 2923 SINGLE--01 2880 CHANNEL SAND 6490 2918 06490 - 07003 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16255 EC 230 001 EC231 12/28/2001 177034091500 01364 NEWFIELD EXPLORATION COMPANY PGW
03698S 00104E EC 230 03694S 00109E EC 230 03701S 00112E EC 230 E 07/01/2001 07/12/2001
83 120 8197 8197 SINGLE--01 EH SAND 7740 7740 07740 - 07784 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16267 EC 267 A001 EC267 08/12/2002 177044102701 01513 CALLON PETROLEUM OPERATING COMPANY GSI
01178N 06781W EC 267 01080N 06734W EC 267 01089N 06734W EC 267 E 07/16/2001 08/10/2001
96 106 12300 12292 SINGLE--01 LENTIC 1 SAND 11915 11907 11934 - 12004 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/19/2002 | 24.00 | 016 | | | | 999999 |
| 006760 | | | | 000000 | 000010 | 000000 | |

G16268 EC 287 C001 EC286 10/26/1998 177044097400 01364 NEWFIELD EXPLORATION COMPANY PGW
04178N 00246E EC 286 04047N 00375W EC 287 04053N 00383W EC 287 E 10/20/1997 11/11/1997
101 185 10432 10358 SINGLE--01 ANG 50 SAND 10091 10018 10092 - 10302 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16268 EC 287 C002 EC286 11/03/1998 177044098400 01364 NEWFIELD EXPLORATION COMPANY PGW
04182N 00253E EC 286 04390N 00722W EC 287 04394N 00742W EC 287 E 01/13/1998 01/30/1998
101 186 10350 10204 SINGLE--01 ANG 48 9428 9282 09430 - 09463 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16270 EC 305 A003 EC306 09/10/2001 177044100900 01704 REMINGTON OIL AND GAS CORPORATION GSI
04335S 02052E EC 305 05456S 00658E EC 305 05572S 00498E EC 305 E 09/29/2000 10/08/2000
82 197 5903 5443 DOUBLE--01 6100'SAND 5476 5066 05480 - 05514 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16270 EC 305 A003D EC306 09/10/2001 177044100900 01704 REMINGTON OIL AND GAS CORPORATION GSI
04335S 02052E EC 305 05340S 00809E EC 305 05572S 00498E EC 305 E 09/29/2000 10/08/2000
82 197 5903 5443 DOUBLE--02 5800'SAND 5054 4688 05060 - 05098 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16273 EC 368 A001 EC368 02/25/2003 177044102400 01284 W & T OFFSHORE INC GSI
05368N 03922E EC 368 11518S 07618E EC 368 02860N 06890W EC 368 E 05/11/2001 06/05/2001
91 353 8600 6253 DOUBLE--01 TB-2 8040 5948 08040 - 08070 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/04/2003 | 24.00 | 016 | | | | 999999 |
| 002250 | | | | 000000 | 000002 | 000000 | |

G16273 EC 368 A001 EC368 09/30/2007 177044102400 01284 W & T OFFSHORE INC PGW
05368N 03922E EC 368 03914N 07163E EC 368 02860N 06890W EC 368 E 05/11/2001 06/05/2001
91 353 8600 6253 DOUBLE--03 TA-5C Sand 7048 5360 07048 - 07118 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16273 EC 368 A001D EC368 02/25/2003 177044102400 01284 W & T OFFSHORE INC PGW
05368N 03922E EC 368 10259S 06784E EC 368 02860N 06890W EC 368 E 05/11/2001 06/05/2001
91 353 8600 6253 DOUBLE--02 TA-4 6154 4817 06154 - 06232 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16273 EC 368 A002 EC368 05/01/2003 177044103900 01284 W & T OFFSHORE INC POW
05372N 03928E EC 368 04346N 07093W EC 368 04509N 06240W EC 368 D 03/20/2003 05/01/2003
122 348 8820 6457 DOUBLE--01 AB-4 SAND 7874 6085 07876 - 07892 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/02/2003 | 24.00 | 014 | | | | 999999 |
| 002100 | | | | 000000 | 001702 | 000000 | |

G16273 EC 368 A002D EC368 05/01/2003 177044103900 01284 W & T OFFSHORE INC PGW
05372N 03928E EC 368 04432N 06159E EC 368 04509N 06240W EC 368 D 03/20/2003 05/01/2003
122 348 8820 6457 DOUBLE--02 TA-5 SAND 6094 5229 06094 - 06130 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/06/2003 | 24.00 | 014 | | | | 159524 |
| 002100 | | | | 000021 | 003350 | 000000 | |

G16296 VR 130 001A VR131 03/15/1998 177054106501 01689 MURPHY EXPLORATION & PRODUCTIO GSI
06650S 01964E VR 130 06133S 02039E VR 130 05254S 02185E VR 130 E 01/22/1998 02/23/1998
81 60 14134 13576 SINGLE--01 CRIS K-FB-1 12840 12640 12840 - 12867 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16296 VR 130 001A VR131 01/20/2000 177054106501 01689 MURPHY EXPLORATION & PRODUCTIO PGW
06650S 01964E VR 130 06133S 02039E VR 130 05254S 02185E VR 130 E 01/22/1998 02/23/1998
81 60 14134 13576 DOUBLE--01 CRIS K-FB-1 12840 12640 12840 - 12857 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16296 VR 130 001B VR131 01/20/2000 177054106501 01689 MURPHY EXPLORATION & PRODUCTIO PGW
06650S 01964E VR 130 06500S 01991E VR 130 05254S 02185E VR 130 E 01/22/1998 02/23/1998
81 60 14134 13576 DOUBLE--02 BIG A-2 FB-1 12152 12061 12152 - 12162 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16296 VR 130 001C VR131 03/07/2000 177054106501 01689 MURPHY EXPLORATION & PRODUCTIO PGW
06650S 01964E VR 130 06603S 01992E VR 130 05254S 02185E VR 130 E 01/22/1998 02/23/1998
81 60 14134 13576 DOUBLE--03 BIG A1-FB-1 11930 11865 11930 - 11943 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A001 VR315 12/01/1998 177064079700 00560 SENECA RESOURCES CORPORATION GSI
01887S 02717W VR 309 03329S 02505W VR 309 03478S 02478W VR 309 E 07/27/1997 08/25/1997
97 206 9579 9211 SINGLE--01 M/L LENTIC 9256 8924 08735 - 09280 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A002 VR315 12/13/1998 177064081200 00560 SENECA RESOURCES CORPORATION GSI
01889S 02707W VR 309 02384S 02623W VR 309 02575S 02603W VR 309 E 03/29/1998 04/18/1998
66 206 9357 9200 SINGLE--01 ZZ(LWR LENTIC) 8990 8887 08990 - 09020 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A002 VR315 02/27/2000 177064081200 00560 SENECA RESOURCES CORPORATION PGW
01889S 02707W VR 309 02384S 02623W VR 309 02575S 02603W VR 309 E 03/29/1998 04/18/1998
66 206 9357 9200 SINGLE--01 ZZ/44 (FB2) 8990 8888 08990 - 09020 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16310 VR 309 A002 VR315 05/09/2000 177064081200 00560 SENECA RESOURCES CORPORATION PGW
01889S 02707W VR 309 02384S 02623W VR 309 02575S 02603W VR 309 E 03/29/1998 04/18/1998
66 206 9357 9200 SINGLE--01 44 SAND 8378 8343 08380 - 08400 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A002 VR315 12/18/2000 177064081200 00560 SENECA RESOURCES CORPORATION GSI
01889S 02707W VR 309 01992S 02685W VR 309 02575S 02603W VR 309 E 03/29/1998 04/18/1998
66 206 9357 9200 SINGLE--02 CC SAND 8092 8079 08092 - 08132 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A003 VR315 11/03/1998 177064081100 00560 SENECA RESOURCES CORPORATION GSI
01893S 02712W VR 309 03672S 00891W VR 309 03672S 00891W VR 309 E 04/26/1998 05/08/1998
66 206 9385 8365 SINGLE--01 DD SAND 9224 8268 09224 - 09250 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A003 VR315 05/06/1999 177064081100 00560 SENECA RESOURCES CORPORATION PGW
01893S 02712W VR 309 03227S 01328W VR 309 03672S 00891W VR 309 E 04/26/1998 05/08/1998
66 206 9385 8365 SINGLE--02 CC SAND 8566 7857 08590 - 08650 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A003 VR315 01/06/2000 177064081100 00560 SENECA RESOURCES CORPORATION PGW
01893S 02712W VR 309 02891S 01647W VR 309 03672S 00891W VR 309 E 04/26/1998 05/08/1998
66 206 9385 8365 SINGLE--03 BB SAND 8011 7505 08000 - 08040 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16310 VR 309 A004 VR315 11/03/1998 177064081601 00560 SENECA RESOURCES CORPORATION GSI
01882S 02711W VR 309 00354S 03285W VR 309 00324S 03291W VR 309 E 07/09/1998 07/21/1998
89 206 8217 7828 SINGLE--01 BB SAND 8016 7630 08016 - 08080 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A004 VR315 01/21/2000 177064081601 00560 SENECA RESOURCES CORPORATION GSI
01882S 02711W VR 309 00375S 03281W VR 309 00324S 03291W VR 309 E 07/09/1998 07/21/1998
89 206 8217 7828 SINGLE--02 B-3 SAND 7870 7485 07870 - 07946 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A005 VR315 12/24/1998 177064081500 00560 SENECA RESOURCES CORPORATION GSI
01898S 02718W VR 309 04774S 04144W VR 309 04838S 04175W VR 309 E 05/13/1998 06/02/1998
95 206 10666 9642 SINGLE--01 YY SAND(VALVH) 10480 9479 10486 - 10522 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A005 VR315 05/14/2000 177064081500 00560 SENECA RESOURCES CORPORATION PGW
01898S 02718W VR 309 04569S 04044W VR 309 04838S 04175W VR 309 E 05/13/1998 06/02/1998
95 206 10666 9642 SINGLE--02 ZZ2 10033 9090 10032 - 10094 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A006 VR315 01/18/1999 177064081700 00560 SENECA RESOURCES CORPORATION GSI
01892S 02723W VR 309 03179S 04047W VR 309 03256S 04139W VR 309 E 07/25/1998 08/22/1998
90 206 10247 9820 SINGLE--01 ZZ4 9642 9227 09642 - 09734 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16310 VR 309 A006 VR315 03/29/1999 177064081700 00560 SENECA RESOURCES CORPORATION GSI
01892S 02723W VR 309 03152S 04016W VR 309 03256S 04139W VR 309 E 07/25/1998 08/22/1998
90 206 10247 9820 SINGLE--01 ZZ3/4 9428 9017 09428 - 09734 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A006 VR315 05/07/1999 177064081700 00560 SENECA RESOURCES CORPORATION PGW
01892S 02723W VR 309 03127S 03990W VR 309 03256S 04139W VR 309 E 07/25/1998 08/22/1998
90 206 10247 9820 SINGLE--01 ZZ2/3/4 9232 8825 09232 - 09734 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A006 VR315 01/19/2000 177064081700 00560 SENECA RESOURCES CORPORATION PGW
01892S 02723W VR 309 03102S 03964W VR 309 03256S 04139W VR 309 E 07/25/1998 08/22/1998
90 206 10247 9820 SINGLE--02 ZZ1 9047 8644 09048 - 09078 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A006 VR315 12/12/2000 177064081700 00560 SENECA RESOURCES CORPORATION PGW
01892S 02723W VR 309 03076S 03939W VR 309 03256S 04139W VR 309 E 07/25/1998 08/22/1998
90 206 10247 9820 SINGLE--03 ZZ0 8900 8501 08900 - 08950 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16310 VR 309 A006 VR315 04/22/2001 177064081700 00560 SENECA RESOURCES CORPORATION PGW
01892S 02723W VR 309 03057S 03921W VR 309 03256S 04139W VR 309 E 07/25/1998 08/22/1998
90 206 10247 9820 SINGLE--04 44 SAND 8796 8400 08796 - 08830 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16310 VR 309 B001 VR315 10/25/1999 177064082200 00560 SENECA RESOURCES CORPORATION GSI
08403S 05314W VR 309 08451S 05281W VR 309 06307N 05281W VR 309 E 10/08/1998 10/29/1998
99 203 9930 9929 SINGLE--01 YY2 UPPER FBA 9612 9611 09614 - 09654 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16310 VR 309 B002 VR315 10/09/1999 177064082401 00560 SENECA RESOURCES CORPORATION GSI
08399S 05308W VR 309 07166S 02706W VR 309 07139S 02630W VR 309 E 12/11/1998 12/15/1998
70 201 10935 10108 SINGLE--01 YY2 LOWER FBB 10595 9819 10746 - 10810 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16310 VR 309 B002 VR315 06/28/2006 177064082401 00560 SENECA RESOURCES CORPORATION PGW
08399S 05308W VR 309 07250S 02909W VR 309 07139S 02630W VR 309 E 12/11/1998 12/15/1998
70 201 10935 10108 SINGLE--02 YY1 10366 9625 10366 - 10422 06/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 06/28/2006 24.00 012 000200
003900 000015 000003 000000

G16310 VR 309 B003 VR315 11/25/1999 177064084001 00560 SENECA RESOURCES CORPORATION PGW
08396S 05302W VR 309 09170S 04086W VR 309 05520N 03991W VR 309 E 11/01/1999 11/16/1999
72 201 10412 10106 SINGLE--01 YY2 UPPER FBC 10222 9939 10224 - 10242 11/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16310 VR 309 B003 VR315 06/12/2002 177064084001 00560 SENECA RESOURCES CORPORATION PGW
08396S 05302W VR 309 09121S 04158W VR 309 05520N 03991W VR 309 E 11/01/1999 11/16/1999
72 201 10412 10106 SINGLE--02 YY1 SAND 9956 9702 10000 - 10107 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16314 VR 381 A017 VR380 02/28/2000 177064085500 02851 APACHE SHELF INC GSI
08920S 05690W VR 380 08000S 00413E VR 381 06834N 00852E VR 381 D 01/20/2000 02/12/2000
126 320 11076 8435 SINGLE--01 Y-3 SAND 10428 7964 10428 - 10528 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16314 VR 381 A017 VR380 05/18/2003 177064085500 02851 APACHE SHELF INC PGW
08920S 05690W VR 380 06712N 00172E VR 381 06834N 00852E VR 381 D 01/20/2000 02/12/2000
126 320 11076 8435 SINGLE--02 Y-2 10052 7679 10052 - 10168 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16314 VR 381 A018 VR380 06/29/2000 177064085702 02851 APACHE SHELF INC PGW
05843N 05690W VR 380 09872N 01093E VR 381 04827S 01198E VR 381 D 04/18/2000 05/23/2000
126 320 14270 11447 SINGLE--01 D SAND 14087 11309 14087 - 14120 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16314 VR 381 A018 VR380 06/16/2010 177064085702 02851 APACHE SHELF INC GSI
05843N 05690W VR 380 09366N 00243W VR 381 04827S 01198E VR 381 D 04/18/2000 05/23/2000
126 320 14270 11447 SINGLE--02 A Sand 12616 10221 12616 - 12662 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16315 VR 392 A001 VR370 02/03/2003 177064089800 02589 MERIT ENERGY COMPANY LLC PGW
02644S 08959W VR 385 03959N 04123E VR 392 04039N 04091E VR 392 E 08/15/2001 09/02/2001
100 315 9414 5216 DOUBLE--01 LOWER G SAND 9251 5121 09215 - 09290 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16315 VR 392 A001 VR370 01/01/2004 177064089800 02589 MERIT ENERGY COMPANY LLC PGW
02644S 08959W VR 385 03428N 04300E VR 392 04039N 04091E VR 392 E 08/15/2001 09/02/2001
100 315 9414 5216 DOUBLE--62 UPPER G SAND 8658 4885 08658 - 08720 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16315 VR 392 A001D VR370 02/03/2003 177064089800 02589 MERIT ENERGY COMPANY LLC PGW
02644S 08959W VR 385 03351N 04296E VR 392 04039N 04091E VR 392 E 08/15/2001 09/02/2001
100 315 9414 5216 DOUBLE--02 UPPER G SAND 8534 4811 08534 - 08604 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16317 VR 407 A001 VR407 11/04/1999 177064084200 01364 NEWFIELD EXPLORATION COMPANY GSI
00318N 06671E VR 407 01283N 04732E VR 407 01447N 04383E VR 407 E 09/29/1999 10/13/1999
103 362 8900 7854 SINGLE--01 LOWER TRIM B 8416 7560 08416 - 08501 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16317 VR 407 A001 VR407 09/11/2000 177064084200 01364 NEWFIELD EXPLORATION COMPANY PGW
00318N 06671E VR 407 01283N 04732E VR 407 01447N 04383E VR 407 E 09/29/1999 10/13/1999
103 362 8900 7854 SINGLE--01 LOWER TRIM B 8416 7560 08416 - 08501 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16317 VR 407 A001 VR407 11/26/2000 177064084200 01364 NEWFIELD EXPLORATION COMPANY PGW
00318N 06671E VR 407 00564N 06159E VR 407 01447N 04383E VR 407 E 09/29/1999 10/13/1999
103 362 8900 7854 SINGLE--02 TA 6294 6189 06294 - 06338 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16320 SM 39 A001 SM038 12/26/1998 177074077000 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
00533N 00753E SM 39 00736N 00618E SM 39 00881N 00659E SM 39 E 12/19/1997 02/13/1998
90 92 14920 14850 SINGLE--01 ROB E-8 13786 13730 13786 - 13962 03/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16320 SM 39 A001 SM038 02/15/2002 177074077000 03035 FIELDWOOD ENERGY OFFSHORE LLC GLO
00533N 00753E SM 39 00714N 00604E SM 39 00881N 00659E SM 39 E 12/19/1997 02/13/1998
90 92 14920 14850 SINGLE--02 UPPER ROB E-8 13672 13620 13677 - 13697 02/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16320 SM 39 A001 SM038 08/18/2002 177074077000 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
00533N 00753E SM 39 00425N 00563E SM 39 00881N 00659E SM 39 E 12/19/1997 02/13/1998
90 92 14920 14850 SINGLE--03 TEX X-1B SAND 11628 11622 11628 - 11675 09/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16320 SM 39 B001 SM038 03/23/2002 177074074702 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
03859N 00420E SM 39 03820N 00593E SM 39 04157N 01145E SM 39 E 03/21/1998 03/29/1998
90 95 11181 10945 SINGLE--01 BUL I-3 SAND 10008 9976 10104 - 10200 04/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16320 SM 39 B001 SM038 10/15/2011 177074074702 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
03859N 00420E SM 39 03758N 00469E SM 39 04157N 01145E SM 39 E 03/21/1998 03/29/1998
90 95 11181 10945 SINGLE--02 BUL 1-2 9500 9489 09508 - 09520 10/2011

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16320 SM 39 B002 SM038 01/10/1999 177074076101 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
03855N 00413E SM 39 04203N 01105E SM 39 04622N 02276E SM 39 E 10/22/1997 11/15/1997
95 94 13571 13224 SINGLE--01 BUL 1-3 10560 10499 10670 - 10726 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16320 SM 39 B002 SM038 02/26/2002 177074076101 03035 FIELDWOOD ENERGY OFFSHORE LLC GLO
03855N 00413E SM 39 04180N 01016E SM 39 04622N 02276E SM 39 E 10/22/1997 11/15/1997
95 94 13571 13224 SINGLE--02 BUL 1-2 9955 9901 09962 - 10028 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16320 SM 39 C001 SM038 06/21/1999 177074077900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
08633S 02035E SM 39 05541S 00299E SM 39 05456S 00294E SM 39 E 01/12/1999 02/01/1999
88 94 11220 10201 DOUBLE--01 BUL 1-5B 11047 10052 11047 - 11070 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16320 SM 39 C001 SM038 02/08/2000 177074077900 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
08633S 02035E SM 39 05541S 00299E SM 39 05456S 00294E SM 39 E 01/12/1999 02/01/1999
88 94 11220 10201 DOUBLE--03 BUL 1-5A 11002 10013 11002 - 11012 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16320 SM 39 C001 SM038 08/22/2005 177074077900 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
08633S 02035E SM 39 06229S 00355E SM 39 05456S 00294E SM 39 E 01/12/1999 02/01/1999
88 94 11220 10201 DOUBLE--04 BUL 1-1A 9648 8834 09648 - 09810 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G16320 | SM 39 | C001D | SM038 | 06/21/1999 | 177074077900 | 03035 | FIELDWOOD ENERGY OFFSHORE LLC | GSI |

Surface Location/ArBlk: 08633S 02035E SM 39 — Top Prod Location/ArB: 06561S 00366E SM 39 — Tot Depth Location/Ar: 05456S 00294E SM 39 — Unit Agt Name: E — Class: 01/12/1999 — Spudded: 02/01/1999 — TD Reached: 07/1999

RKB Elev: 88 — Wtr-Dh: 94 — MD: 11220 — TVD: 10201 — Prod Intrvl: DOUBLE--02 — Reservoir Name: BUL 1-1 — Top MD: 8974 — Top TVD: 8249 — Perforations: 08975 - 09020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G16320 | SM 39 | C002 | SM038 | 07/07/1999 | 177074078000 | 03035 | FIELDWOOD ENERGY OFFSHORE LLC | GSI |

Surface Location/ArBlk: 08633S 02035E SM 39 — Top Prod Location/ArB: 08965S 01093E SM 39 — Tot Depth Location/Ar: 05776N 01030E SM 39 — Unit Agt Name: D — Class: 02/10/1999 — Spudded: 02/22/1999 — TD Reached: 00/0000

RKB Elev: 88 — Wtr-Dh: 94 — MD: 10363 — TVD: 10209 — Prod Intrvl: DOUBLE--01 — Reservoir Name: BUL 1-2 — Top MD: 10058 — Top TVD: 9915 — Perforations: 10057 - 10069

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G16320 | SM 39 | C002 | SM038 | 11/11/1999 | 177074078000 | 03035 | FIELDWOOD ENERGY OFFSHORE LLC | GSI |

Surface Location/ArBlk: 08633S 02035E SM 39 — Top Prod Location/ArB: 08952S 01146E SM 39 — Tot Depth Location/Ar: 05776N 01030E SM 39 — Unit Agt Name: D — Class: 02/10/1999 — Spudded: 02/22/1999 — TD Reached: 11/1999

RKB Elev: 88 — Wtr-Dh: 94 — MD: 10363 — TVD: 10209 — Prod Intrvl: DOUBLE--03 — Reservoir Name: BUL 1-1B — Top MD: 9918 — Top TVD: 9780 — Perforations: 09916 - 09940

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G16320 | SM 39 | C002 | SM038 | 08/22/2005 | 177074078000 | 03035 | FIELDWOOD ENERGY OFFSHORE LLC | POW |

Surface Location/ArBlk: 08633S 02035E SM 39 — Top Prod Location/ArB: 05829N 01224E SM 39 — Tot Depth Location/Ar: 05776N 01030E SM 39 — Unit Agt Name: D — Class: 02/10/1999 — Spudded: 02/22/1999 — TD Reached: 00/0000

RKB Elev: 88 — Wtr-Dh: 94 — MD: 10363 — TVD: 10209 — Prod Intrvl: DOUBLE--04 — Reservoir Name: Lower Bul l-1 — Top MD: 9650 — Top TVD: 9523 — Perforations: 09650 - 09670

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G16320 | SM 39 | C002 | SM038 | 01/08/2009 | 177074078000 | 03035 | FIELDWOOD ENERGY OFFSHORE LLC | OSI |

Surface Location/ArBlk: 08633S 02035E SM 39 — Top Prod Location/ArB: 05828N 01246E SM 39 — Tot Depth Location/Ar: 05776N 01030E SM 39 — Unit Agt Name: D — Class: 02/10/1999 — Spudded: 02/22/1999 — TD Reached: 01/2009

RKB Elev: 88 — Wtr-Dh: 94 — MD: 10363 — TVD: 10209 — Prod Intrvl: SINGLE--05 — Reservoir Name: BUL I-1 FB1 — Top MD: 9478 — Top TVD: 9358 — Perforations: 09478 - 09548

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16320 SM 39 C002D SM038 07/07/1999 177074078000 03035 FIELDWOOD ENERGY OFFSHORE LLC GLO
08633S 02035E SM 39 08924S 01240E SM 39 05776N 01030E SM 39 D 02/10/1999 02/22/1999
88 94 10363 10209 DOUBLE--02 BUL 1-1 9478 9355 09590 - 09630 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16320 SM 39 C003 SM038 08/25/1999 177074078200 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
06129N 02042E SM 39 04766N 02671E SM 39 04656N 02718E SM 39 D 07/09/1999 08/01/1999
119 96 13698 13400 SINGLE--01 TEX X-1 13374 13100 13374 - 13460 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16320 SM 39 C004 SM038 03/11/2009 177074810200 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
06132N 02031E SM 39 06832N 01096E SM 39 06932N 00975E SM 39 D 02/04/2009 02/20/2009
120 97 10060 9668 SINGLE--01 BUL I-1 FB2 9777 9433 09778 - 09855 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16325 SM 150 C001 SM137 04/04/2002 177084088900 03295 FIELDWOOD ENERGY LLC PGW
01301N 00643W SM 149 00805N 00254E SM 150 00574N 00749E SM 150 D 04/05/2001 05/04/2001
100 223 8633 8160 SINGLE--01 FG RA 7717 7428 07804 - 07975 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/24/2002 | 4.00 | 018 | | | | 999999 |
| 003250 | | | | 000191 | 200000 | 000001 | |

G16325 SM 150 C006 SM137 05/05/2004 177084091802 03295 FIELDWOOD ENERGY LLC PGW
01316N 00643W SM 149 03437N 03835E SM 150 03440N 03863E SM 150 D 04/10/2004 04/12/2004
140 228 10932 9050 SINGLE--01 FG UPPER/LOWER 10470 8589 10470 - 10550 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16325 SM 150 C006 SM137 08/21/2010 177084091802 03295 FIELDWOOD ENERGY LLC GSI
01316N 00643W SM 149 03436N 03832E SM 150 03440N 03863E SM 150 D 04/10/2004 04/12/2004
140 228 10932 9050 SINGLE--02 FG Upper 10412 8531 10412 - 10436 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16325 SM 150 D001 SM137 12/26/2008 177084094400 03295 FIELDWOOD ENERGY LLC PGW
03977S 01796W SM 149 00146S 00128E SM 150 00052S 00145E SM 150 D 12/30/2006 08/18/2008
82 234 9793 8221 SINGLE--01 FJ Sand 9464 7906 09464 - 09570 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16325 SM 150 D002 SM137 05/23/2009 177084095700 03295 FIELDWOOD ENERGY LLC PGW
03975S 01791W SM 149 00052S 01618E SM 150 00052S 01611E SM 150 D 01/01/2009 02/01/2009
123 234 11340 9126 SINGLE--01 K Sand 11002 8788 11047 - 11080 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16325 SM 150 D002 SM137 06/10/2009 177084095700 03295 FIELDWOOD ENERGY LLC GSI
03975S 01791W SM 149 00056S 01621E SM 150 00052S 01611E SM 150 D 01/01/2009 02/01/2009
123 234 11340 9126 SINGLE--02 Upper FG Sand 10520 8306 10520 - 10702 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16325 SM 150 D003 SM137 05/21/2009 177084096401 03295 FIELDWOOD ENERGY LLC GSI
03983S 01794W SM 149 05621S 04162E SM 150 05646S 04251E SM 150 D 02/25/2009 03/16/2009
122 234 11441 9000 SINGLE--01 FJ Sand 11038 8608 11038 - 11068 05/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16329 SM 184 A001 SM184 09/10/2002 177084089000 01963 APEX OIL & GAS INC PGW
01683S 02513W SM 184 01681S 02517W SM 184 01681S 02520W SM 184 E 05/13/2001 05/18/2001
90 316 3017 3017 DOUBLE--01 2500'SAND 2542 2542 02542 - 02556 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16329 SM 184 A001D SM184 09/10/2002 177084089000 01963 APEX OIL & GAS INC PGW
01683S 02513W SM 184 01681S 02513W SM 184 01681S 02520W SM 184 E 05/13/2001 05/18/2001
90 316 3017 3017 DOUBLE--02 2100'SAND 2102 2102 02102 - 02120 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16332 SM 189 001 SM175 08/28/2001 177084089600 01819 ATP OIL & GAS CORPORATION PGW
06285S 01396E SM 189 06632S 00145E SM 189 06820S 00338W SM 190 D 08/01/2001 08/15/2001
88 358 5212 3881 SINGLE--41 3900'SAND 4504 3873 04695 - 04847 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16333 SM 190 001 SM175 08/28/2001 177084089600 01819 ATP OIL & GAS CORPORATION PGW
06285S 01396E SM 189 06679S 00002W SM 190 06820S 00338W SM 190 D 08/01/2001 08/15/2001
88 358 5212 3881 SINGLE--51 3900'SAND 4848 3888 04848 - 05212 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16333 SM 190 SS002 SM175 12/25/2007 177084095200 02655 SOJITZ ENERGY VENTURE INC GSI
02802S 00368W SM 190 01992S 00957W SM 190 01624S 01233W SM 190 D 10/31/2007 11/27/2007
121 363 12395 12000 SINGLE--01 3200 ms Sand 11590 11339 11590 - 11660 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16336 SM 245 001 SM243 06/01/1997 177074074400 01138 EL PASO PRODUCTION GOM INC GSI
08998S 02904W SM 245 08998S 02873W SM 245 05756N 02875W SM 245 E 03/16/1997 03/27/1997
101 21 10805 10801 SINGLE--01 38b 10616 10612 10618 - 10638 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16336 SM 245 001 SM243 09/19/1997 177074074400 01138 EL PASO PRODUCTION GOM INC PGW
08998S 02904W SM 245 08998S 02873W SM 245 05756N 02875W SM 245 E 03/16/1997 03/27/1997
101 21 10805 10801 SINGLE--02 38 SAND A/B 10424 10420 10425 - 10638 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 001 SM261 12/10/1999 177074078601 01513 CALLON PETROLEUM OPERATING COMPANY GSI
07054N 03935W SM 261 07029N 03925W SM 261 07159S 10913E SM 261 E 11/20/1999 11/23/1999
88 33 8750 8648 SINGLE--01 JB 5674 5670 05678 - 05714 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 001 SM261 08/11/2000 177074078601 01513 CALLON PETROLEUM OPERATING COMPANY PGW
07054N 03935W SM 261 07026N 03930W SM 261 07159S 10913E SM 261 E 11/20/1999 11/23/1999
88 33 8750 8648 SINGLE--02 IP 5410 5406 05410 - 05450 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 003 SM261 03/30/2000 177074079201 01513 CALLON PETROLEUM OPERATING COMPANY PGW
03532N 07197E SM 261 03005N 06640E SM 261 02852N 06461E SM 261 D 02/26/2000 03/14/2000
115 33 9459 9300 SINGLE--01 JB 8060 7930 08058 - 08074 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16337 SM 261 003 SM261 07/24/2000 177074079201 01513 CALLON PETROLEUM OPERATING COMPANY PGW
03532N 07197E SM 261 03262N 06907E SM 261 02852N 06461E SM 261 D 02/26/2000 03/14/2000
115 33 9459 9300 SINGLE--02 6900'SAND 7025 6970 07033 - 07090 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 003 SM261 07/01/2001 177074079201 01513 CALLON PETROLEUM OPERATING COMPANY PGW
03532N 07197E SM 261 03416N 07070E SM 261 02852N 06461E SM 261 D 02/26/2000 03/14/2000
115 33 9459 9300 SINGLE--03 6270'SAND 6370 6352 06375 - 06382 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 004 SM261 05/30/2000 177074079600 01513 CALLON PETROLEUM OPERATING COMPANY POW
06590S 05777W SM 261 07201S 05769W SM 261 07324S 08984E SM 261 D 04/02/2000 04/25/2000
83 35 7127 7018 SINGLE--01 JK SAND 6600 6590 06686 - 06706 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 004 SM261 06/28/2001 177074079600 01513 CALLON PETROLEUM OPERATING COMPANY POW
06590S 05777W SM 261 07119S 05761W SM 261 07324S 08984E SM 261 D 04/02/2000 04/25/2000
83 35 7127 7018 SINGLE--02 JF SAND 6380 6300 06404 - 06424 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16337 SM 261 004 SM261 09/28/2001 177074079600 01513 CALLON PETROLEUM OPERATING COMPANY POW
06590S 05777W SM 261 07071S 05754W SM 261 07324S 08984E SM 261 D 04/02/2000 04/25/2000
83 35 7127 7018 SINGLE--03 JB SAND 6202 6130 06206 - 06226 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16343 EI 65 B001 EI064 07/15/1997 177094112600 01834 TALOS PETROLEUM LLC PGW
05710S 05217E EI 65 05007S 02080E EI 65 04449S 00050E EI 65 E 11/26/1996 02/07/1997
86 25 15365 13623 DOUBLE--01 13700 14302 13006 14410 - 14427 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16343 EI 65 B001 EI064 02/26/1998 177094112600 01834 TALOS PETROLEUM LLC GSI
05710S 05217E EI 65 05007S 02080E EI 65 04449S 00050E EI 65 E 11/26/1996 02/07/1997
86 25 15365 13623 DOUBLE--01 13700 14302 13006 14302 - 14427 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16343 EI 65 B001D EI064 07/15/1997 177094112600 01834 TALOS PETROLEUM LLC PGW
05710S 05217E EI 65 05209S 02981E EI 65 04449S 00050E EI 65 E 11/26/1996 02/07/1997
86 25 15365 13623 DOUBLE--02 13000' 13038 12145 13038 - 13086 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16343 EI 65 B002 EI064 06/10/1997 177094113500 01834 TALOS PETROLEUM LLC PGW
05718S 05217E EI 65 07725S 01461E EI 65 06667N 01217E EI 65 E 02/21/1997 03/25/1997
86 25 15145 13208 DOUBLE--01 13700 14798 12984 14798 - 14890 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16343 EI 65 B002 EI064 10/08/1998 177094113500 01834 TALOS PETROLEUM LLC PGW
05718S 05217E EI 65 07433S 02054E EI 65 06667N 01217E EI 65 E 02/21/1997 03/25/1997
86 25 15145 13208 DOUBLE--03 13300 13920 12404 13918 - 13936 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16343 EI 65 B002 EI064 03/05/1999 177094113500 01834 TALOS PETROLEUM LLC GSI
05718S 05217E EI 65 07725S 01461E EI 65 06667N 01217E EI 65 E 02/21/1997 03/25/1997
86 25 15145 13208 DOUBLE--01 13700 14798 12976 14798 - 14880 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16343 EI 65 B002D EI064 06/10/1997 177094113500 01834 TALOS PETROLEUM LLC PGW
05718S 05217E EI 65 07265S 02478E EI 65 06667N 01217E EI 65 E 02/21/1997 03/25/1997
86 25 15145 13208 DOUBLE--02 13000' 13434 12073 13434 - 13542 06/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16353 EI 156 A001 SM023 09/02/2000 177094127201 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
04476S 09029E EI 156 05298S 11134E EI 156 05447S 11494E EI 156 E 03/21/2000 03/29/2000
99 78 15231 14676 SINGLE--01 G-1 SAND FB A 14490 13981 14488 - 14616 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16353 EI 156 A001 SM023 02/24/2008 177094127201 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
04476S 09029E EI 156 05334S 11220E EI 156 05447S 11494E EI 156 E 03/21/2000 03/29/2000
99 78 15231 14676 SINGLE--02 G-2 FBA 14666 14147 14666 - 14726 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16353 EI 156 A002 SM023 09/02/2000 177094127700 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
04468S 09033E EI 156 03073S 07304E EI 156 02914S 07138E EI 156 E 04/23/2000 05/11/2000
99 78 15277 14800 SINGLE--01 G-1 SAND FB B 14685 14255 14686 - 14746 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16353 EI 156 A003 SM023 02/22/2001 177094127801 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
04476S 09020E EI 156 04568S 08762E EI 156 04561S 08786E EI 156 D 01/30/2001 02/06/2001
112 78 14622 14600 SINGLE--01 G-1 SAND FB A 14123 14101 14158 - 14271 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16357 EI 189 001 SS128 04/11/2001 177094113300 00064 HUNT OIL COMPANY PGW
03822N 02833E EI 189 01966N 03135E EI 189 01710N 03119E EI 189 E 04/18/1997 05/14/1997
84 60 14518 13783 SINGLE--01 U SAND 14141 13510 14146 - 14174 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16357 EI 189 002 SS128 04/12/2001 177094117100 00064 HUNT OIL COMPANY PGW
03827N 02835E EI 189 03677N 02731E EI 189 03668N 02735E EI 189 E 10/07/1997 11/03/1997
80 60 13875 13856 SINGLE--01 U SAND 12965 12947 12966 - 12976 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16360 EI 248 001 EI266 01/25/1997 177094112300 00730 WALTER OIL & GAS CORPORATION PGW
05376N 04894E EI 248 06397N 04976E EI 248 06400N 04981E EI 248 E 11/21/1996 12/31/1996
95 155 11325 11320 SINGLE--01 11000' BUL 1 11041 11036 11041 - 11082 10/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16361 EI 254 A001 EI238 01/14/1997 177094112400 03035 FIELDWOOD ENERGY OFFSHORE LLC GLO
00980N 06650W EI 254 01007N 06594W EI 254 01006N 06589W EI 254 E 11/24/1996 12/26/1996
93 124 12551 12550 SINGLE--01 LOWER BUL 1 12165 12164 12165 - 12214 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16361 EI 254 A001 EI238 11/11/2004 177094112401 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
00980N 06650W EI 254 01288N 03335W EI 254 01285N 03218W EI 254 D 10/01/2004 10/20/2004
130 125 12900 12091 SINGLE--01 LOWER BUL 1 12647 11867 12647 - 12697 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16361 EI 254 A001 EI238 06/28/2005 177094112401 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
00980N 06650W EI 254 01288N 03335W EI 254 01285N 03218W EI 254 D 10/01/2004 10/20/2004
130 125 12900 12091 SINGLE--01 LOWER BUL 1 12647 11867 12647 - 12796 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16361 EI 254 A001 EI238 07/31/2009 177094112401 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
00980N 06650W EI 254 01288N 03335W EI 254 01285N 03218W EI 254 D 10/01/2004 10/20/2004
130 125 12900 12091 SINGLE--01 LOWER BUL 1 12647 11867 12647 - 12796 07/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16361 EI 254 A001 EI238 05/07/2014 177094112401 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
00980N 06650W EI 254 01288N 03335W EI 254 01285N 03218W EI 254 D 10/01/2004 10/20/2004
130 125 12900 12091 SINGLE--01 Lower Bul 1 12647 11867 12647 - 12697 06/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16362 EI 265 F011 EI266 06/21/2000 177094003201 00048 SABINE OIL & GAS CORPORATION PGW
02979S 04017E EI 266 13033N 01637W EI 265 01205S 02595W EI 265 D 06/04/2000 06/11/2000
106 176 8493 3779 SINGLE--01 DG 265-1 7416 3405 07420 - 07450 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/26/2000 | 4.00 | 017 | | | | 999999 |
| 001300 | | | | 000000 | 003011 | 000031 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16363 EI 268 A001 EI268 07/06/2003 177104147100 02475 TR OFFSHORE LLC GSI
06902S 07670W EI 268 05998N 09228E EI 268 04634S 07218E EI 268 E 08/05/1997 08/26/1997
100 185 10719 9030 SINGLE--01 FA 5170 5170 05170 - 05220 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16363 EI 268 A001 EI268 07/01/2005 177104147100 02475 TR OFFSHORE LLC PGW
06902S 07670W EI 268 05997N 09227E EI 268 04634S 07218E EI 268 E 08/05/1997 08/26/1997
100 185 10719 9030 SINGLE--02 EO SAND 4946 4946 04946 - 05000 07/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16365 EI 288 001 EI288 07/21/2001 177104151600 02589 MERIT ENERGY COMPANY LLC PGW
02535S 04154E EI 288 02519S 04150E EI 288 02518S 04145E EI 288 E 02/20/2000 03/07/2000
90 202 9624 9624 SINGLE--01 LENTIC SAND 9197 9197 09202 - 09292 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16370 EI 359 D009 EI337 05/04/1997 177104145602 00981 ANADARKO PETROLEUM CORPORATION PGW
06320N 03540E EI 354 01668N 00769E EI 359 02141N 00596E EI 359 E 04/16/1997 04/25/1997
137 280 12687 4053 SINGLE--01 3700 SEG 495 12188 4054 12188 - 12633 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16374 EI 386 SS001 EI385 02/24/2002 177104147500 02477 TARPON OPERATING & DEVELOPMENT LLC PGW
05250N 04780E EI 386 07210N 05162E EI 386 04838S 05736E EI 386 E 08/10/1997 08/26/1997
103 417 6100 3349 SINGLE--01 2000'SAND 3270 2054 03270 - 03310 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16395 SS 279 A001 SS279 03/31/2002 177124062301 01978 HELIS OIL & GAS COMPANY LLC PGW
05922N 02621E SS 279 06122N 01855E SS 279 06166N 01703E SS 279 D 07/04/2001 07/08/2001
85 198 6300 6111 SINGLE--01 TRIM B SAND 5930 5772 05930 - 05989 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16401 SS 332 A004 ST300 06/16/1998 177124058000 02409 MARITECH RESOURCES INC PGW
05202S 05509E SS 331 01873N 03032E SS 332 02277N 13594W SS 332 E 02/26/1998 04/23/1998
61 374 13750 10737 SINGLE--01 TA-5 13144 10216 13144 - 13172 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16401 SS 332 A004 ST300 08/04/2000 177124058000 02409 MARITECH RESOURCES INC PGW
05202S 05509E SS 331 01764N 03073E SS 332 02277N 13594W SS 332 E 02/26/1998 04/23/1998
61 374 13750 10737 SINGLE--02 TRIM A 4/5 12980 10099 12980 - 13172 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16401 SS 332 A004 ST300 05/15/2002 177124058000 02409 MARITECH RESOURCES INC GSI
05202S 05509E SS 331 01873N 03032E SS 332 02277N 13594W SS 332 E 02/26/1998 04/23/1998
61 374 13750 10737 SINGLE--01 TA-5 13144 10216 13144 - 13172 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16401 SS 332 A004 ST300 08/16/2002 177124058000 02409 MARITECH RESOURCES INC GSI
05202S 05509E SS 331 00972N 13111W SS 332 02277N 13594W SS 332 E 02/26/1998 04/23/1998
61 374 13750 10737 SINGLE--03 TRIM A-1 11760 9223 11760 - 11820 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16415 ST 46 001 ST046 02/26/1999 177154095400 01138 EL PASO PRODUCTION GOM INC PGW
01697N 06297E ST 46 01617N 06398E ST 46 01616N 06447E ST 46 E 10/14/1998 11/11/1998
110 68 15402 15399 SINGLE--01 BIG A-3 14850 14848 14850 - 14890 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16415 ST 46 001A ST046 12/26/1999 177154095400 01138 EL PASO PRODUCTION GOM INC PGW
01697N 06297E ST 46 01616N 06399E ST 46 01616N 06447E ST 46 E 10/14/1998 11/11/1998
110 68 15402 15399 SINGLE--02 BIG A-1 SAND 14730 14728 14730 - 14750 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16431 ST 182 001 GI095 09/17/1997 177154092900 01855 VASTAR RESOURCES INC. PGW
06105N 02961W ST 182 06115N 02933W ST 182 06119N 02916W ST 182 E 07/28/1997 09/03/1997
99 192 10945 10944 SINGLE--01 A 10430 10429 10430 - 10453 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16431 ST 182 001 GI095 02/29/2000 177154092900 01855 VASTAR RESOURCES INC. GSI
06105N 02961W ST 182 06115N 02938W ST 182 06119N 02916W ST 182 E 07/28/1997 09/03/1997
99 192 10945 10944 SINGLE--02 10300 10294 10293 10294 - 10334 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16431 ST 182 001 GI095 07/10/2000 177154092900 01855 VASTAR RESOURCES INC. GSI
06105N 02961W ST 182 06112N 02948W ST 182 06119N 02916W ST 182 E 07/28/1997 09/03/1997
99 192 10945 10944 SINGLE--03 9900' 9904 9904 09904 - 09914 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16432 ST 204 A001 ST190 07/26/1999 177154097900 03026 ENVEN ENERGY VENTURES LLC GSI
04350N 01894E ST 204 03647N 02744E ST 204 03518N 02854E ST 204 E 07/03/1999 07/11/1999
90 155 5251 5001 SINGLE--01 4500'SAND 4762 4544 04762 - 04934 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 B001 ST190 11/17/2000 177154098100 03026 ENVEN ENERGY VENTURES LLC GSI
01948N 04205E ST 204 01860N 04084E ST 204 01835N 04052E ST 204 E 08/03/2000 09/19/2000
108 153 18401 18395 SINGLE--01 JRM-1 UP/LOW FB B 17516 17511 17526 - 17722 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 B002 ST190 06/10/2001 177154104401 03026 ENVEN ENERGY VENTURES LLC GSI
01953N 04195E ST 204 01896N 00830E ST 204 01812N 00460E ST 204 D 01/18/2001 04/09/2001
126 153 19838 19109 SINGLE--01 JRM-1 UP/LOW FB C 18814 18158 18814 - 19204 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 B003 ST190 09/25/2001 177154105500 03026 ENVEN ENERGY VENTURES LLC GSI
01961N 04195E ST 204 03144N 02090E ST 204 03247N 01901E ST 204 D 06/17/2001 08/17/2001
126 153 18891 18484 SINGLE--01 JRM-1 UP/LOW FB D 18185 17812 18185 - 18406 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 B005 ST190 09/24/2001 177154106400 03026 ENVEN ENERGY VENTURES LLC GSI
02040N 03948E ST 204 03083N 01800E ST 204 03489N 00943E ST 204 D 09/06/2001 09/15/2001
126 153 10009 8847 SINGLE--01 UPPER PLIOCENE/2200 MS 8593 7794 08593 - 08633 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16432 ST 204 B006 ST190 11/29/2001 177154108100 03026 ENVEN ENERGY VENTURES LLC GSI
02033N 03948E ST 204 01107N 02752E ST 204 00861N 02511E ST 204 D 08/26/2001 10/24/2001
134 153 18844 18506 SINGLE--01 JRM-1 UP/LOW FB C 17903 17631 17903 - 18180 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 B008 ST190 05/28/2002 177154108300 03026 ENVEN ENERGY VENTURES LLC GSI
02050N 03953E ST 204 00357N 07560E ST 204 00225N 06771W ST 204 D 09/03/2001 03/06/2002
134 153 19367 18257 SINGLE--01 JRM-1 SAND 18468 17476 18468 - 18498 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 B010 ST190 03/14/2012 177154125101 03026 ENVEN ENERGY VENTURES LLC GSI
02257N 03791E ST 204 07143N 03537E ST 204 07229S 03538E ST 204 D 01/27/2012 02/16/2012
144 153 14016 11819 SINGLE--01 12800' B SAND 13430 11377 13430 - 13473 03/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 C002 ST190 05/31/2001 177154105800 03026 ENVEN ENERGY VENTURES LLC GSI
00246N 05697W ST 204 00053N 01263W ST 204 00051N 00268W ST 204 D 05/04/2001 05/18/2001
128 148 10729 8913 SINGLE--01 UPPER PLIOCENE/2200 MS 9122 7651 09122 - 09222 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 C004 ST190 07/08/2001 177154106200 03026 ENVEN ENERGY VENTURES LLC GSI
00246N 05713W ST 204 01647N 01980W ST 204 01771N 01675W ST 204 D 06/20/2001 06/27/2001
128 148 6566 4324 SINGLE--01 4100' 6178 4115 06178 - 06216 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16432 ST 204 C004 ST190 08/09/2001 177154106200 03026 ENVEN ENERGY VENTURES LLC GSI
00246N 05713W ST 204 01462N 02477W ST 204 01771N 01675W ST 204 D 06/20/2001 06/27/2001
128 148 6566 4324 SINGLE--02 3800'SAND 5550 3778 05550 - 05570 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 C005 ST190 08/09/2001 177154107600 03026 ENVEN ENERGY VENTURES LLC GSI
00252N 05701W ST 204 04161N 07771W ST 204 04717N 06712E ST 204 D 07/10/2001 07/17/2001
128 148 7663 4791 SINGLE--01 4500'SAND 6980 4487 06980 - 07056 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 C006 ST190 07/04/2002 177154109500 03026 ENVEN ENERGY VENTURES LLC PGW
00241N 05702W ST 204 01329N 05038E ST 204 00896N 03936E ST 204 D 02/28/2002 04/21/2002
116 148 21113 19841 SINGLE--01 JRM-1 UP/LOW FB B 18562 17582 18562 - 18790 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16432 ST 204 C006 ST190 07/07/2006 177154109500 03026 ENVEN ENERGY VENTURES LLC GSI
00241N 05702W ST 204 01439N 05373E ST 204 00896N 03936E ST 204 D 02/28/2002 04/21/2002
116 148 21113 19841 SINGLE--02 Tex X Sand 17766 16869 17766 - 17840 07/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16435 ST 211 A001 ST219 08/27/1997 177164022500 01001 IP PETROLEUM COMPANY INC PGW
03851S 02663E ST 211 01867S 04764E ST 211 01597S 04988E ST 211 E 05/03/1997 05/22/1997
83 150 12061 10902 SINGLE--01 PLIOCENE BULI 11510 10477 11510 - 11560 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16435 ST 211 A002 ST219 08/05/1997 177164022800 01001 IP PETROLEUM COMPANY INC PGW
03851S 02655E ST 211 05202S 02711E ST 211 05567S 02682E ST 211 E 06/08/1997 06/30/1997
83 150 10692 10378 SINGLE--01 PLIOCENE BULI 9746 9507 10100 - 10146 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16435 ST 211 A002 ST219 10/20/1999 177164022800 01001 IP PETROLEUM COMPANY INC PGW
03851S 02655E ST 211 05284S 02705E ST 211 05567S 02682E ST 211 E 06/08/1997 06/30/1997
83 150 10692 10378 SINGLE--01 PLIOCENE BULI 9958 9700 09958 - 10018 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16435 ST 211 B002 ST219 03/15/2000 177164025700 02169 MARINER GULF OF MEXICO LLC PGW
00843S 01950E ST 212 01395S 00593W ST 211 01436S 00756W ST 211 E 08/27/1999 09/13/1999
89 146 10280 9694 SINGLE--01 9200 UP/LW FBA 9778 9232 09778 - 10048 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16435 ST 211 B002 ST219 04/19/2004 177164025700 02169 MARINER GULF OF MEXICO LLC GSI
00843S 01950E ST 212 01394S 00521W ST 211 01436S 00756W ST 211 E 08/27/1999 09/13/1999
89 146 10280 9694 SINGLE--02 9000' 9604 9073 09604 - 09664 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16435 ST 211 B002 ST219 12/08/2004 177164025700 02169 MARINER GULF OF MEXICO LLC PGW
00843S 01950E ST 212 01348S 00304W ST 211 01436S 00756W ST 211 E 08/27/1999 09/13/1999
89 146 10280 9694 SINGLE--03 8650' SAND 9132 8644 09132 - 09162 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16446 ST 270 A005 ST245 10/02/2001 177164028202 00491 EP ENERGY MANAGEMENT LLC PGW
02177S 00640E ST 245 00097N 03440E ST 270 00353N 03648E ST 270 D 07/22/2001 08/18/2001
109 195 9100 8012 SINGLE--01 ANG B SAND 8502 7513 08502 - 08544 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16454 ST 290 A001 ST290 02/15/1999 177164021800 00105 APACHE CORPORATION PGW
06324S 01284E ST 291 04509S 00312W ST 290 01756S 03025W ST 290 E 10/12/1996 11/14/1996
100 390 15830 12860 SINGLE--01 C-2 SAND 10954 9891 10954 - 11062 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16454 ST 290 A001 ST290 06/25/1999 177164021800 00105 APACHE CORPORATION PGW
06324S 01284E ST 291 04667S 00183W ST 290 01756S 03025W ST 290 E 10/12/1996 11/14/1996
100 390 15830 12860 SINGLE--02 C-1 SAND 10704 9748 10704 - 10716 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16454 ST 290 A003 ST290 12/15/2000 177164027001 00105 APACHE CORPORATION PGW
06325S 01294E ST 291 04471S 00422W ST 290 04027S 00768W ST 290 D 10/20/2000 11/18/2000
131 394 11900 10121 SINGLE--01 C-2 SAND 11330 9976 11330 - 11426 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16455 ST 291 A002 ST290 05/03/1999 177164024201 03295 FIELDWOOD ENERGY LLC PGW
06331S 01299E ST 291 05153S 03445E ST 291 05054S 03601E ST 291 D 03/14/1999 03/25/1999
158 390 10368 9851 SINGLE--01 "C"SAND 9936 9459 09936 - 10046 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16455 ST 291 A023 EW826 02/04/2009 608104014700 03295 FIELDWOOD ENERGY LLC OSI
03151N 04439W EW 826 00364S 03462W ST 291 00555S 03282W ST 291 D 12/10/2008 01/13/2009
137 483 12562 7498 SINGLE--01 7350' 12260 7350 12301 - 12379 02/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16461 GI 45 A001 GI045 06/24/1997 177174039400 00105 APACHE CORPORATION GSI
01231N 03940E GI 45 01154N 03954E GI 45 01885N 02547E GI 45 E 05/21/1997 05/30/1997
91 110 14504 14042 SINGLE--01 LN FBA 11239 11236 11239 - 11251 09/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16461 GI 45 A002 GI045 04/25/2000 177174042500 00105 APACHE CORPORATION GSI
01310N 03935E GI 45 07336N 05642E GI 45 06905S 05827E GI 45 D 03/23/2000 04/08/2000
122 110 14615 12681 SINGLE--01 LN FBB 13618 11849 13618 - 13654 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16461 GI 45 A002 GI045 04/09/2008 177174042500 00105 APACHE CORPORATION GSI
01310N 03935E GI 45 07024S 05784E GI 45 06905S 05827E GI 45 D 03/23/2000 04/08/2000
122 110 14615 12681 SINGLE--02 MD 14389 12494 14389 - 14398 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16463 GI 58 A002 GI065 06/25/1998 177174040300 00730 WALTER OIL & GAS CORPORATION GSI
07855N 05390E GI 65 01307S 05898E GI 58 01425S 05900E GI 58 E 05/06/1998 06/08/1998
90 135 15665 11935 SINGLE--01 PLIOCENE KA SAND 15443 11752 15443 - 15498 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16469 WD 39 A001 WD041 10/19/1998 177194066000 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
04579N 03030E WD 39 04579N 03030E WD 39 04560N 02969E WD 39 E 05/16/1998 05/31/1998
104 82 10700 10700 SINGLE--01 RALPH 2 10180 10179 10180 - 10230 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16469 WD 39 A002 WD041 09/04/2000 177194069000 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
04601N 03081E WD 39 03857N 02953E WD 39 03474N 02882E WD 39 E 08/01/2000 08/13/2000
101 82 10845 10602 SINGLE--01 RALPH 1 9924 9768 09924 - 09935 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16469 WD 39 A002 WD041 10/25/2010 177194069000 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
04601N 03081E WD 39 03682N 02923E WD 39 03474N 02882E WD 39 E 08/01/2000 08/13/2000
101 82 10845 10602 SINGLE--03 Ralph 2 10346 10151 10346 - 10366 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16469 WD 39 A002A WD041 04/28/2001 177194069000 03217 NORTHSTAR OFFSHORE GROUP LLC GSI
04601N 03081E WD 39 03536N 02887E WD 39 03474N 02882E WD 39 E 08/01/2000 08/13/2000
101 82 10845 10602 SINGLE--02 RALPH 3 10696 10468 10696 - 10712 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16470 WD 42 001 WD041 09/05/1998 177194066800 03295 FIELDWOOD ENERGY LLC GSI
05404N 02352W WD 42 07263N 05898W WD 42 07536N 04002E WD 42 D 07/19/1998 08/05/1998
101 85 12527 10998 DOUBLE--01 PO LOWER 11580 10276 11580 - 11606 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16470 WD 42 001D WD041 09/05/1998 177194066800 03295 FIELDWOOD ENERGY LLC GSI
05404N 02352W WD 42 07234N 05840W WD 42 07536N 04002E WD 42 D 07/19/1998 08/05/1998
101 85 12527 10998 DOUBLE--02 PO 11474 10193 11474 - 11522 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16470 WD 42 D001 WD041 04/04/2005 177194081101 02628 ARENA OFFSHORE LP GSI
00592N 01931W WD 42 00666N 00299W WD 42 00697N 00101W WD 42 E 03/23/2005 03/23/2005
82 77 4268 3231 SINGLE--01 EA SAND 3946 3117 03946 - 04042 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16470 WD 42 D001 WD041 06/10/2011 177194081101 02628 ARENA OFFSHORE LP GSI
00592N 01931W WD 42 00665N 00401W WD 42 00697N 00101W WD 42 E 03/23/2005 03/23/2005
82 77 4268 3231 SINGLE--01 EA SAND 3946 3117 03946 - 03992 06/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16470 WD 42 D002 WD041 05/05/2005 177194081200 02628 ARENA OFFSHORE LP GSI
00592N 01938W WD 42 00643N 02937W WD 42 00645N 03435W WD 42 E 04/06/2005 04/12/2005
82 77 4075 3311 SINGLE--01 EA SAND 3528 3083 03528 - 03564 02/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16470 WD 42 D002 WD041 07/20/2008 177194081200 02628 ARENA OFFSHORE LP GSI
00592N 01938W WD 42 00645N 03015W WD 42 00645N 03435W WD 42 E 04/06/2005 04/12/2005
82 77 4075 3311 SINGLE--02 EB Sand 3645 3133 03645 - 03688 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16470 WD 42 D002 WD041 07/18/2009 177194081200 02628 ARENA OFFSHORE LP GSI
00592N 01938W WD 42 00626N 02207W WD 42 00645N 03435W WD 42 E 04/06/2005 04/12/2005
82 77 4075 3311 SINGLE--03 DB Sand 2596 2534 02596 - 02602 07/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16470 WD 42 D002 WD041 10/18/2010 177194081200 02628 ARENA OFFSHORE LP GSI
00592N 01938W WD 42 00643N 02939W WD 42 00645N 03435W WD 42 E 04/06/2005 04/12/2005
82 77 4075 3311 SINGLE--01 EA SAND 3528 3083 03528 - 03564 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 001 WD058 05/04/2000 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 02949S 00997E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--01 MQ 14642 13274 14642 - 14652 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

FLOWING 03/08/2000 24.00 025 000950
006800 010156 009644 000000

G16473 WD 59 001 WD058 11/28/2000 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 03920S 01270E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--02 LP 13130 12154 13130 - 13140 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 001 WD058 09/25/2001 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 04065S 01319E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--03 LO 12895 11976 12895 - 12924 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16473 WD 59 001 WD058 03/30/2002 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 04146S 01347E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--04 LJLN 12766 11878 12766 - 12776 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 001 WD058 10/26/2002 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 04349S 01417E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--05 LF FBA 12444 11639 12444 - 12468 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 001 WD058 05/17/2004 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 04761S 01546E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--06 KT FBA 11820 11188 11820 - 11914 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 001 WD058 08/07/2007 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 05134S 01641E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--07 KM SAND 11307 10850 11307 - 11330 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 001 WD058 10/10/2010 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 05752S 01811E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--08 J Sand 10416 10232 10446 - 10476 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16473 WD 59 001 WD058 08/25/2011 177194068001 02579 TANA EXPLORATION COMPANY LLC GSI
06457S 02074E WD 59 06384S 01970E WD 59 02875S 00970E WD 59 E 12/10/1999 12/19/1999
95 60 14760 13362 SINGLE--09 E Sand 8980 8969 08980 - 09010 08/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 002 WD058 03/04/2001 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 00908S 04836E WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--01 LQ SAND 14240 13143 14264 - 14272 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 002 WD058 10/01/2001 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 00924S 04844E WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--01 LQ SAND 14240 13143 14240 - 14272 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 002 WD058 10/02/2001 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 01130S 04937E WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--02 LP 13935 12938 13935 - 13981 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 002 WD058 11/02/2002 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 01509S 05124E WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--03 LI 13342 12575 13398 - 13418 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16473 WD 59 002 WD058 05/20/2004 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 01543S 05141E WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--03 LI 13342 12575 13351 - 13418 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 002 WD058 12/10/2004 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 01780S 05187W WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--04 LF 13032 12405 13032 - 13086 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 002 WD058 05/08/2007 177194069500 02579 TANA EXPLORATION COMPANY LLC GSI
03230S 04454W WD 59 02363S 04872W WD 59 00796S 04784E WD 59 E 11/04/2000 11/30/2000
96 60 14435 13277 SINGLE--05 KT SAND FB B 12206 11917 12206 - 12238 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 A001 WD058 01/24/2014 177194086700 02579 TANA EXPLORATION COMPANY LLC GSI
05772S 02880W WD 59 05256S 04308W WD 59 05229S 04336W WD 59 D 10/08/2013 12/08/2013
95 59 13280 12970 SINGLE--01 PF Sand 12929 12622 12929 - 13126 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16473 WD 59 A001 WD058 07/31/2014 177194086700 02579 TANA EXPLORATION COMPANY LLC GSI
05772S 02880W WD 59 05256S 04308W WD 59 05229S 04336W WD 59 D 10/08/2013 12/08/2013
95 59 13280 12970 SINGLE--02 Upper PF Sand 12929 12622 12929 - 12997 07/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16478 WD 78 A001 WD058 03/06/1998 177194064802 00560 SENECA RESOURCES CORPORATION OSI
02822N 04408W WD 78 03828N 05507W WD 78 03890N 04861E WD 78 E 10/18/1997 02/06/1998
85 87 17319 16905 SINGLE--01 OX 17144 16763 17144 - 17162 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16478 WD 78 A001 WD058 09/16/2000 177194064802 00560 SENECA RESOURCES CORPORATION OSI
02822N 04408W WD 78 03650N 05270W WD 78 03890N 04861E WD 78 E 10/18/1997 02/06/1998
85 87 17319 16905 SINGLE--02 OT 16632 16346 16632 - 16648 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16479 WD 108 A046 WD109 06/10/2001 177194070200 00078 CHEVRON USA INC GSI
04440S 03365E WD 109 12073S 01687E WD 108 08611N 01887E WD 108 D 04/05/2001 05/03/2001
130 184 14121 4891 SINGLE--01 4700' SEG 840 13860 4835 13860 - 13920 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 A001 MP061 09/23/2001 177254069800 03151 COX OPERATING LLC OSI
04270N 00851W MP 61 04264N 00801W MP 61 04264N 00801W MP 61 E 11/05/2000 11/12/2000
77 92 7275 7275 SINGLE--01 J6 SAND POD A 7010 7010 07010 - 07062 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 A002 MP061 11/14/2001 177254070400 03151 COX OPERATING LLC GLO
04263N 00848W MP 61 08170N 07415W MP 61 06502S 07180E MP 61 D 01/23/2001 02/13/2001
79 92 11608 7655 SINGLE--01 J6 SAND POD B 11390 7523 11390 - 11420 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 A003 MP061 06/21/2001 177254071000 03151 COX OPERATING LLC WIW
04267N 00841W MP 61 04910N 02885W MP 61 04948N 03024W MP 61 D 03/03/2001 03/28/2001
79 92 7885 7388 SINGLE--01 J6 SAND POD A 7518 7061 07518 - 07628 06/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A004 MP061 04/27/2013 177254070004 03151 COX OPERATING LLC OSI
04274N 00844W MP 61 04222N 05878E MP 61 04756N 05006E MP 61 D 03/23/2013 04/13/2013
175 87 12620 6982 SINGLE--01 J6 SAND POD D 11620 6919 11620 - 12620 04/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A005 MP061 10/10/2001 177254071300 03151 COX OPERATING LLC GLO
04277N 00838W MP 61 03197N 04084W MP 61 03212N 04081W MP 61 D 08/17/2001 08/30/2001
111 92 8196 7154 SINGLE--01 J6 SAND POD A 7922 6932 07922 - 07976 01/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A006 MP061 10/22/2001 177254072302 03151 COX OPERATING LLC OSI
04277N 00838W MP 61 05039N 01418W MP 61 05070N 01480W MP 61 D 08/07/2001 08/11/2001
111 92 7575 7458 SINGLE--01 J6 SAND POD A 7226 7116 07226 - 07266 01/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A006 MP061 01/08/2013 177254072303 03151 COX OPERATING LLC OSI
04277N 00838W MP 61 02504N 01676W MP 61 02463N 01995W MP 61 D 12/02/2012 12/14/2012
175 87 8209 7183 SINGLE--01 J6 SAND POD A 7806 6940 07806 - 07886 01/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 A006 MP061 08/12/2013 177254072304 03151 COX OPERATING LLC OSI
04277N 00838W MP 61 02424N 02861W MP 61 02344N 03058W MP 61 D 07/23/2013 07/29/2013
175 87 8521 7129 SINGLE--01 J6 SAND POD A 8211 6924 08238 - 08270 08/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A007 MP061 10/08/2002 177254074200 03151 COX OPERATING LLC OSI
04256N 00844W MP 61 06259N 07259W MP 61 06327N 07259E MP 61 D 08/18/2002 09/07/2002
177 92 10670 7305 SINGLE--01 J-6 SAND POD F 10367 7123 10367 - 10430 10/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A007 MP061 07/16/2013 177254074201 03151 COX OPERATING LLC GLO
04256N 00844W MP 61 02022N 05734W MP 61 01855N 06067W MP 61 D 06/18/2013 07/01/2013
175 88 9676 7149 SINGLE--01 J6 SAND POD A 9194 6843 09194 - 09290 07/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A010 MP061 10/18/2009 177254086301 03151 COX OPERATING LLC GLO
04256N 00827W MP 61 02542N 04233W MP 61 02477N 04381W MP 61 D 10/05/2009 10/08/2009
166 91 8442 7187 SINGLE--01 J6 SAND POD A 8130 6921 08130 - 08210 10/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 A011 MP061 10/25/2009 177254086400 03151 COX OPERATING LLC GLO
04262N 00829W MP 61 03703N 00935W MP 61 03699N 00935W MP 61 D 09/14/2009 09/24/2009
166 91 7432 7378 SINGLE--01 J6 SAND POD A 7095 7041 07097 - 07152 11/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 B001 MP061 04/08/2002 177254071401 03151 COX OPERATING LLC OSI
03689S 00986W MP 61 02871S 04129W MP 61 02724S 04625W MP 61 D 05/13/2001 05/18/2001
73 100 10000 7972 SINGLE--01 J6 SAND POD B 9444 7770 09444 - 09668 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B001 MP061 03/07/2008 177254071401 03151 COX OPERATING LLC GLO
03689S 00986W MP 61 03049S 03471W MP 61 02724S 04625W MP 61 D 05/13/2001 05/18/2001
73 100 10000 7972 SINGLE--02 BA-5 8708 7490 08708 - 08812 03/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B002 MP061 04/21/2002 177254072000 03151 COX OPERATING LLC PGW
03695S 00982W MP 61 05685S 06781W MP 61 05767S 07001W MP 61 E 01/23/2002 02/11/2002
114 102 10570 7804 SINGLE--01 J6 SAND POD B 10250 7592 10250 - 10330 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B003 MP061 03/15/2002 177254072200 03151 COX OPERATING LLC OSI
03693S 00992W MP 61 04232S 05275W MP 61 04265S 05569W MP 61 E 06/05/2001 06/21/2001
85 100 9550 8052 SINGLE--01 J6 SAND POD B 9084 7693 09084 - 09260 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B003 MP061 08/22/2014 177254072200 03151 COX OPERATING LLC GLO
03693S 00992W MP 61 04232S 05275W MP 61 04265S 05569W MP 61 E 06/05/2001 06/21/2001
85 100 9550 8052 DOUBLE--01 J6 SAND POD B 9084 7693 09084 - 09260 08/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 B003 MP061 08/22/2014 177254072200 03151 COX OPERATING LLC GLO
03693S 00992W MP 61 04216S 05129W MP 61 04265S 05569W MP 61 E 06/05/2001 06/21/2001
85 100 9550 8052 DOUBLE--02 BA-5C 8850 7511 08850 - 08860 09/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B003 MP061 01/20/2017 177254072200 03151 COX OPERATING LLC OSI
03693S 00992W MP 61 04241S 05354W MP 61 04265S 05569W MP 61 E 06/05/2001 06/21/2001
85 100 9550 8052 DOUBLE--01 J6 SAND POD B 9084 7693 09210 - 09260 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B004 MP061 08/09/2002 177254073100 03151 COX OPERATING LLC GLO
03686S 00996W MP 61 00608S 02086W MP 61 00611S 02084W MP 61 D 04/22/2002 05/05/2002
114 102 9228 8259 SINGLE--01 BA-4AA 8384 7415 08384 - 08418 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B006 MP061 05/03/2008 177254084500 03151 COX OPERATING LLC OSI
03699S 00988W MP 61 04421S 06460W MP 61 04456S 06639W MP 61 D 03/16/2008 04/05/2008
184 102 10567 7932 SINGLE--01 J6 SAND POD B 10180 7808 10220 - 10380 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B006 MP061 05/15/2010 177254084500 03151 COX OPERATING LLC GLO
03699S 00988W MP 61 04408S 06363W MP 61 04456S 06639W MP 61 D 03/16/2008 04/05/2008
184 102 10567 7932 SINGLE--01 J6 SAND POD B 10220 7740 10220 - 10278 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 B007 MP061 06/27/2012 177254087600 03151 COX OPERATING LLC OSI
03679S 00983W MP 61 01227S 02990W MP 61 00793S 03374W MP 61 D 04/26/2012 05/11/2012
175 102 9450 8346 SINGLE--01 BA-4AA 8316 7399 08394 - 08580 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B007 MP061 08/11/2012 177254087600 03151 COX OPERATING LLC POW
03679S 00983W MP 61 01259S 02961W MP 61 00793S 03374W MP 61 D 04/26/2012 05/11/2012
175 102 9450 8346 SINGLE--01 BA-4AA 8316 7399 08316 - 08354 08/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B007 MP061 10/20/2012 177254087600 03151 COX OPERATING LLC GLO
03679S 00983W MP 61 01259S 02961W MP 61 00793S 03374W MP 61 D 04/26/2012 05/11/2012
175 102 9450 8346 SINGLE--01 BA-4AA 8316 7399 08316 - 08580 11/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B008 MP061 08/07/2012 177254087900 03151 COX OPERATING LLC OSI
03675S 00977W MP 61 02779S 01512W MP 61 02408S 01677W MP 61 D 06/29/2012 07/16/2012
175 102 8550 8291 SINGLE--01 BA-4AA 7550 7399 07650 - 07780 08/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B008 MP061 03/12/2013 177254087900 03151 COX OPERATING LLC POW
03675S 00977W MP 61 02819S 01495W MP 61 02408S 01677W MP 61 D 06/29/2012 07/16/2012
175 102 8550 8291 SINGLE--01 BA-4AA POD B 7550 7399 07550 - 07610 03/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 B008 MP061 05/08/2013 177254087900 03151 COX OPERATING LLC POW
03675S 00977W MP 61 02819S 01495W MP 61 02408S 01677W MP 61 D 06/29/2012 07/16/2012
175 102 8550 8291 SINGLE--01 BA-4AA 7550 7399 07550 - 07780 05/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B008 MP061 08/29/2013 177254087900 03151 COX OPERATING LLC GLO
03675S 00977W MP 61 02819S 01495W MP 61 02408S 01677W MP 61 D 06/29/2012 07/16/2012
175 102 8550 8291 SINGLE--01 BA-4AA POD B 7550 7399 07550 - 07780 09/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B009 MP061 10/10/2014 177254089100 03151 COX OPERATING LLC GLO
03681S 00973W MP 61 03921S 04546W MP 61 03965S 05040W MP 61 D 08/26/2014 09/13/2014
172 104 9858 8273 SINGLE--01 J6 SAND POD B 9140 7873 09260 - 09360 10/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B009 MP061 08/28/2015 177254089100 03151 COX OPERATING LLC GLO
03681S 00973W MP 61 03912S 04446W MP 61 03965S 05040W MP 61 D 08/26/2014 09/13/2014
172 104 9858 8273 SINGLE--01 J6 SAND POD B 9140 7873 09140 - 09166 08/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 B009 MP061 12/07/2015 177254089100 03151 COX OPERATING LLC GLO
03681S 00973W MP 61 03912S 04446W MP 61 03965S 05040W MP 61 D 08/26/2014 09/13/2014
172 104 9858 8273 SINGLE--01 J6 SAND POD B 9140 7873 09140 - 09360 01/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 B009 MP061 01/25/2017 177254089100 03151 COX OPERATING LLC GLO
03681S 00973W MP 61 03912S 04446W MP 61 03965S 05040W MP 61 D 08/26/2014 09/13/2014
172 104 9858 8273 SINGLE--01 J6 SAND POD B 9140 7873 09140 - 09166 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B009 MP061 10/30/2017 177254089100 03151 COX OPERATING LLC WIW
03681S 00973W MP 61 03926S 04612W MP 61 03965S 05040W MP 61 D 08/26/2014 09/13/2014
172 104 9858 8273 SINGLE--01 J6 SAND POD B 9140 7873 09340 - 09360 10/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B010 MP061 11/21/2014 177254089200 03151 COX OPERATING LLC GLO
03687S 00969W MP 61 04756S 06642W MP 61 04791S 07030W MP 61 D 10/13/2014 11/03/2014
172 102 10835 8073 SINGLE--01 J6 SAND POD B 10256 7644 10256 - 10542 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 B010 MP061 01/26/2017 177254089200 03151 COX OPERATING LLC GLO
03687S 00969W MP 61 04757S 06642W MP 61 04791S 07030W MP 61 D 10/13/2014 11/03/2014
172 102 10835 8073 SINGLE--01 J6 SAND POD B 10256 7644 10256 - 10366 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C002 MP061 09/29/2002 177254073700 03151 COX OPERATING LLC WIW
07997N 00449W MP 61 06701N 01833W MP 61 06598N 01949W MP 61 D 06/14/2002 07/22/2002
114 97 8091 7516 SINGLE--01 J6 SAND POD A 7796 7266 07796 - 07886 01/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 C004 MP061 10/26/2002 177254073900 03151 COX OPERATING LLC WIW
08001N 00442W MP 61 13839N 02112W MP 61 00576S 02205W MP 61 E 06/16/2002 08/24/2002
114 97 10975 8375 SINGLE--01 J6 SAND POD B 10490 8037 10490 - 10600 01/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C005 MP061 06/27/2004 177254077900 03151 COX OPERATING LLC WIW
06755S 00438W MP 61 01113S 01327W MP 61 00940S 01349W MP 61 D 03/23/2004 04/20/2004
161 97 10792 8395 SINGLE--01 J6 SAND POD B 10560 8243 10560 - 10660 01/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C005 MP061 02/17/2009 177254077901 03151 COX OPERATING LLC WIW
06755S 00438W MP 61 03637S 03081W MP 61 03402S 03410W MP 61 D 01/06/2009 01/16/2009
174 95 10200 8524 SINGLE--01 J6 SAND POD B 9530 7990 09530 - 09660 02/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C005 MP061 01/03/2010 177254077901 03151 COX OPERATING LLC WIW
06755S 00438W MP 61 03689S 02998W MP 61 03402S 03410W MP 61 D 01/06/2009 01/16/2009
174 95 10200 8524 SINGLE--01 J6 SAND POD B 9370 7863 09370 - 09660 01/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C005 MP061 09/04/2010 177254077901 03151 COX OPERATING LLC GLO
06755S 00438W MP 61 03810S 02809W MP 61 03402S 03410W MP 61 D 01/06/2009 01/16/2009
174 95 10200 8524 SINGLE--02 BA-4B 9010 7590 09010 - 09079 09/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 C006 MP061 06/13/2004 177254078800 03151 COX OPERATING LLC OSI
06769S 00447W MP 61 04920S 05345W MP 61 04793S 05555W MP 61 D 05/09/2004 05/30/2004
162 95 10030 7976 SINGLE--01 J6 SAND POD B 9680 7720 09680 - 09730 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C006 MP061 08/13/2010 177254078800 03151 COX OPERATING LLC OSI
06769S 00447W MP 61 04857S 05407W MP 61 04793S 05555W MP 61 D 05/09/2004 05/30/2004
162 95 10030 7976 SINGLE--01 J6 SAND POD B 9680 7804 09795 - 09880 09/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C006 MP061 09/27/2010 177254078800 03151 COX OPERATING LLC OSI
06769S 00447W MP 61 05067S 04838W MP 61 04793S 05555W MP 61 D 05/09/2004 05/30/2004
162 95 10030 7976 SINGLE--02 BA-4AA 8904 7152 08904 - 09028 09/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C006 MP061 05/25/2014 177254078802 03151 COX OPERATING LLC GLO
06769S 00447W MP 61 03503S 01712W MP 61 02840S 01918W MP 61 D 04/13/2014 05/01/2014
174 97 9750 8275 DOUBLE--02 BA-4AA POD B2 8588 7344 08588 - 08698 05/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C006 MP061 05/26/2014 177254078802 03151 COX OPERATING LLC GLO
06769S 00447W MP 61 03062S 01851W MP 61 02840S 01918W MP 61 D 04/13/2014 05/01/2014
174 97 9750 8275 DOUBLE--01 J6 SAND POD B 9356 7957 09356 - 09400 06/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 C007 MP061 08/03/2004 177254079200 03151 COX OPERATING LLC GLO
07993N 00455W MP 61 03285N 02447W MP 61 03066N 02541W MP 61 D 06/30/2004 07/15/2004
161 97 9400 7230 SINGLE--01 J6 SAND POD A 9072 7005 09074 - 09104 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C009 MP061 10/19/2009 177254086500 03151 COX OPERATING LLC OSI
06761S 00434W MP 61 05497S 05560W MP 61 05045S 07170E MP 61 D 09/07/2009 10/03/2009
177 97 12263 9000 SINGLE--01 J6 SAND POD B 9688 7673 09845 - 09935 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C009 MP061 04/29/2012 177254086500 03151 COX OPERATING LLC OSI
06761S 00434W MP 61 05525S 05450W MP 61 05045S 07170E MP 61 D 09/07/2009 10/03/2009
177 97 12263 9000 SINGLE--01 J6 SAND POD B 9688 7673 09710 - 09780 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C009 MP061 03/09/2014 177254086500 03151 COX OPERATING LLC GLO
06761S 00434W MP 61 05525S 05450W MP 61 05045S 07170E MP 61 D 09/07/2009 10/03/2009
177 97 12263 9000 DOUBLE--01 J6 SAND POD B 9688 7673 09710 - 09780 03/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16493 MP 61 C009 MP061 03/09/2014 177254086500 03151 COX OPERATING LLC OSI
06761S 00434W MP 61 05671S 04816W MP 61 05045S 07170E MP 61 D 09/07/2009 10/03/2009
177 97 12263 9000 DOUBLE--02 BA-4AA POD B2 8862 7145 08862 - 08952 03/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 C009 MP061 12/14/2016 177254086500 03151 COX OPERATING LLC GLO
06761S 00434W MP 61 05525S 05450W MP 61 05045S 07170E MP 61 D 09/07/2009 10/03/2009
177 97 12263 9000 DOUBLE--01 J6 SAND POD B 9688 7673 09710 - 09935 12/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C010 MP061 11/04/2013 177254088400 03151 COX OPERATING LLC OSI
06750S 00456W MP 61 04450S 03117W MP 61 03893S 03673W MP 61 D 09/18/2013 10/10/2013
174 95 9550 8210 DOUBLE--02 BA-4AA POD B2 8295 7233 08296 - 08416 11/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C010 MP061 11/05/2013 177254088400 03151 COX OPERATING LLC GLO
06750S 00456W MP 61 04131S 03453W MP 61 03893S 03673W MP 61 D 09/18/2013 10/10/2013
174 95 9550 8210 DOUBLE--01 J6 SAND POD B 9038 7813 09038 - 09266 11/2013

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C010 MP061 06/04/2014 177254088400 03151 COX OPERATING LLC GLO
06750S 00456W MP 61 04131S 03453W MP 61 03893S 03673W MP 61 D 09/18/2013 10/10/2013
174 95 9550 8210 DOUBLE--01 J6 SAND POD B 9038 7813 09038 - 09266 09/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C011 MP061 12/23/2013 177254088500 03151 COX OPERATING LLC OSI
06746S 00449W MP 61 04154S 02262W MP 61 02249S 02306W MP 61 D 11/06/2013 11/25/2013
174 97 10450 8161 DOUBLE--02 BA-4AA POD B2 8360 7313 08360 - 08456 01/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16493 MP 61 C011 MP061 12/27/2013 177254088500 03151 COX OPERATING LLC GLO
06746S 00449W MP 61 03438S 02302W MP 61 02249S 02306W MP 61 D 11/06/2013 11/25/2013
174 97 10450 8161 DOUBLE--01 BA-4B 9060 7625 09160 - 09206 01/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C011 MP061 04/25/2018 177254088500 03151 COX OPERATING LLC GLO
06746S 00449W MP 61 03531S 02301W MP 61 02249S 02306W MP 61 D 11/06/2013 11/25/2013
174 97 10450 8161 DOUBLE--01 BA-4B 9060 7625 09060 - 09206 05/2018

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C012 MP061 07/15/2014 177254088701 03151 COX OPERATING LLC GLO
06742S 00443W MP 61 02029S 00922W MP 61 01690S 00941W MP 61 D 06/07/2014 06/29/2014
174 97 9990 8173 DOUBLE--01 BA-4B 9432 7731 09432 - 09454 07/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 C012 MP061 07/15/2014 177254088701 03151 COX OPERATING LLC WIW
06742S 00443W MP 61 02182S 00914W MP 61 01690S 00941W MP 61 D 06/07/2014 06/29/2014
174 97 9990 8173 DOUBLE--02 BA-4AA POD B 9194 7548 09194 - 09242 07/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16493 MP 61 D001 MP061 07/17/2003 177254073500 03151 COX OPERATING LLC GSI
00400N 00148E MP 61 00928N 02909E MP 61 00929N 02904E MP 61 E 05/12/2002 05/26/2002
93 114 7517 6800 SINGLE--01 J-6 SAND,POD E 7202 6526 07202 - 07212 07/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16500 MP 138 A001 MP129 07/01/1996 177254037300 02970 CASTEX OFFSHORE INC OSI
04874S 06104E MP 138 03050S 02174E MP 138 02610S 01465E MP 138 E 06/18/1984 07/20/1984
97 130 10719 8945 DOUBLE--01 M-11 FB-A 9322 7841 09322 - 09393 11/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A001D MP129 07/01/1996 177254037300 02970 CASTEX OFFSHORE INC GSI
04874S 06104E MP 138 03267S 02572E MP 138 02610S 01465E MP 138 E 06/18/1984 07/20/1984
97 130 10719 8945 DOUBLE--02 M-9 FB-A 8660 7332 08660 - 08670 11/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A002 MP129 07/01/1996 177254038901 02970 CASTEX OFFSHORE INC OSI
04874S 06104E MP 138 04543S 02278E MP 138 04219S 01720E MP 138 E 10/03/1984 10/23/1984
97 158 9900 8359 DOUBLE--03 M-9 FB-A 8686 7332 08686 - 08692 07/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A002 MP129 08/01/2001 177254038902 02970 CASTEX OFFSHORE INC OSI
04874S 06104E MP 138 05101S 02611E MP 138 05050S 02381E MP 138 D 06/18/2001 06/21/2001
108 158 7630 6209 SINGLE--01 M-4 7308 5989 07308 - 07334 08/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A002D MP129 07/01/1996 177254038901 02970 CASTEX OFFSHORE INC GSI
04874S 06104E MP 138 05351S 03639E MP 138 04219S 01720E MP 138 E 10/03/1984 10/23/1984
97 158 9900 8359 DOUBLE--02 M-1 5882 4996 05882 - 05896 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16500 MP 138 A003 MP129 07/01/1996 177254053200 02970 CASTEX OFFSHORE INC OSI
04856S 06106E MP 138 02294S 02431E MP 138 02091S 02042E MP 138 E 08/21/1988 09/06/1988
99 150 10199 8483 DOUBLE--01 M-12 FB-A 9636 8055 09636 - 09670 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 A003D MP129 07/01/1996 177254053200 02970 CASTEX OFFSHORE INC OSI
04856S 06106E MP 138 02393S 02576E MP 138 02091S 02042E MP 138 E 08/21/1988 09/06/1988
99 150 10199 8483 DOUBLE--02 M-11 FB-A 9336 7823 09336 - 09428 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 A004 MP129 09/06/1997 177254063501 02970 CASTEX OFFSHORE INC OSI
04850S 06069E MP 138 02891S 07111E MP 138 02648S 07111E MP 138 D 06/18/1997 06/19/1997
105 160 8750 7866 DOUBLE--01 M11 FB B 8280 7464 08280 - 08314 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 A004D MP129 09/06/1997 177254063501 02970 CASTEX OFFSHORE INC OSI
04850S 06069E MP 138 03133S 07131E MP 138 02648S 07111E MP 138 D 06/18/1997 06/19/1997
105 160 8750 7866 DOUBLE--02 M-9 FB-B 7842 7100 07842 - 07883 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 A005 MP129 09/20/1997 177254063900 02970 CASTEX OFFSHORE INC GSI
04850S 06069E MP 138 02992S 08225E MP 138 02310S 06048W MP 138 D 07/07/1997 08/17/1997
114 158 14558 13208 SINGLE--01 CIB CARST 3 13228 12206 13228 - 13390 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16500 MP 138 A005 MP129 09/29/1997 177254063900 02970 CASTEX OFFSHORE INC OSI
04850S 06069E MP 138 03092S 08155E MP 138 02310S 06048W MP 138 D 07/07/1997 08/17/1997
114 158 14558 13208 SINGLE--02 CIBCARST2 13100 12109 13100 - 13108 04/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A005 MP129 04/15/2001 177254063900 02970 CASTEX OFFSHORE INC GSI
04850S 06069E MP 138 03282S 08024E MP 138 02310S 06048W MP 138 D 07/07/1997 08/17/1997
114 158 14558 13208 SINGLE--03 CIB CARST 1 12759 11857 12759 - 12781 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A005 MP129 06/26/2001 177254063900 02970 CASTEX OFFSHORE INC GSI
04850S 06069E MP 138 03284S 08023E MP 138 02310S 06048W MP 138 D 07/07/1997 08/17/1997
114 158 14558 13208 SINGLE--03 CIB CARST 1 12756 11855 12756 - 12781 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A005 MP129 01/17/2003 177254063902 02970 CASTEX OFFSHORE INC OSI
04850S 06069E MP 138 05241S 04685E MP 138 05327S 04362E MP 138 D 12/11/2002 12/20/2002
136 158 8482 8201 SINGLE--01 M-13 7364 7134 07364 - 08255 01/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 A006 MP129 07/18/2001 177254071500 02970 CASTEX OFFSHORE INC OSI
04850S 06069E MP 138 05587S 10565E MP 138 05596S 04126W MP 138 D 05/13/2001 05/23/2001
114 158 8105 6159 SINGLE--01 M-6 7978 6046 07978 - 07986 08/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16500 MP 138 A007 MP129 07/05/2001 177254071700 02970 CASTEX OFFSHORE INC OSI
04850S 06069E MP 138 02071S 08234E MP 138 01920S 06394W MP 138 D 05/26/2001 06/06/2001
108 158 8480 7400 SINGLE--01 M-9 8128 7106 08128 - 08163 08/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 B001 MP129 01/20/1998 177254062500 02970 CASTEX OFFSHORE INC OSI
07571N 00552W MP 138 04049N 00565W MP 138 03318N 00599W MP 138 E 12/02/1996 12/11/1996
85 132 8850 7439 DOUBLE--01 M-11 FB-B 7640 6476 07640 - 07734 05/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 B001D MP129 01/20/1998 177254062500 02970 CASTEX OFFSHORE INC OSI
07571N 00552W MP 138 05155N 00569W MP 138 03318N 00599W MP 138 E 12/02/1996 12/11/1996
85 132 8850 7439 DOUBLE--02 M-3A FB-B 5876 5102 05876 - 05916 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 B002 MP129 01/18/1998 177254062800 02970 CASTEX OFFSHORE INC GSI
07565N 00547W MP 138 10550N 01267W MP 138 03957S 01339W MP 138 E 12/19/1996 12/26/1996
85 132 7302 6206 SINGLE--01 M-6B FB-B 6896 5889 06896 - 06942 05/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16500 MP 138 G001 MP129 03/06/2007 177254083000 03619 TALOS THIRD COAST LLC GSI
03678S 06857E MP 138 05035S 02587E MP 138 04991S 02370E MP 138 D 12/21/2006 01/03/2007
118 158 8370 6202 SINGLE--01 "M-4"SND 8080 5992 08080 - 08107 07/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16500 MP 138 G001 MP129 06/06/2009 177254083000 03619 TALOS THIRD COAST LLC PGW
03678S 06857E MP 138 05060S 02707E MP 138 04991S 02370E MP 138 D 12/21/2006 01/03/2007
118 158 8370 6202 SINGLE--02 "M-3A" Sand 7874 5846 07874 - 07882 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 G002 MP129 03/20/2007 177254083100 03619 TALOS THIRD COAST LLC GSI
03678S 06857E MP 138 05346S 04498E MP 138 05405S 04331E MP 138 D 01/07/2007 01/21/2007
118 158 8903 8202 SINGLE--01 M-11 Sand 8274 7598 08274 - 08297 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 G002 MP129 12/16/2007 177254083100 03619 TALOS THIRD COAST LLC POW
03678S 06857E MP 138 05295S 04655E MP 138 05405S 04331E MP 138 D 01/07/2007 01/21/2007
118 158 8903 8202 SINGLE--02 "M-9"SAND 7757 7108 07757 - 07781 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 G002 MP129 09/20/2019 177254083100 03619 TALOS THIRD COAST LLC POW
03678S 06857E MP 138 05276S 04704E MP 138 05405S 04331E MP 138 D 01/07/2007 01/21/2007
118 158 8903 8202 SINGLE--03 M-8 Sand 7610 6971 07610 - 07658 09/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 G003 MP129 03/30/2007 177254083200 03619 TALOS THIRD COAST LLC OSI
03686S 06889E MP 138 05504S 04359W MP 138 05530S 04173W MP 138 D 01/26/2007 02/06/2007
118 158 7679 6010 SINGLE--01 "M-5B"SND 7383 5787 07383 - 07391 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16500 MP 138 G003 MP129 05/19/2010 177254083200 03619 TALOS THIRD COAST LLC GSI
03686S 06889E MP 138 05467S 04588W MP 138 05530S 04173W MP 138 D 01/26/2007 02/06/2007
118 158 7679 6010 SINGLE--02 M-4 SAND 7021 5509 07021 - 07025 05/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 G003 MP129 04/20/2012 177254083200 03619 TALOS THIRD COAST LLC POW
03686S 06889E MP 138 05440S 04698W MP 138 05530S 04173W MP 138 D 01/26/2007 02/06/2007
118 158 7679 6010 SINGLE--03 "M-3A"SAND 6844 5373 06844 - 06852 04/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16500 MP 138 G004 MP129 04/07/2007 177254083300 03619 TALOS THIRD COAST LLC POW
03679S 06885E MP 138 02592S 06781W MP 138 02491S 06689W MP 138 D 02/10/2007 02/20/2007
118 158 7700 7336 SINGLE--01 "M-9" SAND 7415 7084 07415 - 07446 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16502 BS 53 001 BS053 12/18/1998 177264003300 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06791S 05778E BS 53 06721S 05750E BS 53 06713S 05743E BS 53 E 11/13/1998 12/05/1998
87 18 12773 12771 SINGLE--01 TEX W 12600 12582 12581 12582 - 12638 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16502 BS 53 001 BS053 10/06/2000 177264003300 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06791S 05778E BS 53 06736S 05764E BS 53 06713S 05743E BS 53 E 11/13/1998 12/05/1998
87 18 12773 12771 SINGLE--02 TEX W 12100'SAND 12146 12145 12146 - 12174 10/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16502 BS 53 001 BS053 08/18/2004 177264003301 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06791S 05778E BS 53 06805S 04716E BS 53 06807S 04559E BS 53 D 06/21/2004 07/07/2004
110 18 12710 12344 SINGLE--01 TEX W 12100'SAND 12450 12134 12445 - 12485 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16502 BS 53 001 BS053 10/06/2006 177264003301 02714 CENTURY EXPLORATION NEW ORLEANS LLC GSI
06791S 05778E BS 53 06805S 04716E BS 53 06807S 04559E BS 53 D 06/21/2004 07/07/2004
110 18 12710 12344 SINGLE--01 TEX W 12100' SAND 12445 12130 12445 - 12500 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16508 MP 226 A001 MP226 09/15/1998 177244078300 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00734N 04948W MP 226 00727N 04963W MP 226 00749N 05047W MP 226 E 04/22/1997 05/16/1997
106 172 10000 9999 SINGLE--01 TEX W1 9083 9083 09083 - 09160 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16508 MP 226 A001 MP226 02/28/2000 177244078301 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00734N 04948W MP 226 01103N 05115W MP 226 01152N 05126W MP 226 D 01/16/2000 01/26/2000
131 175 9241 9163 SINGLE--01 TEX W1 9160 9087 09160 - 09220 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16508 MP 226 A002 MP226 11/06/1998 177244078600 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00734N 04961W MP 226 05419N 03485W MP 226 05897N 03183W MP 226 E 05/24/1997 06/25/1997
106 172 11833 10220 SINGLE--01 TEX W1 10783 9339 10783 - 10843 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16508 MP 226 A002 MP226 03/07/1999 177244078600 01482 JX NIPPON OIL EXPLORATION USA LIMITED OSI
00734N 04961W MP 226 04988N 03683W MP 226 05897N 03183W MP 226 E 05/24/1997 06/25/1997
106 172 11833 10220 SINGLE--02 CIB CARST 9874 8564 09874 - 09877 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16508 MP 226 A003 MP226 12/15/1998 177244082600 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00734N 04948W MP 226 01941N 01842W MP 226 01986N 01709W MP 226 E 11/08/1998 11/28/1998
138 172 10235 9400 SINGLE--01 TEX W1 9905 9101 09905 - 09965 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16508 MP 226 A005 MP226 04/22/1999 177244083100 01482 JX NIPPON OIL EXPLORATION USA LIMITED GSI
00732N 04955W MP 226 02872S 03859W MP 226 02610S 03558W MP 226 D 02/25/1999 04/22/1999
132 172 16002 9728 SINGLE--01 UVIG 3 15230 9186 15230 - 15260 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16514 MP 279 B002 MP283 02/07/1999 177244079600 00282 DOMINION EXPLORATION & PRODUCTION INC GSI
01748S 05885W MP 279 05293S 02033W MP 279 05510S 02017W MP 279 E 10/29/1997 12/03/1997
107 290 15284 13601 SINGLE--01 LOWER 12200 14550 12900 14550 - 14590 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16515 MP 280 A002 MP280 05/28/1999 177244078700 03026 ENVEN ENERGY VENTURES LLC GSI
05019S 01239W MP 281 07152S 02144E MP 280 06964N 02923E MP 280 E 05/27/1997 07/04/1997
87 305 15777 14559 SINGLE--01 14000 STRAY 13160 12146 13160 - 13254 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16515 MP 280 C001 MP280 01/05/1999 177244081100 03026 ENVEN ENERGY VENTURES LLC GSI
05967S 05654W MP 280 06809S 05323W MP 280 07254N 05121W MP 280 E 02/13/1998 03/04/1998
91 300 11754 11195 SINGLE--01 UVIG-3 11066 10710 11066 - 11090 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16515 MP 280 C002 MP280 03/02/1999 177244081500 03026 ENVEN ENERGY VENTURES LLC GSI
05970S 05648W MP 280 02727S 00352W MP 280 02648S 00230W MP 280 E 04/16/1998 05/20/1998
91 300 15675 13520 SINGLE--01 CRIS I A/B 15440 13335 15440 - 15580 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16515 MP 280 SS006 VK734 02/09/2005 177244091200 03026 ENVEN ENERGY VENTURES LLC OSI
00610S 06790E MP 280 00586S 06766E MP 280 00595S 06755E MP 280 E 10/24/2004 12/09/2004
101 307 13804 13804 SINGLE--01 CRIS I LOWER SAND 13333 13332 13336 - 13364 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16516 MP 284 A005 MP283 11/28/2001 177244088200 01284 W & T OFFSHORE INC GSI
01306N 03981W MP 283 00965N 01952E MP 284 00965N 02006E MP 284 D 08/09/2001 11/07/2001
156 303 14800 13221 SINGLE--01 BIG HUM 2 14496 12922 14496 - 14650 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16516 MP 284 A005 MP283 03/01/2002 177244088200 01284 W & T OFFSHORE INC GSI
01306N 03981W MP 283 00965N 01952E MP 284 00965N 02006E MP 284 D 08/09/2001 11/07/2001
156 303 14800 13221 SINGLE--01 BIG HUM 2 14496 12922 14496 - 14576 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16516 MP 284 B001 MP283 12/16/1998 177244079300 00282 DOMINION EXPLORATION & PRODUCTION INC GSI
01751S 05891W MP 279 00860N 07225W MP 284 01352N 03496E MP 284 E 09/11/1997 09/16/1997
100 290 5400 3600 SINGLE--01 BUL-1 4860 3304 04860 - 04920 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16520 MP 312 A021 MP311 02/25/2007 177244093200 03295 FIELDWOOD ENERGY LLC GLO
04836S 03223W MP 311 02371S 06885W MP 312 02117S 06573W MP 312 D 12/18/2006 01/04/2007
127 253 14800 6546 SINGLE--01 UPPER O 14380 6417 14380 - 14476 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16520 MP 312 A022 MP311 02/04/2007 177244093400 03295 FIELDWOOD ENERGY LLC GLO
04822S 03236W MP 311 01686S 03465E MP 312 01536S 03771E MP 312 D 01/06/2007 01/17/2007
127 253 11080 6556 SINGLE--01 N-1 RB 10683 6379 10700 - 10756 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16520 MP 312 JA001 MP311 02/20/1998 177244077000 03295 FIELDWOOD ENERGY LLC OSI
04354N 02928E MP 312 05414N 03272E MP 312 05663N 03350E MP 312 E 01/20/1997 02/11/1997
95 240 11776 11553 SINGLE--01 MIO G RA 11045 10867 11045 - 11068 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16520 MP 312 JA001 MP311 12/08/2000 177244077000 03295 FIELDWOOD ENERGY LLC GSI
04354N 02928E MP 312 05386N 03264E MP 312 05663N 03350E MP 312 E 01/20/1997 02/11/1997
95 240 11776 11553 SINGLE--01 MIO G RA 10955 10782 10955 - 11000 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16520 MP 312 JA002 MP311 04/09/2005 177244091400 03295 FIELDWOOD ENERGY LLC OSI
04354N 02928E MP 312 05329N 01936E MP 312 05347N 01929E MP 312 D 02/18/2005 02/24/2005
109 240 6364 6051 SINGLE--01 N-1 6130 5818 06130 - 06138 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16520 MP 312 JA002 MP311 06/10/2005 177244091400 03295 FIELDWOOD ENERGY LLC OSI
04354N 02928E MP 312 05329N 01936E MP 312 05347N 01929E MP 312 D 02/18/2005 02/24/2005
109 240 6364 6051 SINGLE--01 N-1 6130 5818 06130 - 06138 06/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16520 MP 312 JA003 MP311 04/17/2005 177244091502 03295 FIELDWOOD ENERGY LLC OSI
04362N 02933E MP 312 03344S 06550E MP 312 03107S 06660E MP 312 D 03/09/2005 03/11/2005
109 240 11286 6540 SINGLE--01 Upper O Sand 11030 6417 11016 - 11076 05/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16520 MP 312 JA004 MP311 04/28/2005 177244091601 03295 FIELDWOOD ENERGY LLC OSI
04359N 02926E MP 312 01737S 03434E MP 312 01469S 03440E MP 312 D 03/23/2005 03/28/2005
109 240 11960 6529 SINGLE--01 N-2 Sand 11710 6421 11708 - 11740 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16520 MP 312 JA004 MP311 06/28/2005 177244091601 03295 FIELDWOOD ENERGY LLC OSI
04359N 02926E MP 312 01737S 03434E MP 312 01469S 03440E MP 312 D 03/23/2005 03/28/2005
109 240 11960 6529 SINGLE--01 N-2 11708 6420 11708 - 11740 06/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16532 VK 70 001 WILD 09/04/1998 608164033001 00078 CHEVRON USA INC GSI
00362S 02681W VK 70 00448S 02723W VK 70 00449S 02728W VK 70 D 07/13/1998 08/10/1998
101 108 15500 15499 SINGLE--01 JAMES 15186 15185 15186 - 15264 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16535 VK 113 A001 VK069 12/27/2001 608164039100 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
02082N 02932W VK 113 01096N 01982W VK 113 01003N 01907W VK 113 D 05/23/2001 06/12/2001
93 102 15640 15386 SINGLE--01 MIDDLE JAMES 15252 15017 15252 - 15296 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16535 VK 113 A001 VK069 07/26/2004 608164039100 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
02082N 02932W VK 113 01096N 01982W VK 113 01003N 01907W VK 113 D 05/23/2001 06/12/2001
93 102 15640 15386 SINGLE--01 MIDDLE JAMES 15252 15017 15248 - 15270 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16535 VK 113 A001 VK069 04/18/2005 608164039101 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
02082N 02932W VK 113 02488N 07773W VK 113 02494N 07850W VK 113 D 02/16/2005 03/12/2005
111 100 16830 15140 SINGLE--01 Middle James 16706 15044 16706 - 16740 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16536 VK 114 A001 VK114 05/27/1998 608164029000 00078 CHEVRON USA INC GSI
02550S 05804E VK 114 02550S 05804E VK 114 02586S 05686E VK 114 E 07/10/1997 08/11/1997
96 121 15500 15500 SINGLE--01 LOWER JAMES 15128 15128 15128 - 15216 05/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16536 VK 114 A003 VK114 07/09/2000 608164036400 00078 CHEVRON USA INC PGW
02560S 05805E VK 114 06737S 07261W VK 114 06748S 07257W VK 114 D 06/04/2000 06/27/2000
137 111 16317 15275 SINGLE--01 LOWER JAMES 16194 15154 16194 - 16266 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16541 VK 384 A001 VK384 09/10/2002 608164035400 00078 CHEVRON USA INC GSI
06274N 07710W VK 384 06330N 07839W VK 384 06332N 07842W VK 384 E 12/26/1999 01/23/2000
101 128 15250 15247 SINGLE--01 MIDDLE JAMES 14628 14625 14628 - 14718 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16541 VK 384 A001 VK384 11/21/2011 608164035400 00078 CHEVRON USA INC GSI
06274N 07710W VK 384 06274N 07708W VK 384 06332N 07842W VK 384 E 12/26/1999 01/23/2000
101 128 15250 15247 SINGLE--02 JAMES UPPER 14474 14471 14474 - 14484 11/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16541 VK 384 A002 VK384 08/28/2002 608164041100 00078 CHEVRON USA INC GSI
06282N 07711W VK 384 11926N 05987W VK 384 03757S 05942W VK 384 D 07/15/2002 08/14/2002
93 131 16856 15103 SINGLE--01 MIDDLE JAMES 16398 14675 16398 - 16424 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16541 VK 384 A002 VK384 04/04/2003 608164041100 00078 CHEVRON USA INC GSI
06282N 07711W VK 384 11918N 05989W VK 384 03757S 05942W VK 384 D 07/15/2002 08/14/2002
93 131 16856 15103 SINGLE--01 MIDDLE JAMES 16376 14655 16376 - 16442 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16542 VK 385 A001 VK385 05/31/2000 608164034100 03026 ENVEN ENERGY VENTURES LLC GSI
03053S 06853E VK 385 03110S 06808E VK 385 03118S 06806E VK 385 E 07/05/1999 08/12/1999
88 142 15500 15499 SINGLE--01 LOWER RODESSA B 14650 14649 14650 - 14695 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16542 VK 385 A002 VK385 07/28/2000 608164036000 03026 ENVEN ENERGY VENTURES LLC GSI
03053S 06846E VK 385 04815S 02085E VK 385 04858S 01905E VK 385 D 06/01/2000 07/08/2000
135 137 16333 15000 SINGLE--01 LOWER RODESSA B 15992 14717 15992 - 16017 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16542 VK 385 A002 VK385 11/05/2001 608164036000 03026 ENVEN ENERGY VENTURES LLC GSI
03053S 06846E VK 385 04815S 02085E VK 385 04858S 01905E VK 385 D 06/01/2000 07/08/2000
135 137 16333 15000 SINGLE--01 LOWER RODESSA B 15992 14717 15992 - 16007 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16542 VK 385 A004 VK385 08/26/2005 608164043601 03026 ENVEN ENERGY VENTURES LLC GSI
03061S 06846E VK 385 05437S 02419E VK 385 05511S 02248E VK 385 D 06/17/2005 07/16/2005
122 139 16836 14719 SINGLE--01 LOWER RODESSA B 16648 14692 16648 - 16779 08/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A004 VK823 06/09/2000 608164035500 03148 W & T ENERGY VI LLC GSI
04688N 00705W VK 823 08422N 06385E VK 822 07404S 06415E VK 822 754397010A D 02/10/2000 03/25/2000
148 1130 16580 13537 SINGLE--01 UPPER J/L 16180 13139 16180 - 16280 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16549 VK 822 A004 VK823 08/01/2000 608164035500 03148 W & T ENERGY VI LLC PGW
04688N 00705W VK 823 07487S 06250E VK 822 07404S 06415E VK 822 754397010A D 02/10/2000 03/25/2000
148 1130 16580 13537 SINGLE--02 3.4 SEC. 14958 11927 14958 - 15020 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A008 VK823 06/28/2001 608164038700 03148 W & T ENERGY VI LLC PGW
04684N 00711W VK 823 08005N 04644E VK 822 07799S 06746E VK 822 754397010A D 04/02/2001 04/29/2001
148 1132 12826 7977 SINGLE--01 2.2 SEC SAND 10350 6632 10350 - 10445 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A010 VK823 09/07/2001 608164039300 03148 W & T ENERGY VI LLC GSI
04680N 00701W VK 823 03764N 02976E VK 822 03500N 03009E VK 822 754397010A D 07/09/2001 07/31/2001
148 1132 13390 12182 DOUBLE--01 3.4 SEC SD 12864 11728 12864 - 12942 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A010 VK823 10/24/2002 608164039300 03148 W & T ENERGY VI LLC GSI
04680N 00701W VK 823 04482N 02871E VK 822 03500N 03009E VK 822 754397010A D 07/09/2001 07/31/2001
148 1132 13390 12182 DOUBLE--03 3.2 SEC 11500 10574 11500 - 11531 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A010 VK823 09/25/2012 608164039300 03148 W & T ENERGY VI LLC GSI
04680N 00701W VK 823 04587N 02848E VK 822 03500N 03009E VK 822 754397010A D 07/09/2001 07/31/2001
148 1132 13390 12182 DOUBLE--04 3.1/3.2 Sec Sand 11300 10405 11300 - 11531 10/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16549 VK 822 A010 VK823 09/25/2012 608164039300 03148 W & T ENERGY VI LLC GSI
04680N 00701W VK 823 04587N 02848E VK 822 03500N 03009E VK 822 754397010A D 07/09/2001 07/31/2001
148 1132 13390 12182 DOUBLE--64 3.1/3.2 Sec Sand 11300 10405 11300 - 11531 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A010 VK823 04/09/2018 608164039301 03148 W & T ENERGY VI LLC PGW
04680N 00701W VK 823 06732N 07251E VK 822 06863N 07687E VK 822 754397010A D 02/15/2018 02/24/2018
158 1132 16770 13482 SINGLE--01 Upper JL 16074 13018 16158 - 16343 04/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A010D VK823 09/07/2001 608164039300 03148 W & T ENERGY VI LLC GSI
04680N 00701W VK 823 04587N 02849E VK 822 03500N 03009E VK 822 754397010A D 07/09/2001 07/31/2001
148 1132 13390 12182 DOUBLE--02 3.1 SEC SD 11300 10405 11300 - 11390 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A011 VK823 11/13/2001 608164039600 03148 W & T ENERGY VI LLC GSI
04681N 00736W VK 823 01843S 00986E VK 822 01417S 01189E VK 822 754397010A D 09/18/2001 10/15/2001
148 1130 14562 9100 SINGLE--01 ROB E5 14002 8799 14002 - 14106 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A011 VK823 01/12/2011 608164039600 03148 W & T ENERGY VI LLC GSI
04681N 00736W VK 823 03209S 00395E VK 822 01417S 01189E VK 822 754397010A D 09/18/2001 10/15/2001
148 1130 14562 9100 SINGLE--02 Rob E-1 12312 8004 12312 - 12340 01/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16549 VK 822 A013 VK823 03/01/2019 608164046400 03148 W & T ENERGY VI LLC GSI
04677N 00707W VK 823 03687N 01861W VK 822 03327N 01394W VK 822 D 09/15/2018 12/18/2018
158 1132 21945 12271 DOUBLE--01 3.4 Sec Sand 21230 11867 21390 - 21455 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16549 VK 822 A013 VK823 03/01/2019 608164046400 03148 W & T ENERGY VI LLC PGW
04677N 00707W VK 823 06797N 07326W VK 822 03327N 01394W VK 822 754397010A D 09/15/2018 12/18/2018
158 1132 21945 12271 DOUBLE--02 2.4 Sec Sand 13445 7572 13448 - 13475 03/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16554 VK 899 A008 SP062 07/30/2001 177230003404 00105 APACHE CORPORATION OSI
03524S 04591W SP 62 02589S 07079W VK 899 01972S 07197W VK 899 D 04/21/2001 04/26/2001
129 340 9610 7000 DOUBLE--01 M1 8756 6422 08756 - 09002 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16554 VK 899 A008D SP062 07/30/2001 177230003404 00105 APACHE CORPORATION OSI
03524S 04591W SP 62 02763S 07043W VK 899 01972S 07197W VK 899 D 04/21/2001 04/26/2001
129 340 9610 7000 DOUBLE--02 L10 RI 8516 6261 08516 - 08610 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16561 EW 481 001 MC397 04/16/1997 608105006600 00730 WALTER OIL & GAS CORPORATION GSI
02958S 03423W EW 481 03889S 07041W EW 481 03860S 02697E EW 481 E 02/02/1997 03/11/1997
86 334 12700 11808 SINGLE--01 11400 12406 11530 12406 - 12494 07/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16562 EW 526 A002 MC397 11/24/1996 177184008300 00730 WALTER OIL & GAS CORPORATION GSI
00602N 05894W GI 104 07896N 01676W EW 526 07855N 01753W EW 526 E 09/30/1996 11/04/1996
84 340 12682 10000 SINGLE--01 8500'SAND 11304 8629 11304 - 11384 11/1996

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16562 EW 526 A002 MC397 05/12/1997 177184008300 00730 WALTER OIL & GAS CORPORATION GSI
00602N 05894W GI 104 08037N 01374W EW 526 07855N 01753W EW 526 E 09/30/1996 11/04/1996
84 340 12682 10000 SINGLE--02 7500' SAND 10192 7571 10192 - 10225 05/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16575 EW 868 SS001 EW868 11/07/2001 608104011500 00730 WALTER OIL & GAS CORPORATION GSI
00201N 00204W EW 913 01565S 02474E EW 868 01710S 02695E EW 868 E 08/14/2001 09/01/2001
74 685 10040 8702 SINGLE--01 PLEISTOCENE 8000' 9634 8394 09634 - 09688 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16575 EW 868 SS001 EW868 10/17/2003 608104011501 00730 WALTER OIL & GAS CORPORATION PGW
00201N 00204W EW 913 03377S 02273E EW 868 03623S 02390E EW 868 D 09/22/2003 09/26/2003
74 685 10860 8440 SINGLE--01 PLEISTOCENE 8000' 10523 8240 10523 - 10631 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16575 EW 868 SS001 EW868 09/21/2004 608104011502 00730 WALTER OIL & GAS CORPORATION GSI
00201N 00204W EW 913 01916S 02201E EW 868 02045S 02335E EW 868 D 08/27/2004 08/31/2004
74 685 9873 8540 SINGLE--01 PLEISTOCENE 8000 9615 8362 09615 - 09690 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16588 MC 147 A021 MC148 05/29/1999 608174084100 00114 BP AMERICA PRODUCTION COMPANY GSI
01809S 07076E MC 148 02440S 00264E MC 147 02746S 03612E MC 147 D 02/18/1999 04/25/1999
120 651 14982 5846 SINGLE--01 4500 11420 4706 11420 - 11460 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16614 MC 538 A001 MC582 11/18/2003 608174087404 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00335N 03630E MC 582 04392S 03591E MC 538 04835S 03772E MC 538 D 04/10/2000 04/23/2000
74 2223 14100 12402 SINGLE--01 T4C 13203 11653 13203 - 13340 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16614 MC 538 A001 MC582 01/11/2005 608174087404 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00335N 03630E MC 582 02883S 03097E MC 538 04835S 03772E MC 538 D 04/10/2000 04/23/2000
74 2223 14100 12402 SINGLE--02 TIB FB-K 10490 9443 10490 - 10581 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16614 MC 538 A002A MC582 01/05/2004 608174085205 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00355N 03645E MC 582 01070S 06896E MC 538 02542S 05778W MC 538 D 06/08/2001 07/02/2001
74 2223 15562 12301 SINGLE--01 T-1B FB H 11431 10150 11430 - 11630 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16614 MC 538 A004A MC582 06/25/2004 608174094300 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00286N 03683E MC 582 09659S 09268E MC 538 05809N 06355W MC 538 E 07/25/2001 01/11/2002
72 2214 17580 10546 SINGLE--01 T1B FB-D 17092 10313 17092 - 17212 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16614 MC 538 SS004 MC582 02/16/2005 608174101301 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00301N 06364E MC 538 00381N 06862E MC 538 00419N 07171E MC 538 E 01/11/2005 01/16/2005
82 1849 10130 9748 SINGLE--01 T1B FB-NM 9780 9588 09780 - 09866 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16614 MC 538 SS005 MC582 05/23/2008 608174113901 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
05115S 05715E MC 538 05044S 05714E MC 538 05073S 05709E MC 538 E 04/05/2008 04/14/2008
78 2103 9950 9944 SINGLE--01 T1B-FB-F 9605 9600 09605 - 09637 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16614 MC 538 SS006 MC582 04/29/2015 608174128900 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
03386S 01627E MC 538 04074S 02801E MC 538 05000S 03520E MC 538 D 09/28/2014 12/30/2014
92 2047 12405 11840 SINGLE--01 T0A SAND 8832 8473 08832 - 09028 05/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16623 MC 582 A003A MC582 03/14/2004 608174094101 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00359N 03612E MC 582 04872N 03213E MC 582 05279N 03062E MC 582 E 09/04/2001 09/09/2001
72 2214 15789 13704 SINGLE--01 T4B FB-B 15120 13196 15120 - 15180 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16623 MC 582 A005A MC582 08/18/2004 608174094400 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00438N 03615E MC 582 06116N 00883E MC 582 06293N 00803E MC 582 E 07/21/2001 11/04/2001
72 2215 13200 10118 SINGLE--01 T1B FB-K 12951 9961 12952 - 13010 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16623 MC 582 A006 MC582 03/27/2011 608174097800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00339N 03625E MC 582 00781N 05542E MC 582 00761N 05562E MC 582 E 02/04/2002 03/15/2002
72 2208 14000 13547 SINGLE--02 T-4B 13060 12608 13060 - 13366 03/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16623 MC 582 A006 MC582 10/16/2019 608174097800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00339N 03625E MC 582 00662N 04993E MC 582 00761N 05562E MC 582 E 02/04/2002 03/15/2002
72 2208 14000 13547 SINGLE--03 T-1B 10306 9959 10306 - 10350 10/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16623 MC 582 A006 MC582 12/20/2019 608174097800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00339N 03625E MC 582 00593N 04680E MC 582 00761N 05562E MC 582 E 02/04/2002 03/15/2002
72 2208 14000 13547 SINGLE--04 T-0C 9617 9351 09617 - 09646 01/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16623 MC 582 A006A MC582 05/02/2004 608174097800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00339N 03625E MC 582 00769N 05553E MC 582 00761N 05562E MC 582 E 02/04/2002 03/15/2002
72 2208 14000 13547 SINGLE--01 T-4C 13661 13209 13660 - 13746 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16623 MC 582 SS007 MC582 06/07/2015 608174128601 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
05670N 05752E MC 582 06802N 05027E MC 582 06637N 03872E MC 582 D 02/23/2015 03/04/2015
92 2462 12900 11955 SINGLE--01 T1B 11150 10652 11150 - 11191 07/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16623 MC 582 SS007 MC582 05/25/2017 608174128601 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
05670N 05752E MC 582 06802N 05027E MC 582 06637N 03872E MC 582 D 02/23/2015 03/04/2015
92 2462 12900 11955 SINGLE--02 TIB/T3A Sand 11150 10652 11150 - 12652 06/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16624 MC 583 SS002 MC582 08/15/2004 608174104101 00730 WALTER OIL & GAS CORPORATION OSI
03406S 05995W MC 583 03789S 04927W MC 583 03930S 04728W MC 583 E 04/21/2004 05/27/2004
72 2487 13041 12487 SINGLE--01 PLIOCENE H-9 12751 12333 12754 - 12814 06/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16624 MC 583 SS002 MC582 06/25/2008 608174104101 00730 WALTER OIL & GAS CORPORATION OSI
03406S 05995W MC 583 03386S 05864W MC 583 03930S 04728W MC 583 E 04/21/2004 05/27/2004
72 2487 13041 12487 SINGLE--02 Pliocene H-5 Sand 11009 10987 11009 - 11130 10/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16624 MC 583 SS002 MC582 07/15/2013 608174104102 00730 WALTER OIL & GAS CORPORATION POW
03406S 05995W MC 583 02921S 06734W MC 583 02793S 06907W MC 583 E 05/25/2013 06/10/2013
72 2487 11455 11044 SINGLE--01 Pliocene H-5 Sand 11188 10886 11188 - 11280 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16641 MC 696 BF003 MC696 02/18/2008 608174108200 00078 CHEVRON USA INC OSI
05591N 02535W MC 696 07610N 01637W MC 696 07765N 01569W MC 696 754307007A E 02/02/2006 05/07/2007
72 6944 24737 24124 SINGLE--01 LOWER PEACH 24416 23850 24416 - 24560 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16641 MC 696 BF003 MC696 02/05/2019 608174108202 00078 CHEVRON USA INC POW
05591N 02535W MC 696 07355N 02237W MC 696 07447N 02239W MC 696 754307007A E 11/17/2018 12/07/2018
92 6944 24485 24081 SINGLE--01 Lower Peach 24264 23883 24279 - 24396 02/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16641 MC 696 BF004 MC696 12/18/2007 608174108300 00078 CHEVRON USA INC POW
05579N 02403W MC 696 05684N 02211W MC 696 05684N 02212W MC 696 754307007A E 02/05/2006 06/11/2007
72 6942 21700 21688 SINGLE--01 UP PINK A/LOW PINK 20938 20926 20938 - 21398 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16641 MC 696 BF005 MC696 05/04/2008 608174108400 00078 CHEVRON USA INC POW
05515N 02542W MC 696 05410N 04873W MC 696 05382N 05326W MC 696 754307007A E 01/07/2007 03/13/2008
72 6946 22540 21652 SINGLE--01 UP PINK A/LOW PINK 21754 21010 21754 - 22303 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16641 MC 696 BF006 MC696 03/28/2020 608174141402 00078 CHEVRON USA INC POW
05539N 02349W MC 696 07608S 00443W MC 696 07711S 00571W MC 696 754307007A E 11/05/2019 11/16/2019
101 6944 25077 24141 SINGLE--01 Upper/Lower Peach 24439 23524 24439 - 24930 06/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16644 MC 728 SS001 MC773 02/18/2005 608174102601 02782 ENI US OPERATING CO INC POW
02665S 07685E MC 728 00261S 05089E MC 728 00027S 04989E MC 728 D 11/14/2004 11/18/2004
72 5380 14740 13367 SINGLE--01 RED 14378 13110 14378 - 14418 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16644 MC 728 SS001 MC773 01/09/2006 608174102601 02782 ENI US OPERATING CO INC GLO
02665S 07685E MC 728 00975S 05449E MC 728 00027S 04989E MC 728 D 11/14/2004 11/18/2004
72 5380 14740 13367 SINGLE--02 RED/SUB ORANGE 13002 11994 13002 - 14418 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16644 MC 728 SS002 MC773 08/24/2011 608174118600 02782 ENI US OPERATING CO INC OSI
02849S 07671E MC 728 06750S 05506E MC 728 07234S 05198E MC 728 E 04/25/2010 07/21/2011
89 5376 13966 11400 SINGLE--01 UPPER ORANGE 13280 11054 13302 - 13350 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16644 MC 728 SS002 MC773 10/05/2019 608174118601 02782 ENI US OPERATING CO INC OSI
02849S 07671E MC 728 04198S 06838E MC 728 04442S 06485E MC 728 D 08/01/2019 08/08/2019
84 5376 12050 11399 SINGLE--01 Grey Sand 9869 9397 10050 - 10150 01/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16644 MC 728 SS002 MC773 10/05/2019 608174118601 02782 ENI US OPERATING CO INC POW
02849S 07671E MC 728 04468S 06494E MC 728 04442S 06485E MC 728 D 08/01/2019 08/08/2019
84 5376 12050 11399 SINGLE--02 Orange Sand 11820 11171 11846 - 11868 06/2020

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16644 MC 728 SS004 MC773 03/16/2005 608174099100 02782 ENI US OPERATING CO INC GLO
02643S 07734E MC 728 01726S 07384E MC 728 00111N 06496E MC 772 E 06/07/2002 06/30/2002
82 5380 14926 13821 SINGLE--01 MID ORANGE 1-2/SB-2 11640 11253 11646 - 12730 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16647 MC 772 A007 MC773 06/17/2005 608174098700 02782 ENI US OPERATING CO INC OSI
07729N 03794W MC 773 04645N 02342E MC 772 04171N 03278E MC 772 E 04/16/2002 05/13/2002
82 5610 18403 13734 SINGLE--01 SB2/DK BRN/RD/PPLE FB WF 17196 13138 17196 - 17870 06/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16647 MC 772 A007 MC773 03/24/2006 608174098700 02782 ENI US OPERATING CO INC OSI
07729N 03794W MC 773 04645N 02342E MC 772 04171N 03278E MC 772 E 04/16/2002 05/13/2002
82 5610 18403 13734 SINGLE--01 SB2/Dk Brn/Rd/Pple FB WF 17196 13138 17196 - 17870 03/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16647 MC 772 A007 MC773 08/14/2009 608174098700 02782 ENI US OPERATING CO INC OSI
07729N 03794W MC 773 04645N 02342E MC 772 04171N 03278E MC 772 E 04/16/2002 05/13/2002
82 5610 18403 13734 SINGLE--02 SB2/Dk Brn/Rd/Pple FB WF 17196 13139 17196 - 17244 09/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16647 MC 772 A007 MC773 01/07/2010 608174098700 02782 ENI US OPERATING CO INC OSI
07729N 03794W MC 773 04407N 02799E MC 772 04171N 03278E MC 772 E 04/16/2002 05/13/2002
82 5610 18403 13734 SINGLE--02 SB2/DK BRN/RD/PPLE FB WF 17786 13425 17786 - 17870 01/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G16647 MC 772 A008 MC773 03/17/2006 608174096000 02782 ENI US OPERATING CO INC OSI
07785N 03767W MC 773 03140N 00158E MC 772 02709N 00492E MC 772 E 12/08/2001 03/15/2002
82 5610 17722 14855 SINGLE--01 RED/SUB ORANGE 17006 14388 17004 - 17076 03/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16647 MC 772 SS006 MC773 03/11/2012 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07322S 03021E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 ORANGE/BLUE SW FB 12950 11920 13200 - 13920 03/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 07/17/2012 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07322S 03021E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 Orange/Blue SW FB 12950 11920 13200 - 13290 08/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 04/30/2013 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07729S 02755E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 Orange/Blue SW FB 12950 11920 13800 - 13920 04/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 07/12/2013 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07322S 03021E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 Orange/Blue SW FB 12950 11920 13200 - 13290 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 08/01/2013 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07729S 02755E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 Orange/Blue SW FB 12950 11920 13800 - 13920 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16647 MC 772 SS006 MC773 11/16/2013 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07322S 03021E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 Orange/Blue SW FB 12950 11920 13200 - 13920 12/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 03/01/2014 608174120000 02782 ENI US OPERATING CO INC OSI
05417S 05403E MC 772 07322S 03021E MC 772 06608N 01867E MC 772 D 09/28/2011 11/16/2011
79 5639 16219 14078 SINGLE--01 Orange/Blue SW FB 12950 11920 13200 - 13920 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 01/26/2016 608174120001 02782 ENI US OPERATING CO INC GLO
05417S 05403E MC 772 06906N 02328E MC 772 06520N 02369E MC 772 D 06/22/2015 07/24/2015
84 5639 16272 13993 SINGLE--01 RED SAND 15778 13688 15778 - 15856 02/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16647 MC 772 SS006 MC773 05/29/2018 608174120001 02782 ENI US OPERATING CO INC GLO
05417S 05403E MC 772 07183N 02291E MC 772 06520N 02369E MC 772 D 06/22/2015 07/24/2015
84 5639 16272 13993 SINGLE--02 Purple Sand 15424 13471 15424 - 15444 05/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16650 MC 837 SS001 EW878 06/22/2001 608174092401 00730 WALTER OIL & GAS CORPORATION GSI
07221S 02300W MC 837 07216S 02598W MC 837 07215S 02737W MC 837 E 05/13/2001 05/19/2001
74 1524 6626 6520 SINGLE--01 PLEISTOCENE 6600 6355 6288 06355 - 06450 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16650 MC 837 SS001 EW878 11/15/2005 608174092401 00730 WALTER OIL & GAS CORPORATION GSI
07221S 02300W MC 837 07215S 02476W MC 837 07215S 02737W MC 837 E 05/13/2001 05/19/2001
74 1524 6626 6520 SINGLE--02 Pleistocene 6400 Sand 6122 6089 06122 - 06192 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16661 MC 941 A001 MC899 10/08/2010 608174115100 02528 EQUINOR USA E&P INC OSI
06248N 03364E MC 941 07170S 06152W MC 941 06814S 05204W MC 941 E 08/16/2008 09/05/2009
78 4000 20029 17248 SINGLE--01 Yellow Up C/Low D 16330 13860 16330 - 16720 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16661 MC 941 A001 MC899 08/27/2011 608174115100 02528 EQUINOR USA E&P INC POW
06248N 03364E MC 941 07170S 06152W MC 941 06814S 05204W MC 941 E 08/16/2008 09/05/2009
78 4000 20029 17248 SINGLE--01 Yellow Up C/Low D 16330 13861 16330 - 16440 08/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16661 MC 941 A002 MC899 08/24/2011 608174115202 02528 EQUINOR USA E&P INC OSI
06330N 03324E MC 941 06269S 04757W MC 941 06114S 04458W MC 941 E 04/26/2011 05/21/2011
145 4000 17970 13811 SINGLE--01 Yellow Up C/Low D 17464 13421 17464 - 17714 08/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16661 MC 941 A002 MC899 07/07/2012 608174115202 02528 EQUINOR USA E&P INC POW
06330N 03324E MC 941 06316S 04842W MC 941 06114S 04458W MC 941 E 04/26/2011 05/21/2011
145 4000 17970 13811 SINGLE--02 Yellow B Sand 17140 13177 17140 - 17401 07/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16673 GC 4 A002 EI380 02/02/2004 177104152801 01284 W & T OFFSHORE INC POW
02756S 07585E EI 397 00013S 07014W GC 4 00339N 07116W GC 48 754301006A D 10/28/2000 10/30/2000
85 472 10393 9203 SINGLE--02 7600' 9702 8614 09702 - 09740 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16673 GC 4 A002 EI380 08/16/2007 177104152801 01284 W & T OFFSHORE INC GLO
02756S 07585E EI 397 00013S 07014W GC 4 00339N 07116W GC 48 754301006A D 10/28/2000 10/30/2000
85 472 10393 9203 SINGLE--02 7600' 9702 8614 09702 - 09740 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16673 GC 4 A007 EI380 11/07/2007 177104155001 01284 W & T OFFSHORE INC PGW
02738S 07593E EI 397 01076S 03722E GC 4 01130S 00191E EI 397 754301006A D 01/14/2003 02/01/2003
113 472 13357 9357 SINGLE--02 6300' Sand 9394 6793 09394 - 09404 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16680 GC 48 A002 EI380 05/11/2002 177104152801 01284 W & T OFFSHORE INC POW
02756S 07585E EI 397 00144N 08778E GC 48 00339N 07116W GC 48 754301006A D 10/28/2000 10/30/2000
85 472 10393 9203 SINGLE--01 LOWER 7700' SAND 10010 8877 10016 - 10056 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 06/13/2002 | 24.00 | | 001166 | 001464 | 000130 | 001256 |

G16680 GC 48 A005 EI380 08/15/2002 177104154200 01284 W & T OFFSHORE INC POW
02746S 07580E EI 397 02318N 06966E GC 48 02980N 06991E GC 48 754301006A D 06/18/2002 07/21/2002
113 472 12119 9150 SINGLE--01 7750'SAND 11162 8460 11190 - 11310 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16680 GC 48 A006 EI380 11/23/2002 177104154700 01284 W & T OFFSHORE INC GSI
02744S 07590E EI 397 03479N 07851W GC 48 03590N 07681W GC 48 754301006A D 08/18/2002 10/26/2002
113 472 13341 9419 SINGLE--01 7700' SAND 13041 9198 13080 - 13242 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16680 GC 48 A006 EI380 04/13/2004 177104154700 01284 W & T OFFSHORE INC POW
02744S 07590E EI 397 04514N 07096E GC 48 03590N 07681W GC 48 754301006A D 08/18/2002 10/26/2002
113 472 13341 9419 SINGLE--02 7600' SAND 12840 9047 12840 - 12856 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16680 GC 48 A006 EI380 10/21/2007 177104154700 01284 W & T OFFSHORE INC POW
02744S 07590E EI 397 03364N 07813E GC 48 03590N 07681W GC 48 754301006A D 08/18/2002 10/26/2002
113 472 13341 9419 SINGLE--03 7500' Sand 12724 8960 12724 - 12768 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16680 GC 48 A009 EI380 08/13/2003 177104156201 01284 W & T OFFSHORE INC GSI
02737S 07419W EI 397 00209N 06173E GC 48 00559N 06186E GC 48 754301006A D 07/20/2003 07/26/2003
113 472 10700 8425 SINGLE--01 7750' SAND 10310 8255 10310 - 10440 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16698 GC 155 MA001 GC110 06/12/2002 608114022803 02806 MARUBENI OIL & GAS USA LLC POW
07589N 04087E GC 155 11123N 05476E GC 155 04720S 05477E GC 155 E 05/29/2000 05/31/2000
84 1932 18297 17322 SINGLE--01 S10A2 17864 16889 17864 - 17903 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16698 GC 155 MA001 GC110 04/16/2005 608114022804 02806 MARUBENI OIL & GAS USA LLC POW
07589N 04087E GC 155 06245S 06326E GC 155 06348S 06373E GC 155 D 03/12/2005 03/19/2005
78 1939 18680 17275 SINGLE--01 S10 A2 18365 16981 18365 - 18422 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16698 GC 155 MA002 GC110 06/23/2002 608114031100 02806 MARUBENI OIL & GAS USA LLC POW
07360N 04154E GC 155 04481N 09337E GC 155 04467N 06480W GC 155 D 11/07/2001 12/16/2001
82 1939 19600 17298 SINGLE--01 S10B 19190 16889 19190 - 19274 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16698 GC 155 MA002 GC110 11/16/2014 608114031101 02806 MARUBENI OIL & GAS USA LLC POW
07360N 04154E GC 155 04772S 06222E GC 155 04865S 06247E GC 155 D 08/17/2014 09/16/2014
82 1939 17877 17021 SINGLE--01 S-10 A1 SAND 17416 16560 17430 - 17495 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16702 GC 177 001 GC177 09/12/2001 608114025603 02169 MARINER GULF OF MEXICO LLC PGW
07004N 01141W GC 177 07237N 01410W GC 177 07405N 01553W GC 177 D 07/23/2001 08/11/2001
75 1487 12289 12216 SINGLE--01 L-SAND 11473 11430 11473 - 11672 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16702 GC 177 001 GC177 03/08/2004 608114025606 02169 MARINER GULF OF MEXICO LLC PGW
07004N 01141W GC 177 06965N 01278W GC 177 06914N 01536W GC 177 D 01/17/2004 01/19/2004
78 1487 11975 11945 SINGLE--01 CRIS-S-1/L 10026 10019 10026 - 11678 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16727 GC 282 001 GC282 11/22/2002 608114030804 02899 TALOS ERT LLC POW
07758N 05831E GC 282 08727N 01509E GC 282 07125S 01459E GC 282 D 11/04/2001 11/06/2001
78 2386 15393 13743 SINGLE--01 B-4 SAND 15247 13607 15247 - 15331 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16727 GC 282 002 GC282 08/01/2003 608114033701 02899 TALOS ERT LLC POW
02065N 07761W GC 282 01320N 02666E GC 282 01308N 02587E GC 282 D 07/28/2002 08/07/2002
86 2370 15910 14122 SINGLE--01 B-4 SAND 15372 13590 15372 - 15516 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16727 GC 282 SS003 GC282 04/28/2019 608114070701 02899 TALOS ERT LLC POW
06778N 06366E GC 282 06462N 01580E GC 282 06449N 01465E GC 282 D 02/16/2019 02/28/2019
82 2383 14926 13424 SINGLE--01 B-4 SAND 14723 13255 14723 - 14777 04/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16753 GC 561 SS003 GC562 05/07/2016 608114064600 00981 ANADARKO PETROLEUM CORPORATION OSI
03488S 03767E GC 561 03501S 03775E GC 561 03500S 03770E GC 561 754300002A E 04/11/2015 06/22/2015
82 4144 28724 28724 SINGLE--01 M-9 26563 26563 26563 - 26670 06/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16753 GC 561 SS004 GC562 08/09/2009 608114051104 00981 ANADARKO PETROLEUM CORPORATION OSI
03467S 03654E GC 561 03552S 00178E GC 561 03531S 01200W GC 562 754300002A E 08/27/2008 11/03/2008
79 4144 29964 28652 SINGLE--01 M15 27810 26997 27810 - 27885 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16753 GC 561 SS004 GC562 06/23/2016 608114051104 00981 ANADARKO PETROLEUM CORPORATION OSI
03467S 03654E GC 561 03504S 01366E GC 561 03531S 01200W GC 562 754300002A E 08/27/2008 11/03/2008
79 4144 29964 28652 SINGLE--02 UM-1 25443 24959 25443 - 25487 06/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16753 GC 561 SS004 GC562 11/23/2017 608114051104 00981 ANADARKO PETROLEUM CORPORATION OSI
03467S 03654E GC 561 03552S 00178E GC 561 03531S 01200W GC 562 754300002A E 08/27/2008 11/03/2008
79 4144 29964 28652 SINGLE--01 M15 27810 26997 27810 - 27885 12/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16759 GC 596 PN001 GC640 03/03/2007 608114035703 00078 CHEVRON USA INC OSI
02841S 02827E GC 596 02833S 03237E GC 596 02833S 03237E GC 596 754306008A D 09/15/2006 09/27/2006
72 4023 27000 26941 SINGLE--01 M21A 26604 26545 26604 - 26892 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16759 GC 596 PN001 GC640 07/03/2007 608114035704 00078 CHEVRON USA INC POW
02841S 02827E GC 596 02703S 03288E GC 596 02672S 03250E GC 596 754306008A D 05/15/2007 05/19/2007
72 4029 26970 26898 SINGLE--01 M15A/M21AU/M21AL/M21B 26574 26505 26576 - 26866 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16759 GC 596 PN006 GC640 03/31/2016 608114047401 00078 CHEVRON USA INC POW
02930S 02977E GC 596 01677S 03988E GC 596 01161S 04551E GC 596 754306008A D 10/28/2015 11/06/2015
92 4023 26054 25658 SINGLE--01 M15A/M21AU/M21AL/M21B 24368 24155 24380 - 25925 04/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G16760 GC 597 PN005 GC640 06/24/2015 608114047300 00078 CHEVRON USA INC OSI
03030S 02922E GC 596 05667S 00245W GC 597 05667S 00245W GC 597 754306008A D 04/11/2006 10/04/2014
92 4023 28263 27370 SINGLE--01 M15A/M21AU/M21AL/M21B 27774 26881 27774 - 28151 06/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16764 GC 609 SH101 GC654 06/07/2012 608114058701 02010 BHP BILLITON PETROLEUM (GOM) INC POW
01118S 00506W GC 610 00745S 00277E GC 609 00746S 00324E GC 609 754307012A D 05/02/2012 05/08/2012
85 4275 22806 22701 SINGLE--01 M7 22539 22439 22542 - 22623 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16765 GC 610 SG101 GC654 01/29/2008 608114048201 02010 BHP BILLITON PETROLEUM (GOM) INC POW
05995N 04400W GC 654 00207S 03784W GC 610 00259S 03774W GC 610 754307012A E 11/28/2006 11/30/2006
81 4300 27206 25440 SINGLE--01 M9/M10 26882 25122 26918 - 27117 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16770 GC 641 IS001 GC640 10/05/2011 608114057800 00078 CHEVRON USA INC WIW
02455S 01972E GC 640 03369S 00108W GC 641 03371S 00107W GC 641 754306008A E 03/12/2011 05/08/2011
92 4292 28300 27892 SINGLE--01 M15A/M21AU/M21AL/M21B 27912 27504 27912 - 28181 07/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16770 GC 641 IS004 GC640 02/28/2015 608114057700 00078 CHEVRON USA INC WIW
02655S 01968E GC 640 07299S 01713W GC 641 07298S 01711W GC 641 754306008A D 03/04/2011 10/18/2013
92 4292 29826 27982 SINGLE--01 M15A/M21AU/M21AL/M21B 29415 27571 29415 - 29662 06/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16783 GC 727 SS002 GC640 07/07/2013 608114060101 00981 ANADARKO PETROLEUM CORPORATION OSI
00515S 07699W GC 683 00492N 00836W GC 727 00561N 00503W GC 727 E 01/13/2013 01/17/2013
92 4485 27330 24470 SINGLE--01 M15B 26806 24095 26806 - 27060 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16783 GC 727 SS002 GC640 01/14/2014 608114060102 00981 ANADARKO PETROLEUM CORPORATION POW
00515S 07699W GC 683 00390N 00709W GC 727 00379N 00523W GC 727 754308011A E 08/16/2013 08/31/2013
92 4487 27295 24449 SINGLE--01 M-15B SAND 26910 24173 26910 - 27030 01/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16783 GC 727 SS003 GC640 04/15/2018 608114069400 00981 ANADARKO PETROLEUM CORPORATION OSI
06270S 04572W GC 727 05295N 00174W GC 727 05070N 00041E GC 726 754308011A E 11/24/2017 02/04/2018
81 4703 26725 24430 SINGLE--01 M15B 26094 23946 26240 - 26390 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16783 GC 727 SS005 GC640 05/25/2018 608114069401 00981 ANADARKO PETROLEUM CORPORATION POW
06270S 04572W GC 727 05175N 00163W GC 727 04948N 00009W GC 727 754308011A E 04/19/2018 04/23/2018
81 4703 26783 24459 SINGLE--01 M-15B SAND 26123 23965 26370 - 26460 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16890 AT 261 SS001 AT261 06/11/2006 608184003501 00981 ANADARKO PETROLEUM CORPORATION GSI
00955N 03206E AT 261 00656N 06091E AT 261 00512N 06885E AT 261 E 11/17/2002 12/02/2002
79 8344 19330 17594 SINGLE--01 MM9-C 18314 16976 18314 - 18354 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16942 WR 29 A001 WR029 11/16/2018 608124006200 00078 CHEVRON USA INC POW
07585S 06969E WR 29 02964S 05310W WR 29 02965S 05310W WR 29 E 04/03/2012 08/07/2012
92 5187 24660 23187 SINGLE--01 Maroon 24203 22730 24203 - 24310 11/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16942 WR 29 A004 WR029 06/08/2019 608124006001 00078 CHEVRON USA INC POW
07573S 06885E WR 29 05867S 07626W WR 29 05817S 07779W WR 29 D 03/10/2019 03/25/2019
226 5192 22511 22253 SINGLE--01 Maroon 22025 21796 22042 - 22180 06/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16965 WR 206 CA006 WR206 12/16/2013 608124008300 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00452S 03833W WR 206 02200S 05631W WR 206 02295S 05743W WR 206 754306012A D 01/01/2013 08/11/2013
82 8147 27460 26969 SINGLE--01 Wilcox 1/ Wilcox 2 25833 25349 25890 - 26810 12/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16970 WR 250 CA003 WR206 05/03/2010 608124003800 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00318S 03687W WR 206 00647N 04098W WR 250 01125N 04274W WR 250 754306012A E 11/06/2008 06/03/2009
85 8142 27019 26804 SINGLE--01 WILCOX 1 AND WILCOX 2 25234 25098 25282 - 26080 02/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16970 WR 250 CA004 WR206 12/04/2012 608124004701 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00397S 03606W WR 206 02450N 04476W WR 250 02956N 04652W WR 250 754306012A E 04/13/2012 06/17/2012
82 8143 27243 26493 SINGLE--01 WILCOX 1 25900 25262 25900 - 26340 12/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G16987 WR 425 CH003 WR469 11/19/2013 608124008102 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00063S 07522E WR 425 01411S 04666W WR 425 01780S 04631W WR 425 754306013A D 06/01/2013 06/27/2013
103 8843 27200 26203 SINGLE--01 WILCOX 1/WILCOX 2 25725 24775 25890 - 26680 11/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16997 WR 469 CH002 WR469 05/21/2010 608124004602 02647 MURPHY EXPLORATION & PRODUCTION COMPANY OSI
00032N 07555E WR 469 00418N 07228W WR 469 00500N 07025W WR 469 754306013A D 02/11/2010 02/24/2010
92 8850 26378 26222 SINGLE--01 WILCOX 1/WILCOX 2 24934 24832 25150 - 25970 09/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G16997 WR 469 CH004 WR469 07/15/2018 608124009700 02647 MURPHY EXPLORATION & PRODUCTION COMPANY POW
00080N 07307E WR 469 00676N 06729E WR 469 00470N 06907E WR 469 754306013A D 12/07/2014 03/11/2015
103 8839 26480 26263 SINGLE--01 WILCOX 1/WILCOX 2 25304 25121 25304 - 26000 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17001 WR 508 SN105 WR508 01/12/2016 608124009500 00689 SHELL OFFSHORE INC. POW
04549S 05398W WR 508 03081N 06545W WR 508 02648N 06604W WR 508 754306006A E 07/24/2014 12/26/2014
82 9553 31225 28307 SINGLE--01 UPPER/LOWER WILCOX 29117 26244 29117 - 30582 09/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17001 WR 508 SN109 WR508 10/12/2015 608124009900 00689 SHELL OFFSHORE INC. POW
04365S 05296W WR 508 05767N 06915W WR 508 05082N 07122W WR 508 754306006A E 03/18/2015 06/05/2015
82 9553 30853 28333 SINGLE--01 UPPER/LOWER WILCOX 28736 26341 28736 - 30281 09/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17001 WR 508 SN110 WR508 11/10/2016 608124011001 00689 SHELL OFFSHORE INC. OSI
04368S 05368W WR 508 07711S 04781W WR 508 07755N 04793W WR 508 754306006A E 08/16/2016 09/08/2016
102 9552 28075 27228 SINGLE--01 UPPER/LOWER WILCOX 27233 26474 27233 - 27953 12/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17001 ######### SN115 WR508 06/12/2020 608124012900 00689 SHELL OFFSHORE INC. ###
04467S 05435W WR 508 ############# ######### ############# ######## 754306006A E 10/22/2019 04/23/2020
102 9557 ##### ##### SINGLE--01 ############ ##### ##### ########## 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17001 WR 508 SN207 WR508 07/12/2017 608124011700 00689 SHELL OFFSHORE INC. POW
06537S 06358E WR 508 01802N 07775E WR 508 00411N 07798W WR 508 754306006A E 04/02/2017 06/03/2017
102 9582 31080 28179 SINGLE--01 UPPER/LOWER WILCOX 28748 26306 28682 - 29849 07/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17001 WR 508 SN208 WR508 03/24/2017 608124010400 00689 SHELL OFFSHORE INC. OSI
06618S 06283E WR 508 06022N 05610E WR 508 05745N 05541E WR 508 754306006A E 08/07/2015 02/20/2017
102 9582 27840 27326 SINGLE--01 UPPER/LOWER WILCOX 26912 26443 26912 - 27725 05/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17001 WR 508 SN213 WR508 07/27/2018 608124012300 00689 SHELL OFFSHORE INC. POW
06569S 06244E WR 508 03564N 07222E WR 508 02384N 07469E WR 508 754306006A E 04/06/2018 05/15/2018
102 9583 30131 28272 SINGLE--01 Wilcox 27704 26270 27999 - 29465 08/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17015 WR 758 PS001 WR759 01/03/2017 608124005203 00078 CHEVRON USA INC POW
07106N 03397E WR 758 06949N 07731E WR 758 06485N 07435W WR 758 754306007A D 10/30/2016 11/29/2016
92 6968 29506 28344 SINGLE--01 WILCOX 1/WILCOX 2 27828 26871 27800 - 29275 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17015 WR 758 PS002 WR759 04/21/2006 608124001700 00078 CHEVRON USA INC POW
07158N 03485E WR 758 07209N 03480E WR 758 07166N 03526E WR 758 E 04/22/2005 11/08/2005
92 6959 28500 28498 SINGLE--01 Wilcox1 26832 26831 26832 - 27385 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17015 WR 758 PS002 WR759 01/15/2013 608124001701 00078 CHEVRON USA INC POW
07158N 03485E WR 758 07208N 03482E WR 758 07257N 03418E WR 758 754306007A E 10/05/2012 10/27/2012
92 6959 27945 27940 SINGLE--01 WILCOX 1/WILCOX 2 26620 26619 26600 - 27789 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17015 WR 758 PS003 WR759 08/25/2019 608124012601 00078 CHEVRON USA INC POW
07260N 03640E WR 758 02249N 03229E WR 758 02248N 03229E WR 758 E 04/19/2019 05/25/2019
101 6958 29661 28525 SINGLE--01 Wilcox 1/Wilcox 2 28171 27035 28175 - 29439 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17015 WR 758 PS004 WR759 06/25/2015 608124005103 00078 CHEVRON USA INC POW
07356N 03403E WR 758 05911S 06280E WR 758 05539S 06675E WR 758 754306007A E 06/02/2012 07/04/2012
92 6960 29010 28201 SINGLE--01 WILCOX 1/WILCOX 2 27458 26752 27458 - 28800 07/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17015 WR 758 PS005 WR759 07/02/2013 608124005000 00078 CHEVRON USA INC POW
07333N 03322E WR 758 06225S 02105E WR 758 05807S 01891E WR 758 754306007A E 11/13/2011 02/16/2012
92 6965 28712 28264 SINGLE--01 WILCOX 1/WILCOX 2 27105 26727 27105 - 28455 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17015 WR 758 PS007 WR759 10/20/2017 608124011504 00078 CHEVRON USA INC POW
07431N 03565E WR 758 03624S 05162W WR 758 03434S 04912W WR 758 754306007A E 04/23/2017 05/31/2017
82 6955 31258 28371 SINGLE--01 Wilcox1/Wilcox2 29735 26881 29735 - 30800 11/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17015 WR 758 PS008 WR759 12/11/2018 608124011606 00078 CHEVRON USA INC POW
07417N 03475E WR 758 05247S 03725E WR 758 04913S 03953E WR 758 754306007A E 08/31/2018 09/07/2018
101 6956 28671 27998 SINGLE--01 Wilcox 1/Wilcox 2 27336 26731 27392 - 28571 12/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17065 PN 1010 SS001 PN1010 06/27/1999 427014005000 00730 WALTER OIL & GAS CORPORATION PGW
05343S 03495W PN 1010 05431S 03395W PN 1010 05343S 03495W PN 1010 E 05/29/1999 06/12/1999
94 128 6350 6350 SINGLE--01 BIG HUM 6100 B 6095 6095 06095 - 06113 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17065 PN 1010 SS001 PN1010 03/23/2002 427014005000 00730 WALTER OIL & GAS CORPORATION PGW
05343S 03495W PN 1010 05340S 03394W PN 1010 05343S 03495W PN 1010 E 05/29/1999 06/12/1999
94 128 6350 6350 SINGLE--02 BIG HUM 6200"C" 6220 6220 06220 - 06246 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17076 MU 803 A001 MU789 10/30/1997 427024025801 02535 WILLIAMS PRODUCTION RMT COMPANY PGW
08686S 08088E MU 803 06466S 05284E MU 803 06455S 05307E MU 803 D 04/07/1997 04/18/1997
87 126 8900 7518 SINGLE--01 CRIS A-2 8028 6647 08028 - 08096 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17076 MU 803 A001 MU789 08/03/1998 427024025801 02535 WILLIAMS PRODUCTION RMT COMPANY PGW
08686S 08088E MU 803 06466S 05284E MU 803 06455S 05307E MU 803 D 04/07/1997 04/18/1997
87 126 8900 7518 SINGLE--02 A-2/A-4/A-5 8028 6647 08028 - 08745 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17076 MU 803 A001 MU789 10/30/1998 427024025801 02535 WILLIAMS PRODUCTION RMT COMPANY PGW
08686S 08088E MU 803 06468S 05284E MU 803 06455S 05307E MU 803 D 04/07/1997 04/18/1997
87 126 8900 7518 SINGLE--03 CRIS A-1 SAND 7960 6579 07960 - 07966 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17076 MU 803 A001 MU789 02/07/1999 427024025801 02535 WILLIAMS PRODUCTION RMT COMPANY PGW
08686S 08088E MU 803 06473S 05285E MU 803 06455S 05307E MU 803 D 04/07/1997 04/18/1997
87 126 8900 7518 SINGLE--04 CRIS A SAND 7810 6429 07810 - 07898 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17076 MU 803 A001 MU789 02/16/2000 427024025801 02535 WILLIAMS PRODUCTION RMT COMPANY PGW
08686S 08088E MU 803 06482S 05287E MU 803 06455S 05307E MU 803 D 04/07/1997 04/18/1997
87 126 8900 7518 SINGLE--05 6300' SAND 7702 6321 07702 - 07707 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17119 GA 144 A001 GA144 03/16/1999 427064040802 01046 HOUSTON EXPLORATION COMPANY GSI
01617S 01659E GA 144 00552S 01659E GA 144 00554S 01999E GA 144 E 04/08/1998 05/22/1998
93 52 14110 13931 SINGLE--01 SIPH D UPPER 13618 13439 13618 - 13706 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17120 GA 213 A001 GA213 02/18/1998 427064040700 01834 TALOS PETROLEUM LLC PGW
00605S 03476E GA 213 00706S 03468E GA 213 00707S 03456E GA 213 E 01/19/1998 02/04/1998
84 60 8805 8802 SINGLE--01 ROB M 8580 8577 08580 - 08598 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17120 GA 213 A001 GA213 10/30/1999 427064040700 01834 TALOS PETROLEUM LLC PGW
00605S 03476E GA 213 00706S 03468E GA 213 00707S 03456E GA 213 E 01/19/1998 02/04/1998
84 60 8805 8802 SINGLE--01 ROB M 8580 8577 08580 - 08615 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17120 GA 213 A001 GA213 01/23/2001 427064040701 01834 TALOS PETROLEUM LLC GSI
00605S 03476E GA 213 00625S 02432E GA 213 00615S 02321E GA 213 D 12/27/2000 01/07/2001
115 60 9190 8700 SINGLE--01 ROB M 9040 8600 09040 - 09050 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17120 GA 213 A001 GA213 11/19/2004 427064040701 01834 TALOS PETROLEUM LLC GSI
00605S 03476E GA 213 00630S 03042E GA 213 00615S 02321E GA 213 D 12/27/2000 01/07/2001
115 60 9190 8700 SINGLE--02 8000' SAND 8232 8070 08232 - 08242 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17120 GA 213 A001 GA213 08/13/2006 427064040701 01834 TALOS PETROLEUM LLC GSI
00605S 03476E GA 213 00646S 03176E GA 213 00615S 02321E GA 213 D 12/27/2000 01/07/2001
115 60 9190 8700 SINGLE--03 7900' SAND 8050 7949 08050 - 08083 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17124 GA 241 JA003 GA255 05/02/2001 427064042800 02871 ROOSTER PETROLEUM LLC PGW
01168S 08310E GA 223 00396N 06611E GA 241 00978N 06057E GA 241 D 04/02/2001 04/16/2001
94 62 9059 8000 SINGLE--01 ROB M-2 7770 6987 07770 - 07852 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17124 GA 241 JA003 GA255 02/19/2003 427064042800 02871 ROOSTER PETROLEUM LLC PGW
01168S 08310E GA 223 00111N 06910E GA 241 00978N 06057E GA 241 D 04/02/2001 04/16/2001
94 62 9059 8000 SINGLE--02 ROB L-1 SAND 7150 6525 07150 - 07286 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17124 GA 241 JA003 GA255 06/17/2008 427064042800 02871 ROOSTER PETROLEUM LLC GSI
01168S 08310E GA 223 00074N 06936E GA 241 00978N 06057E GA 241 D 04/02/2001 04/16/2001
94 62 9059 8000 SINGLE--03 Rob L Stray Sand 7074 6467 07074 - 07096 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17133 GA 389 B001 GA389 10/08/2000 427064042400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
02903N 00106W GA 389 01662N 04486W GA 389 01797N 05587W GA 389 E 12/12/1999 12/29/1999
75 97 10448 8329 DOUBLE--01 K SAND 8780 7086 08780 - 08800 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17133 GA 389 B001 GA389 02/27/2001 427064042400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
02903N 00106W GA 389 01605N 03928W GA 389 01797N 05587W GA 389 E 12/12/1999 12/29/1999
75 97 10448 8329 DOUBLE--03 E SAND 7917 6429 07917 - 07941 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17133 GA 389 B001 GA389 03/18/2002 427064042400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC PGW
02903N 00106W GA 389 01571N 03607W GA 389 01797N 05587W GA 389 E 12/12/1999 12/29/1999
75 97 10448 8329 DOUBLE--04 A/B SAND 7420 6052 07420 - 07574 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17133 GA 389 B001D GA389 10/08/2000 427064042400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
02903N 00106W GA 389 01589N 03789W GA 389 01797N 05587W GA 389 E 12/12/1999 12/29/1999
75 97 10448 8329 DOUBLE--02 C SAND 7702 6266 07702 - 07728 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17133 GA 389 B001D GA389 03/18/2002 427064042400 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
02903N 00106W GA 389 01571N 03607W GA 389 01797N 05587W GA 389 E 12/12/1999 12/29/1999
75 97 10448 8329 DOUBLE--64 A/B SAND 7420 6052 07420 - 07574 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17133 GA 389 C003 GA389 12/04/2003 427064043900 03033 BLACK ELK ENERGY OFFSHORE OPERATIONS LLC GSI
00526N 05360W GA 424 03403S 08271W GA 389 03573S 07436E GA 389 D 09/16/2003 10/12/2003
98 102 11792 10362 SINGLE--01 CIB CARST 2 11304 9924 11304 - 11394 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17147 HI 117 001 HI086 12/20/1997 427084046000 00105 APACHE CORPORATION PGW
03788N 04713W HI 117 03707N 04820W HI 117 03655N 05064W HI 117 E 06/06/1997 07/06/1997
100 42 10085 10032 SINGLE--01 ROB-L2/3 9258 9245 09258 - 09280 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 12/20/1997 | 24.00 | 064 | | | | 999999 |
| 006683 | | | | 000000 | 004374 | 000000 | |

G17147 HI 117 001 HI086 07/28/1999 427084046000 00105 APACHE CORPORATION PGW
03788N 04713W HI 117 03715N 04779W HI 117 03655N 05064W HI 117 E 06/06/1997 07/06/1997
100 42 10085 10032 SINGLE--02 RL-1 SAND 9092 9083 09092 - 09118 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17147 HI 117 001 HI086 12/20/2002 427084046000 00105 APACHE CORPORATION GSI
03788N 04713W HI 117 03715N 04779W HI 117 03655N 05064W HI 117 E 06/06/1997 07/06/1997
100 42 10085 10032 SINGLE--02 RL-1 SAND 9092 9083 09092 - 09152 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17150 HI 175 002 HI196 03/02/2007 427084055602 03165 APACHE DEEPWATER LLC PGW
01151S 05735E HI 175 00490S 05561E HI 175 03279N 02626E HI 197 E 03/30/2002 05/30/2002
96 50 18854 15696 SINGLE--03 Rob L-3 Sand 12865 12504 12865 - 12875 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17150 HI 175 A002 HI196 08/21/2002 427084056101 03165 APACHE DEEPWATER LLC GSI
00604N 02929E HI 197 00194S 03292E HI 175 00056N 03295E HI 197 E 06/23/2002 07/03/2002
106 48 13782 13356 SINGLE--01 ROB L-5 SAND 13332 12982 13332 - 13586 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17151 HI 198 A001 HI198 12/01/2003 427084056800 02025 EP ENERGY E&P COMPANY L P GSI
01906N 05892W HI 198 02347N 07682E HI 198 02381N 07693E HI 198 E 10/31/2002 12/27/2002
104 47 14543 13997 SINGLE--01 ROB L-2 (12000'SAND) 12574 12029 12574 - 12616 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17151 HI 198 A002 HI198 08/18/2007 427084062100 02025 EP ENERGY E&P COMPANY L P GSI
01911N 05875W HI 198 01463N 03332W HI 198 01440N 03186W HI 198 D 05/18/2007 07/03/2007
115 49 14165 13651 SINGLE--01 Rob M 13782 13298 13786 - 13830 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17151 HI 198 A002 HI198 11/04/2007 427084062100 02025 EP ENERGY E&P COMPANY L P PGW
01911N 05875W HI 198 01463N 03332W HI 198 01440N 03186W HI 198 D 05/18/2007 07/03/2007
115 49 14165 13651 SINGLE--01 Rob M 13782 13298 13786 - 13920 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17151 HI 198 A002 HI198 06/05/2008 427084062100 02025 EP ENERGY E&P COMPANY L P GSI
01911N 05875W HI 198 01463N 03332W HI 198 01440N 03186W HI 198 D 05/18/2007 07/03/2007
115 49 14165 13651 SINGLE--01 Rob M 13782 13298 13786 - 13830 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17151 HI 198 A002 HI198 06/09/2008 427084062100 02025 EP ENERGY E&P COMPANY L P GSI
01911N 05875W HI 198 01463N 03334W HI 198 01440N 03186W HI 198 D 05/18/2007 07/03/2007
115 49 14165 13651 SINGLE--01 Rob M 13782 13298 13782 - 13840 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17156 HIA 5 001 HI006A 09/02/2000 427084049700 00105 APACHE CORPORATION PGW
03579S 02114W HIA 5 03570S 01978W HIA 5 03533S 01928W HIA 5 E 09/07/1999 12/03/1999
93 57 16720 16715 SINGLE--01 M4 15744 15739 15744 - 15825 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17156 HIA 5 002 HI006A 10/25/2000 427084051101 00105 APACHE CORPORATION GSI
07493S 07524E HIA 5 07316S 07470E HIA 5 07312S 07455E HIA 5 D 05/08/2000 08/05/2000
101 57 16572 16564 SINGLE--01 M4 16416 16409 16416 - 16507 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17177 HIA 244 A004 HI244A 02/02/2000 427104013600 00185 SAMEDAN OIL CORPORATION PGW
00978N 01476W HIA 244 01784N 02444W HIA 244 02109N 02818W HIA 244 E 01/07/2000 01/23/2000
110 115 8210 7848 SINGLE--01 BN-1 SAND 7066 6817 07066 - 07112 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17179 HIA 441 001 HI442A 09/25/2000 427094109900 01704 REMINGTON OIL AND GAS CORPORATION PGW
05675S 02013E HIA 441 05711S 01966E HIA 441 05714S 01956E HIA 441 E 08/20/2000 08/29/2000
83 168 8700 8700 SINGLE--01 B NEB SAND 7778 7778 07778 - 07857 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17181 HIA 470 D001 HI467A 11/05/1997 427094102900 00048 SABINE OIL & GAS CORPORATION PGW
04124S 01950E HIA 467 00688N 00928E HIA 470 02916N 00707E HIA 470 D 05/09/1997 06/15/1997
105 198 11842 8800 SINGLE--01 DX-1C 8763 6728 08763 - 08930 11/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17181 HIA 470 D001 HI467A 04/27/1998 427094102900 00048 SABINE OIL & GAS CORPORATION PGW
04124S 01950E HIA 467 00688N 00928E HIA 470 02916N 00707E HIA 470 D 05/09/1997 06/15/1997
105 198 11842 8800 SINGLE--02 DX-1A/B 8505 6555 08505 - 08626 04/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17181 HIA 470 D001 HI467A 04/01/1999 427094102900 00048 SABINE OIL & GAS CORPORATION GSI
04124S 01950E HIA 467 00688N 00928E HIA 470 02916N 00707E HIA 470 D 05/09/1997 06/15/1997
105 198 11842 8800 SINGLE--03 DX-1A/B/C 8505 6555 08505 - 08930 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 A001 HI492A 09/12/2005 427094115400 03151 COX OPERATING LLC OSI
07631N 02428E HIA 472 04125N 03980E HIA 472 03982N 04091E HIA 472 D 07/06/2005 08/20/2005
121 180 9200 7651 SINGLE--01 GQ-15 8860 7370 08860 - 08912 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 A002 HI492A 11/08/2006 427094113801 03151 COX OPERATING LLC GLO
07638N 02436E HIA 472 03333N 05278E HIA 472 03154N 05461E HIA 472 D 10/08/2006 10/18/2006
131 183 9994 7780 SINGLE--01 GQ-15 SAND 9653 7555 09653 - 09737 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 D001 HI492A 02/15/2002 427094110300 02312 MCMORAN OIL & GAS LLC PGW
02505S 06004E HIA 472 01141S 00819E HIA 472 01106S 00712E HIA 472 E 11/07/2000 11/25/2000
100 185 10440 8502 SINGLE--01 G-28 10217 8311 10217 - 10224 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17182 HIA 472 D001 HI492A 05/27/2004 427094110300 02312 MCMORAN OIL & GAS LLC GSI
02505S 06004E HIA 472 01155S 00865E HIA 472 01106S 00712E HIA 472 E 11/07/2000 11/25/2000
100 185 10440 8502 SINGLE--02 G-27 SAND 10128 8235 10128 - 10148 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 D001 HI492A 03/12/2009 427094110300 02312 MCMORAN OIL & GAS LLC PGW
02505S 06004E HIA 472 01196S 01006E HIA 472 01106S 00712E HIA 472 E 11/07/2000 11/25/2000
100 185 10440 8502 SINGLE--03 G-23 SAND 9808 7959 09838 - 09866 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 D001 HI492A 11/15/2010 427094110300 02312 MCMORAN OIL & GAS LLC POW
02505S 06004E HIA 472 01201S 01020E HIA 472 01106S 00712E HIA 472 E 11/07/2000 11/25/2000
100 185 10440 8502 SINGLE--03 G-23 SAND 9808 7959 09808 - 09866 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 D002 HI492A 02/15/2002 427094110600 02312 MCMORAN OIL & GAS LLC GSI
02505S 06009E HIA 472 04151S 03891E HIA 472 04213S 03804E HIA 472 E 12/03/2000 12/15/2000
83 185 8519 7901 SINGLE--01 G15 8268 7674 08268 - 08308 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17182 HIA 472 D003 HI492A 01/20/2002 427094110900 02312 MCMORAN OIL & GAS LLC GSI
02505S 06016E HIA 472 04628S 10892E HIA 472 04714S 04790W HIA 472 E 12/23/2000 01/14/2001
83 185 10360 8400 SINGLE--01 "G-20"SAND 10087 8196 10087 - 10097 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17188 HIA 510 B006 HI537A 03/20/2001 427094111200 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
03299S 05989E HIA 510 05022S 10127E HIA 510 05318S 04894W HIA 510 D 01/31/2001 02/11/2001
83 194 7748 4300 SINGLE--01 ANG B SAND 6830 4000 06830 - 06890 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 A001 HI340A 07/09/2001 427094109000 02312 MCMORAN OIL & GAS LLC PGW
00531N 04206W HIA 521 01720N 03963W HIA 521 03237N 03659W HIA 521 E 04/17/2000 04/25/2000
81 242 6032 4852 SINGLE--01 TRIM A UPPER 4034 3589 04034 - 04060 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 A001 HI340A 11/02/2001 427094109000 02312 MCMORAN OIL & GAS LLC PGW
00531N 04206W HIA 521 02695N 03772W HIA 521 03237N 03659W HIA 521 E 04/17/2000 04/25/2000
81 242 6032 4852 SINGLE--02 ANG B-1 5302 4375 05302 - 05308 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 A001 HI340A 01/24/2002 427094109000 02312 MCMORAN OIL & GAS LLC PGW
00531N 04206W HIA 521 01816N 03941W HIA 521 03237N 03659W HIA 521 E 04/17/2000 04/25/2000
81 242 6032 4852 SINGLE--03 TRIM A MASSIVE 4160 3667 04160 - 04200 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 A001 HI340A 01/20/2005 427094109000 02312 MCMORAN OIL & GAS LLC GSI
00531N 04206W HIA 521 01720N 03693W HIA 521 03237N 03659W HIA 521 E 04/17/2000 04/25/2000
81 242 6032 4852 SINGLE--04 TRIM A UPPER 4034 3589 04034 - 04082 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17190 HIA 521 B001 HI340A 03/03/2001 427094109500 02312 MCMORAN OIL & GAS LLC GSI
00101N 00554E HIA 521 00158N 00938E HIA 521 00592N 01008E HIA 521 D 08/22/2000 08/28/2000
94 231 4890 4701 DOUBLE--01 ANG B-2 4048 3996 04048 - 04086 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 B001D HI340A 03/03/2001 427094109500 02312 MCMORAN OIL & GAS LLC GSI
00101N 00554E HIA 521 00089N 00924E HIA 521 00592N 01008E HIA 521 D 08/22/2000 08/28/2000
94 231 4890 4701 DOUBLE--02 ANG B-1 3803 3761 03803 - 03868 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 B002 HI340A 02/16/2001 427094109800 02312 MCMORAN OIL & GAS LLC PGW
00097N 00548E HIA 521 07132N 03437E HIA 521 07853N 03825E HIA 521 D 09/04/2000 09/17/2000
94 231 10055 4065 SINGLE--01 ANG B-2 9118 3614 09118 - 09148 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 B002 HI340A 03/10/2004 427094109800 02312 MCMORAN OIL & GAS LLC GSI
00097N 00548E HIA 521 06857N 03324E HIA 521 07853N 03825E HIA 521 D 09/04/2000 09/17/2000
94 231 10055 4065 SINGLE--02 ANG B-1 SAND 8794 3493 08794 - 08836 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17190 HIA 521 B003 HI340A 03/21/2001 427094110700 02312 MCMORAN OIL & GAS LLC GSI
00103N 00561E HIA 521 00404N 00634E HIA 521 00721N 00680E HIA 521 D 01/16/2001 01/25/2001
94 231 4538 4284 SINGLE--01 ANG B-3 4118 4017 04118 - 04154 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17190 HIA 521 B003 HI340A 01/18/2005 427094110700 02312 MCMORAN OIL & GAS LLC GSI
00103N 00561E HIA 521 00553N 00658E HIA 521 00721N 00680E HIA 521 D 01/16/2001 01/25/2001
94 231 4538 4284 SINGLE--02 ANG B-4 SAND 4318 4149 04318 - 04376 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17199 HIA 545 002 HI544A 01/07/2008 427094116400 02899 TALOS ERT LLC GSI
07466N 07202W HIA 545 07494N 07198W HIA 545 07501N 07201W HIA 545 E 11/15/2007 12/08/2007
105 243 8420 8420 SINGLE--01 Lentic 1 Sand 8186 8186 08176 - 08230 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17199 HIA 545 JA001 HI544A 07/25/1998 427094104000 03295 FIELDWOOD ENERGY LLC GSI
03444N 02495W HIA 545 03463N 02489W HIA 545 03463N 02489W HIA 545 D 09/12/1997 09/22/1997
106 235 5900 5899 SINGLE--01 J RA 5408 5408 05408 - 05440 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17199 HIA 545 JA002 HI544A 05/18/2002 427094112401 00105 APACHE CORPORATION PGW
03443N 02502W HIA 545 02894N 10377W HIA 545 02901N 05274E HIA 545 D 04/20/2002 04/24/2002
113 235 11540 6773 SINGLE--01 J RB 11270 6581 11270 - 11350 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17199 HIA 545 JA002 HI544A 02/02/2004 427094112401 00105 APACHE CORPORATION OSI
03443N 02502W HIA 545 02896N 05837E HIA 545 02901N 05274E HIA 545 D 04/20/2002 04/24/2002
113 235 11540 6773 SINGLE--02 H SAND 10788 6279 10788 - 10825 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17199 HIA 545 JA003 HI544A 03/11/2004 427094113700 03295 FIELDWOOD ENERGY LLC GSI
03440N 02500W HIA 545 05973N 02807W HIA 545 06225N 02838W HIA 545 D 02/21/2004 03/01/2004
111 235 6572 5701 SINGLE--01 J SAND 6138 5348 06138 - 06158 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17202 HIA 567 D001 HI552A 12/23/2003 427094112701 02066 RIDGELAKE ENERGY INC PGW
07819N 02922W HIA 567 07816N 04712W HIA 567 07789N 04983W HIA 567 E 09/11/2002 09/14/2002
96 290 7844 7032 DOUBLE--01 TRIM A-4 UPR/LWR 7470 6776 07470 - 07616 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17202 HIA 567 D001 HI552A 07/28/2008 427094112701 02066 RIDGELAKE ENERGY INC GSI
07819N 02922W HIA 567 07910N 03594W HIA 567 07789N 04983W HIA 567 E 09/11/2002 09/14/2002
96 290 7844 7032 DOUBLE--03 TRIM A-3 LOWER 5982 5799 05982 - 05992 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17202 HIA 567 D001A HI552A 12/23/2003 427094112701 02066 RIDGELAKE ENERGY INC GSI
07819N 02922W HIA 567 07893N 03430W HIA 567 07789N 04983W HIA 567 E 09/11/2002 09/14/2002
96 290 7844 7032 DOUBLE--02 TRIM A-3 5734 5615 05734 - 05916 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17202 HIA 567 D002 HI552A 01/10/2004 427094113601 02066 RIDGELAKE ENERGY INC GSI
07812N 02929W HIA 567 05109N 05205W HIA 567 05217N 05414W HIA 567 D 11/10/2003 11/19/2003
112 298 8848 7069 DOUBLE--01 TRIM B-5 8430 6724 08430 - 08450 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17202 HIA 567 D002A HI552A 01/10/2004 427094113601 02066 RIDGELAKE ENERGY INC GSI
07812N 02929W HIA 567 04797N 04564W HIA 567 05217N 05414W HIA 567 D 11/10/2003 11/19/2003
112 298 8848 7069 DOUBLE--02 TRIM A-3 7106 5609 07106 - 07210 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17207 HIA 299 B011 HI280A 12/29/1997 427114079201 00048 SABINE OIL & GAS CORPORATION PGW
04528S 08118E HIA 286 00798N 06174E HIA 299 01423N 05915E HIA 299 D 11/10/1997 11/19/1997
95 185 7835 3735 SINGLE--01 ANG B-1 7120 3505 07120 - 07220 01/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17207 HIA 299 B011 HI280A 08/29/1999 427114079201 00048 SABINE OIL & GAS CORPORATION PGW
04528S 08118E HIA 286 00649N 06239E HIA 299 01423N 05915E HIA 299 D 11/10/1997 11/19/1997
95 185 7835 3735 SINGLE--01 ANG B-1 SAND 6948 3447 06948 - 06978 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17209 HIA 304 A001 HI317A 06/26/1998 427114078200 01364 NEWFIELD EXPLORATION COMPANY PGW
05219S 04401W HIA 304 02428S 04239W HIA 304 01828S 04203W HIA 304 D 06/13/1997 06/21/1997
95 211 7212 5514 SINGLE--01 4800' SD 6183 4918 06474 - 06500 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17209 HIA 304 A001 HI317A 11/19/1999 427114078200 01364 NEWFIELD EXPLORATION COMPANY PGW
05219S 04401W HIA 304 02664S 04257W HIA 304 01828S 04203W HIA 304 D 06/13/1997 06/21/1997
95 211 7212 5514 SINGLE--01 4800' SAND 6183 4918 06183 - 06420 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17209 HIA 304 A001 HI317A 02/04/2000 427114078200 01364 NEWFIELD EXPLORATION COMPANY PGW
05219S 04401W HIA 304 02981S 04282W HIA 304 01828S 04203W HIA 304 D 06/13/1997 06/21/1997
95 211 7212 5514 SINGLE--02 4600'"SAND 5800 4705 05800 - 05916 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17209 HIA 304 A001 HI317A 04/04/2001 427114078200 01364 NEWFIELD EXPLORATION COMPANY GSI
05219S 04401W HIA 304 02664S 04257W HIA 304 01828S 04203W HIA 304 D 06/13/1997 06/21/1997
95 211 7212 5514 SINGLE--01 4800' SAND 6183 4918 06183 - 06420 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17209 HIA 304 A001 HI317A 05/08/2001 427114078200 01364 NEWFIELD EXPLORATION COMPANY PGW
05219S 04401W HIA 304 05122S 04384W HIA 304 01828S 04203W HIA 304 D 06/13/1997 06/21/1997
95 211 7212 5514 SINGLE--03 3000' SAND 3042 3029 03042 - 03106 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17209 HIA 304 A001 HI317A 10/02/2004 427114078200 01364 NEWFIELD EXPLORATION COMPANY PGW
05219S 04401W HIA 304 05217S 04391W HIA 304 01828S 04203W HIA 304 D 06/13/1997 06/21/1997
95 211 7212 5514 SINGLE--04 2500' SAND 2552 2552 02552 - 02558 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17212 HIA 354 A001 HI355A 02/27/2000 427114080900 01819 ATP OIL & GAS CORPORATION PGW
03800N 07380W HIA 354 06453N 08686W HIA 354 06727N 07024E HIA 354 E 06/09/1998 06/29/1998
137 293 9090 8395 DOUBLE--01 PL5B SAND 8769 7621 08769 - 08814 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17212 | HIA 354 | A001 | HI355A | 09/13/2000 | 427114080900 | 01819 | ATP OIL & GAS CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03800N 07380W HIA 354 | 06338N 08614W HIA 354 | 06727N 07024E HIA 354 | | E | 06/09/1998 | 06/29/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 293 | 9090 | 8395 | DOUBLE--03 | PL5A SAND | 8536 | 7460 | 08536 - 08586 | 09/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17212 | HIA 354 | A001 | HI355A | 04/02/2002 | 427114080900 | 01819 | ATP OIL & GAS CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03800N 07380W HIA 354 | 06496N 08679W HIA 354 | 06727N 07024E HIA 354 | | E | 06/09/1998 | 06/29/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 293 | 9090 | 8395 | DOUBLE--01 | PL5B SAND | 8769 | 7621 | 08769 - 08814 | 04/2002 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17212 | HIA 354 | A001 | HI355A | 01/24/2003 | 427114080900 | 01819 | ATP OIL & GAS CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03800N 07380W HIA 354 | 06136N 08542W HIA 354 | 06727N 07024E HIA 354 | | E | 06/09/1998 | 06/29/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 293 | 9090 | 8395 | SINGLE--04 | PL-4 SAND | 8184 | 7211 | 08184 - 08212 | 01/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17212 | HIA 354 | A001 | HI355A | 06/09/2003 | 427114080900 | 01819 | ATP OIL & GAS CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03800N 07380W HIA 354 | 06183N 07273E HIA 354 | 06727N 07024E HIA 354 | | E | 06/09/1998 | 06/29/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 293 | 9090 | 8395 | SINGLE--04 | PL-4A SAND | 8328 | 7316 | 08328 - 08346 | 06/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17212 | HIA 354 | A001 | HI355A | 12/04/2003 | 427114080900 | 01819 | ATP OIL & GAS CORPORATION | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03800N 07380W HIA 354 | 06109N 07368E HIA 354 | 06727N 07024E HIA 354 | | E | 06/09/1998 | 06/29/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 137 | 293 | 9090 | 8395 | SINGLE--04 | PL-4 SAND | 8184 | 7211 | 08184 - 08212 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
|---|---|---|---|---|---|---|
| | | | | | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17212 HIA 354 A001D HI355A 02/27/2000 427114080900 01819 ATP OIL & GAS CORPORATION PGW
03800N 07380W HIA 354 06257N 08576W HIA 354 06727N 07024E HIA 354 E 06/09/1998 06/29/1998
137 293 9090 8395 DOUBLE--02 PL5 SAND 8410 7372 08410 - 08451 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17212 HIA 354 A002 HI355A 02/25/2000 427114081101 01819 ATP OIL & GAS CORPORATION GSI
03805N 07374W HIA 354 05373N 06355W HIA 354 06378N 05651W HIA 354 D 01/07/2000 01/14/2000
132 285 9104 7653 SINGLE--01 PL-2 SAND 7690 6950 07690 - 07746 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17212 HIA 354 A002 HI355A 08/18/2000 427114081101 01819 ATP OIL & GAS CORPORATION PGW
03805N 07374W HIA 354 06108N 05851W HIA 354 06378N 05651W HIA 354 D 01/07/2000 01/14/2000
132 285 9104 7653 SINGLE--02 PL-4A 8724 7475 08724 - 08814 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17212 HIA 354 A002 HI355A 05/08/2002 427114081101 01819 ATP OIL & GAS CORPORATION GSI
03805N 07374W HIA 354 05613N 06195W HIA 354 06378N 05651W HIA 354 D 01/07/2000 01/14/2000
132 285 9104 7653 SINGLE--03 PL-3 SAND 8024 7120 08024 - 08034 05/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17227 EB 114 001 EB158 04/10/2001 608044021401 00003 UNION OIL COMPANY OF CALIFORNIA GSI
04831S 04711W EB 114 03651S 05707W EB 114 03477S 05860W EB 114 D 03/05/2001 03/07/2001
85 725 7633 6926 SINGLE--01 GM-3 L-1 7300 6687 07300 - 07330 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17232 EB 164 002 EB165 08/31/2001 608044017201 00048 SABINE OIL & GAS CORPORATION PGW
00788N 02495E EB 164 02775N 02396E EB 164 03187N 02452E EB 164 E 01/15/1998 01/24/1998
77 508 5688 4701 SINGLE--01 TRIM A-1 SAND 5100 4285 05100 - 05180 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17233 EB 168 001 EB168 07/16/1997 608044016600 00730 WALTER OIL & GAS CORPORATION PGW
02103N 05350E EB 168 02119N 05340E EB 168 02118N 05345E EB 168 E 06/15/1997 06/29/1997
82 450 7516 7516 SINGLE--01 7200' PLEIST 7048 7048 07048 - 07147 02/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17233 EB 168 SS002 EB168 12/15/2001 608044023000 00730 WALTER OIL & GAS CORPORATION GSI
04168N 03332E EB 168 04161N 03306E EB 168 04161N 03306E EB 168 E 11/20/2001 12/06/2001
78 499 4585 4585 SINGLE--01 PLEISTOCENE 4600' SAND 4324 4324 04324 - 04368 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17237 EB 205 001 EB205 06/01/2001 608044021800 00003 UNION OIL COMPANY OF CALIFORNIA PGW
00763N 00590E EB 205 00763N 00590E EB 205 00757N 00548E EB 205 E 04/13/2001 05/02/2001
84 1081 9785 9782 SINGLE--01 GA-1 SAND 9229 9229 09229 - 09274 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17255 EB 421 SS001 EB421 05/12/2002 608044020000 02237 NOBLE ENERGY INC PGW
00300S 00800W EB 421 00318S 00813W EB 421 00280S 00811W EB 421 754302001A E 01/08/2001 01/31/2001
60 2740 7770 7770 SINGLE--01 LENTIC 1A 6700 6700 06700 - 06760 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17259 EB 464 SS001 EB421 10/22/2007 608044020901 02237 NOBLE ENERGY INC GSI
01454N 00089W EB 465 02132N 01161E EB 464 02261N 01441E EB 464 E 02/24/2001 03/09/2001
60 2722 7638 7098 SINGLE--01 LENTIC SAND 7107 6692 07160 - 07220 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17266 EB 558 SS002 EB602 04/24/2007 608044025301 00981 ANADARKO PETROLEUM CORPORATION GSI
01721S 06553E EB 558 01506S 06164E EB 558 00902S 04763E EB 558 E 05/19/2006 06/06/2006
78 3524 12327 11866 SINGLE--01 LOWER ORANGE 9185 9085 09185 - 09250 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17295 GB 139 SS002 GB139 11/25/2002 608074064501 01284 W & T OFFSHORE INC GSI
06059N 06137E GB 139 03975N 06500E GB 139 03432N 06587E GB 139 D 10/26/2002 10/30/2002
84 550 5619 4046 SINGLE--01 GF 1 SAND 5000 3764 05000 - 05300 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17300 GB 158 001 GB200 01/28/2002 608074021702 00059 HESS CORPORATION GSI
08203S 06494E GB 158 13539S 06571E GB 158 01693N 06524E GB 158 E 06/24/2000 07/02/2000
86 1050 11942 9600 SINGLE--01 TRIM-A 10803 8638 10804 - 10960 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17301 GB 179 001 GB179 10/12/1997 608074063700 00730 WALTER OIL & GAS CORPORATION GSI
06849N 00697E GB 179 11375N 00676E GB 179 04184S 00690E GB 179 E 08/24/1997 09/19/1997
82 712 11357 10035 SINGLE--01 PLEISTOCENE 9500' 10730 9475 10730 - 10818 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17307 GB 201 001 GB200 11/02/2002 608074023701 00059 HESS CORPORATION GSI
08993N 02370E GB 200 06493N 00183W GB 201 06461N 00212W GB 201 754303001A E 01/17/2002 01/24/2002
74 1736 12581 11700 SINGLE--01 CRIS S LOBE 3 12221 11342 12248 - 12312 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17307 GB 201 001 GB200 09/04/2005 608074023701 00059 HESS CORPORATION GSI
08993N 02370E GB 200 06500N 00176W GB 201 06461N 00212W GB 201 754303001A E 01/17/2002 01/24/2002
74 1736 12581 11700 SINGLE--02 CRIS S LOBE 2 12122 11244 12122 - 12142 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17307 GB 201 002 GB200 09/05/2005 608074027002 00059 HESS CORPORATION GSI
06885S 02411E GB 200 05951N 00123W GB 201 05892N 00149W GB 201 754303001A E 07/03/2005 07/15/2005
74 1736 12640 11512 SINGLE--01 CRIS S LOBE 3 12295 11179 12300 - 12336 09/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17351 GB 367 002 GB367 02/28/1999 608074064100 00818 MARINER ENERGY INC GSI
01794S 08349E GB 367 02356S 08308E GB 367 02807S 07590W GB 367 E 12/02/1997 02/09/1998
82 1122 11415 11260 SINGLE--01 9950/105U1 9962 9880 09962 - 10690 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17351 GB 367 002 GB367 07/25/1999 608074064100 00818 MARINER ENERGY INC PGW
01794S 08349E GB 367 02356S 08308E GB 367 02807S 07590W GB 367 E 12/02/1997 02/09/1998
82 1122 11415 11260 SINGLE--01 9950/105U1/3/L 9962 9880 09962 - 10030 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17351 GB 367 002 GB367 02/10/2001 608074064101 00818 MARINER ENERGY INC PGW
01794S 08349E GB 367 02711S 08688E GB 367 02914S 06953W GB 367 D 12/03/2000 12/06/2000
82 1122 10350 9841 SINGLE--01 9500'SAND 9962 9578 10118 - 10138 02/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17358 GB 385 LL002 GB387 04/13/2004 608074023102 02117 SHELL GULF OF MEXICO INC OSI
05998S 04994E GB 385 07121N 02817E GB 385 06695N 02273E GB 385 754391006A E 10/25/2001 10/28/2001
86 2632 24813 22833 SINGLE--01 MB1/MB2 23970 22340 23970 - 24610 04/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17406 GB 667 001 GB668 05/20/2003 608074065803 00981 ANADARKO PETROLEUM CORPORATION PGW
05310N 01650E GB 667 05048N 01985E GB 667 05051N 01987E GB 667 E 05/26/2001 05/30/2001
82 3103 16151 16109 SINGLE--01 AMP 4.5 14944 14904 14944 - 15060 12/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17406 GB 667 001 GB668 02/18/2004 608074065803 00981 ANADARKO PETROLEUM CORPORATION PGW
05310N 01650E GB 667 05047N 01990E GB 667 05051N 01987E GB 667 754304002A E 05/26/2001 05/30/2001
82 3103 16151 16109 SINGLE--02 AMP 4.5/AMP 4.4 14760 14720 14760 - 15060 02/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17406 GB 667 SS002 GB668 04/11/2008 608074067701 00981 ANADARKO PETROLEUM CORPORATION GSI
05323N 01584E GB 667 07008N 00704E GB 667 06838N 00213E GB 667 754304002A E 02/29/2008 03/01/2008
82 3103 15238 14885 SINGLE--01 AMP 4.4 13512 13276 13512 - 13569 05/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17406 GB 667 SS002 GB668 03/19/2010 608074067701 00981 ANADARKO PETROLEUM CORPORATION PGW
05323N 01584E GB 667 06882N 00957E GB 667 06838N 00213E GB 667 754304002A E 02/29/2008 03/01/2008
82 3103 15238 14885 SINGLE--02 Amp 3W Sand 12490 12276 12490 - 12580 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17406 GB 667 SS002 GB668 10/16/2010 608074067701 00981 ANADARKO PETROLEUM CORPORATION GSI
05323N 01584E GB 667 06882N 00957E GB 667 06838N 00213E GB 667 754304002A E 02/29/2008 03/01/2008
82 3103 15238 14885 SINGLE--02 AMP 3/4.4/4.5 12490 12276 12490 - 13569 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A001 GB668 06/30/2004 608074066400 00981 ANADARKO PETROLEUM CORPORATION OSI
07667N 07457E GB 668 07398S 02812E GB 668 07354S 02516E GB 668 754304002A E 03/02/2002 07/17/2002
78 3152 15900 13974 SINGLE--01 AMP 3,FB 1 15458 13665 15458 - 15507 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A002 GB668 03/17/2004 608074065701 00981 ANADARKO PETROLEUM CORPORATION OSI
08267S 07411E GB 668 07829N 06088W GB 668 07914N 05298W GB 668 754304002A D 01/20/2001 03/03/2001
82 3152 18176 17213 SINGLE--01 AMP 4.8U 16835 16134 16835 - 16912 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A004 GB668 05/06/2004 608074065903 00981 ANADARKO PETROLEUM CORPORATION OSI
07553N 07424E GB 668 06504N 05953E GB 668 06496N 05878E GB 668 754304002A E 06/14/2002 06/19/2002
78 3148 17975 17537 SINGLE--01 AMP 4.8 17749 17324 17749 - 17821 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17407 GB 668 A005 GB668 04/16/2004 608074066101 00981 ANADARKO PETROLEUM CORPORATION OSI
08282S 07349E GB 668 06206N 03478E GB 668 06061N 03003E GB 668 754304002A E 03/18/2002 04/07/2002
78 3152 18306 17400 SINGLE--01 AMP 4.6 SAND 17111 16313 17111 - 17325 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A006 GB668 09/25/2004 608074066200 00981 ANADARKO PETROLEUM CORPORATION POW
07641N 07451E GB 668 07200N 03039E GB 668 07181N 02776E GB 668 754304002A E 02/27/2002 05/03/2002
78 3152 17816 16695 SINGLE--01 AMP 4.6 16875 15792 16875 - 17100 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A006 GB668 11/19/2005 608074066200 00981 ANADARKO PETROLEUM CORPORATION OSI
07641N 07451E GB 668 07187N 02880E GB 668 07181N 02776E GB 668 754304002A E 02/27/2002 05/03/2002
78 3152 17816 16695 SINGLE--02 AMP 4.7E 17300 16199 17433 - 17518 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A006 GB668 02/19/2006 608074066200 00981 ANADARKO PETROLEUM CORPORATION POW
07641N 07451E GB 668 07200N 03039E GB 668 07181N 02776E GB 668 754304002A E 02/27/2002 05/03/2002
78 3152 17816 16695 SINGLE--01 AMP 4.6 16875 15792 16875 - 17100 02/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A006 GB668 07/05/2010 608074066202 00981 ANADARKO PETROLEUM CORPORATION POW
07641N 07451E GB 668 06983N 02698E GB 668 06933N 02627E GB 668 754304002A E 04/01/2010 04/19/2010
176 3152 18030 16808 SINGLE--01 Amp 4.7 17680 16474 17682 - 17740 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17407 GB 668 A006 GB668 12/22/2010 608074066202 00981 ANADARKO PETROLEUM CORPORATION GLO
07641N 07451E GB 668 07145N 02837E GB 668 06933N 02627E GB 668 754304002A E 04/01/2010 04/19/2010
176 3152 18030 16808 SINGLE--02 AMP 4.6 SAND 17110 15931 17110 - 17250 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A007 GB668 07/24/2004 608074066300 00981 ANADARKO PETROLEUM CORPORATION PGW
08231S 07451E GB 668 05897S 07640W GB 668 06061S 07431W GB 668 754304002A E 02/25/2002 06/04/2002
78 3152 16298 15537 SINGLE--01 AMP4.5 15462 14933 15462 - 15484 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 A007 GB668 08/05/2009 608074066300 00981 ANADARKO PETROLEUM CORPORATION POW
08231S 07451E GB 668 07397S 07797E GB 668 06061S 07431W GB 668 754304002A E 02/25/2002 06/04/2002
78 3152 16298 15537 SINGLE--02 AMP 3.8 14095 13907 14092 - 14130 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 SS009 GB668 06/30/2003 608074066500 00981 ANADARKO PETROLEUM CORPORATION PGW
10418S 01725E GB 667 06462N 00932W GB 668 06569N 01302W GB 668 E 07/24/2002 08/11/2002
78 3102 16610 15346 SINGLE--01 AMP 4.7 16071 14968 16071 - 16458 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17407 GB 668 SS009 GB668 02/16/2004 608074066500 00981 ANADARKO PETROLEUM CORPORATION GSI
10418S 01725E GB 667 06462N 00932W GB 668 06569N 01302W GB 668 754304002A E 07/24/2002 08/11/2002
78 3102 16610 15346 SINGLE--01 AMP 4.7 16071 14968 16071 - 16258 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17407 GB 668 SS009 GB668 08/14/2004 608074066500 00981 ANADARKO PETROLEUM CORPORATION PGW
10418S 01725E GB 667 06274N 00183W GB 668 06569N 01302W GB 668 754304002A E 07/24/2002 08/11/2002
78 3102 16610 15346 SINGLE--02 AMP 4.4 14964 14186 14992 - 15132 08/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17407 GB 668 SS009 GB668 05/13/2008 608074066500 00981 ANADARKO PETROLEUM CORPORATION PGW
10418S 01725E GB 667 06339N 00492W GB 668 06569N 01302W GB 668 754304002A E 07/24/2002 08/11/2002
78 3102 16610 15346 SINGLE--03 AMP 4.5 15418 14505 15422 - 15558 05/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17407 GB 668 SS009 GB668 05/04/2010 608074066500 00981 ANADARKO PETROLEUM CORPORATION GSI
10418S 01725E GB 667 06256N 00194W GB 668 06569N 01302W GB 668 754304002A E 07/24/2002 08/11/2002
78 3102 16610 15346 SINGLE--03 AMP 4.4/AMP 4.5 14964 14186 14992 - 15558 05/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17407 GB 668 SS010 GB668 06/22/2005 608074067300 00981 ANADARKO PETROLEUM CORPORATION PGW
05476N 01682E GB 667 07427S 02755W GB 668 07210S 03117W GB 668 754304002A D 04/18/2005 05/19/2005
82 3100 16733 14589 SINGLE--01 AMP 4.7 16128 14156 16128 - 16462 07/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17407 GB 668 SS011 GB668 01/03/2006 608074067500 00981 ANADARKO PETROLEUM CORPORATION GSI
06219S 01756E GB 668 05576S 02820E GB 668 05485S 03003E GB 668 754304002A D 09/19/2005 11/08/2005
86 3142 13750 13512 SINGLE--01 AMP 1A 12761 12545 12761 - 12831 01/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17407 GB 668 SS011 GB668 08/14/2014 608074067500 00981 ANADARKO PETROLEUM CORPORATION GSI
06219S 01756E GB 668 05533S 02909E GB 668 05485S 03003E GB 668 754304002A D 09/19/2005 11/08/2005
86 3142 13750 13512 SINGLE--02 AMP 3,FB 1 13284 13059 13284 - 13346 08/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17408 GB 669 A003 GB668 08/18/2004 608074066700 00981 ANADARKO PETROLEUM CORPORATION OSI
07559N 07462E GB 668 06542N 01772W GB 669 06510N 02341W GB 669 754304002A E 12/08/2002 01/15/2003
82 3152 18348 14145 SINGLE--01 AMP 3 UPPER SAND 17482 13495 17482 - 17551 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17408 GB 669 A003 GB668 12/19/2004 608074066701 00981 ANADARKO PETROLEUM CORPORATION OSI
07559N 07462E GB 668 06232N 01921W GB 669 06098N 02140W GB 669 754304002A E 10/17/2004 10/23/2004
176 3154 18200 13970 SINGLE--01 AMP 3 UPPER 17760 13673 17852 - 17872 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17408 GB 669 A003 GB668 01/02/2006 608074066701 00981 ANADARKO PETROLEUM CORPORATION POW
07559N 07462E GB 668 06211N 01955W GB 669 06098N 02140W GB 669 754304002A E 10/17/2004 10/23/2004
176 3154 18200 13970 SINGLE--02 AMP 3,FB 1 17760 13673 17907 - 17912 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17408 GB 669 A003 GB668 10/15/2011 608074066701 00981 ANADARKO PETROLEUM CORPORATION OSI
07559N 07462E GB 668 06261N 01875W GB 669 06098N 02140W GB 669 754304002A E 10/17/2004 10/23/2004
176 3154 18200 13970 SINGLE--02 AMP 3,FB 1 17760 13673 17778 - 17935 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17408 GB 669 SS001 GB668 02/24/2003 608074065404 00981 ANADARKO PETROLEUM CORPORATION PGW
06234S 01810E GB 668 05872S 01594W GB 669 05801S 02370W GB 669 754304002A E 10/28/2000 11/09/2000
83 3138 15339 13479 SINGLE--01 AMP 1 13464 11799 13464 - 13521 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17408 GB 669 SS001 GB668 05/24/2008 608074065404 00981 ANADARKO PETROLEUM CORPORATION PGW
06234S 01810E GB 668 05849S 01768W GB 669 05801S 02370W GB 669 754304002A E 10/28/2000 11/09/2000
83 3138 15339 13479 SINGLE--02 AMP 3,FB 2 13760 12037 13761 - 13848 05/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17408 GB 669 SS001 GB668 05/07/2012 608074065404 00981 ANADARKO PETROLEUM CORPORATION GSI
06234S 01810E GB 668 05872S 01594W GB 669 05801S 02370W GB 669 754304002A E 10/28/2000 11/09/2000
83 3138 15339 13479 SINGLE--03 Amp 1/Amp 3 13464 11799 13464 - 13848 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17561 AC 813 GA013 AC857 08/16/2016 608054005105 00689 SHELL OFFSHORE INC. POW
02702N 04054W AC 857 03526S 02229W AC 813 03667S 02171W AC 813 754308001A D 06/13/2016 07/18/2016
203 7819 18521 14905 SINGLE--01 WM12 RNWB 18257 14690 18270 - 18385 08/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17561 AC 813 GA019 AC857 10/24/2014 608054005700 00689 SHELL OFFSHORE INC. POW
02515N 04044W AC 857 01978S 06506W AC 813 02081S 06569W AC 813 754308001A D 10/17/2007 08/05/2014
203 7824 17057 14440 SINGLE--01 WM12 RNWB 16820 14236 16822 - 16934 11/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17565 | AC 857 | GA006 | AC857 | 03/15/2016 | 608054004401 | 00689 | SHELL OFFSHORE INC. | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02677N 03925W AC 857 | 01873N 02041E AC 857 | 01790N 01810E AC 857 | 754308001A | D | 12/05/2015 | 02/10/2016 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 203 | 7817 | 21345 | 14172 | SINGLE--01 | WM12 RA | 21085 | 14086 | 21085 - 21200 | 03/2019 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17565 | AC 857 | GA007 | AC857 | 02/09/2013 | 608054004500 | 00689 | SHELL OFFSHORE INC. | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02716N 03918W AC 857 | 06998N 06295E AC 857 | 07133N 06134E AC 857 | 754308001A | D | 09/04/2007 | 11/30/2012 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 203 | 7815 | 18975 | 14466 | SINGLE--01 | WM12 RA | 18492 | 14044 | 18544 - 18584 | 03/2019 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17565 | AC 857 | GA008 | AC857 | 02/11/2019 | 608054004600 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02825N 04086W AC 857 | 05986N 04687W AC 857 | 06081N 04708W AC 857 | 754308001A | D | 10/24/2007 | 01/06/2019 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 203 | 7814 | 15210 | 13964 | SINGLE--01 | WM12 | 15009 | 13789 | 15009 - 15125 | 06/2019 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17565 | AC 857 | GA009 | AC857 | 02/21/2011 | 608054004700 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02825N 04173W AC 857 | 05816S 06108W AC 857 | 05601S 06168W AC 857 | 754308001A | D | 09/08/2007 | 02/20/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 72 | 7814 | 19160 | 14191 | SINGLE--01 | WM12 RA | 18721 | 13813 | 18721 - 18808 | 03/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17565 | AC 857 | GA010 | AC857 | 08/28/2011 | 608054004800 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02784N 04197W AC 857 | 07651N 02543W AC 857 | 07850N 02489W AC 857 | 754308001A | D | 10/27/2007 | 06/11/2011 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 203 | 7816 | 17210 | 14249 | SINGLE--01 | WM12 RA | 16807 | 13902 | 16807 - 16906 | 10/2011 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17565 AC 857 GA011 AC857 06/11/2014 608054004900 00689 SHELL OFFSHORE INC. POW
02746N 04208W AC 857 03236N 05377E AC 857 03251N 05248E AC 857 754308001A D 09/13/2007 05/03/2014
203 7815 17830 13897 SINGLE--01 WM12 RA 17595 13702 17596 - 17700 06/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 AC 857 GA012 AC857 06/12/2012 608054005000 00689 SHELL OFFSHORE INC. POW
02726N 04090W AC 857 03956N 01794W AC 857 04052N 01590W AC 857 754308001A D 09/17/2007 04/11/2012
203 7815 15360 14575 SINGLE--01 WM12 RA 14863 14137 14883 - 14967 10/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 AC 857 GA015 AC857 12/27/2017 608054005300 00689 SHELL OFFSHORE INC. POW
02661N 04126W AC 857 01514N 07581E AC 857 01308N 07102E AC 857 754308001A D 10/03/2007 08/18/2017
203 7821 20147 18284 SINGLE--01 WM50A/WM50B 19127 17407 19182 - 19740 01/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 ######### GA017 AC857 07/23/2020 608054005500 00689 SHELL OFFSHORE INC. ###
02575N 03986W AC 857 ############# ######### ############# ######## D 10/10/2007 02/04/2020
73 7822 ##### ##### SINGLE--01 ############ ##### ##### ########## 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 AC 857 GB003 AC857 05/30/2009 608054006500 00689 SHELL OFFSHORE INC. POW
00369S 01948W AC 857 03012S 00814W AC 857 03255S 00723W AC 857 754308001A D 01/17/2009 04/17/2009
72 8062 15300 14296 SINGLE--01 WM12 RA 14781 13847 14789 - 14900 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17565 AC 857 GB004 AC857 06/20/2009 608054006600 00689 SHELL OFFSHORE INC. OSI
00448S 02037W AC 857 02741S 03441W AC 857 02962S 03633W AC 857 754308001A D 01/24/2009 03/27/2009
72 8062 15200 14239 SINGLE--01 WM12 RA 14672 13800 14677 - 14784 03/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 AC 857 GD001 AC857 01/12/2012 608054007300 00689 SHELL OFFSHORE INC. OSI
03571S 04404W AC 857 05654S 04816W AC 857 07211S 06059W AC 857 754308001A D 10/17/2011 12/21/2011
81 7989 13615 10557 SINGLE--01 FR22/24/26 RA 11583 10394 11615 - 13615 03/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 AC 857 GD002 AC857 07/28/2018 608054008300 00689 SHELL OFFSHORE INC. OSI
05870S 06869E AC 857 07348S 06715E AC 857 06104N 06216E AC 857 754308001A D 06/23/2018 07/16/2018
102 8420 13640 10472 SINGLE--01 FR22/24/26 11082 10393 11196 - 13640 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17565 AC 857 GD003 AC857 06/20/2018 608054008200 00689 SHELL OFFSHORE INC. OSI
03595S 04588W AC 857 02855S 06385W AC 857 02554S 07023W AC 857 754308001A D 04/25/2018 06/04/2018
102 8006 12100 10465 SINGLE--01 FR20/22/24/26 11375 10297 11375 - 12100 07/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17570 AC 900 GB005 AC857 07/30/2013 608054007400 00689 SHELL OFFSHORE INC. WIW
00394S 01770W AC 857 02844N 00417E AC 900 03048N 00548E AC 900 754308001A D 03/23/2013 05/20/2013
81 8054 15927 14495 SINGLE--01 WM12 RA 15445 14078 15445 - 15475 03/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease    Area-Blk   Well No  Field    Compl Date  API Number    Oper   Operator Name                          Type
Surface Location/ArBlk      Top Prod Location/ArB   Tot Depth Location/Ar   Unit Agt Name  Class  Spudded      TD Reached
RKB Elev  Wtr-Dh      MD      TVD  Prod Intrvl  Reservoir Name            Top MD  Top TVD  Perforations   First Prod

G17571   AC  901     GB001    AC857     11/14/2009  608054006700  00689  SHELL OFFSHORE INC.                     WIW
00408S 01581W AC  857     02051N 02314W AC  901   02195N 02359W AC  901   754308001A     D      01/21/2009  10/09/2009
       72     8033    15152    14439  SINGLE--01   WM12 RA                     14711    14024  14713 - 14805  03/2019
     Prod Method       Well Test       Hrs Tested    Choke Size  Oil BBL Prod  Gas MCF Prod  Wtr BBL Prod          GOR
     Tubing Prss       Casing Prss                   API Gravity  Oil BBL Rate  Gas MCF Rate  Wtr BBL Rate  Gas Dispostn

G17571   AC  901     GB002    AC857     09/29/2009  608054006402  00689  SHELL OFFSHORE INC.                     POW
00297S 02102W AC  857     00848N 07302E AC  901   00839N 07174E AC  901   754308001A     D      08/29/2009  09/02/2009
       72     8076    18727    15496  SINGLE--01   WM12 RE                     18372    15165  18372 - 18442  10/2010
     Prod Method       Well Test       Hrs Tested    Choke Size  Oil BBL Prod  Gas MCF Prod  Wtr BBL Prod          GOR
     Tubing Prss       Casing Prss                   API Gravity  Oil BBL Rate  Gas MCF Rate  Wtr BBL Rate  Gas Dispostn

G17571   #########  GB007    AC857     04/08/2020  608054008700  00689  SHELL OFFSHORE INC.                     ###
00358S 02170W AC  857     ############## ######### ############## ########                E      10/14/2019  12/29/2019
       46     8088    #####    #####  SINGLE--01   ############                #####    #####  ##########     00/0000
     Prod Method       Well Test       Hrs Tested    Choke Size  Oil BBL Prod  Gas MCF Prod  Wtr BBL Prod          GOR
     Tubing Prss       Casing Prss                   API Gravity  Oil BBL Rate  Gas MCF Rate  Wtr BBL Rate  Gas Dispostn

G17753   WC   41      A001     WC041     10/08/2001  177004111800  02427  VIRGIN OFFSHORE USA INC                 PGW
06960N 03435E WC   41     07740S 03391E WC   41    07018N 03392E WC   41                E      09/07/2001  09/21/2001
       93      31    11030    11030  SINGLE--01   MARG A SAND                 10562    10742  10562 - 10742  04/2002
     Prod Method       Well Test       Hrs Tested    Choke Size  Oil BBL Prod  Gas MCF Prod  Wtr BBL Prod          GOR
     Tubing Prss       Casing Prss                   API Gravity  Oil BBL Rate  Gas MCF Rate  Wtr BBL Rate  Gas Dispostn
     FLOWING           04/12/2002          24.00          025                                                  000572
              003465                                                  000027        000015        000013
G17753   WC   41      A001     WC041     08/16/2003  177004111800  02427  VIRGIN OFFSHORE USA INC                 GSI
06960N 03435E WC   41     06960N 03435E WC   41    07018N 03392E WC   41                E      09/07/2001  09/21/2001
       93      31    11030    11030  SINGLE--01   MARG A SAND                 10562    10562  10562 - 10742  09/2003
     Prod Method       Well Test       Hrs Tested    Choke Size  Oil BBL Prod  Gas MCF Prod  Wtr BBL Prod          GOR
     Tubing Prss       Casing Prss                   API Gravity  Oil BBL Rate  Gas MCF Rate  Wtr BBL Rate  Gas Dispostn
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*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17753 WC 41 A001 WC041 06/28/2004 177004111801 02427 VIRGIN OFFSHORE USA INC PGW
06960N 03435E WC 41 06442S 03226E WC 41 06208S 03155E WC 41 D 05/27/2004 06/10/2004
94 31 11478 10950 SINGLE--01 LM SAND 11070 10639 11070 - 11142 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17753 WC 41 A001 WC041 01/24/2005 177004111802 02427 VIRGIN OFFSHORE USA INC PGW
06960N 03435E WC 41 06066S 03638E WC 41 05995S 03651E WC 41 D 12/16/2004 01/01/2005
110 31 11268 10656 SINGLE--01 LM Sand 11130 10539 11184 - 11204 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17753 WC 41 A001 WC041 03/18/2006 177004111802 02427 VIRGIN OFFSHORE USA INC PGW
06960N 03435E WC 41 06066S 03638E WC 41 05995S 03651E WC 41 D 12/16/2004 01/01/2005
110 31 11268 10656 SINGLE--01 LM Sand 11130 10539 11130 - 11156 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17753 WC 41 A001 WC041 11/18/2007 177004111802 02427 VIRGIN OFFSHORE USA INC PGW
06960N 03435E WC 41 06066S 03638E WC 41 05995S 03651E WC 41 D 12/16/2004 01/01/2005
110 31 11268 10656 SINGLE--01 LM Sand 11130 10539 11130 - 11225 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17754 WC 46 A001 WC017 11/01/2002 177004113600 02375 ENERGY XXI GOM LLC PGW
04369S 00106W WC 46 04369S 00041W WC 46 04213S 00001W WC 46 D 05/15/2002 09/01/2002
98 32 18700 18687 SINGLE--01 LENTIC HANSENI 16974 16973 17076 - 17232 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17754 WC 46 A001 WC017 12/11/2002 177004113600 02375 ENERGY XXI GOM LLC GSI
04369S 00106W WC 46 04369S 00041W WC 46 04213S 00001W WC 46 D 05/15/2002 09/01/2002
98 32 18700 18687 SINGLE--01 LENTIC HANSENI 16974 16973 16996 - 17232 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17764 WC 151 002 WC151 01/20/2004 177004118200 02427 VIRGIN OFFSHORE USA INC PGW
00513N 04892E WC 151 01790N 03119E WC 151 01833N 03058E WC 151 D 12/04/2003 12/26/2003
90 40 12200 11488 SINGLE--01 M-13 12070 11385 12070 - 12124 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17764 WC 151 002 WC151 07/10/2004 177004118200 02427 VIRGIN OFFSHORE USA INC GSI
00513N 04892E WC 151 01532N 03443E WC 151 01833N 03058E WC 151 D 12/04/2003 12/26/2003
90 40 12200 11488 SINGLE--02 M-12 11441 10898 11441 - 11447 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17776 WC 284 C001 WC284 05/03/2003 177004116200 01819 ATP OIL & GAS CORPORATION GSI
03915S 02600E WC 284 03888S 02581E WC 284 03874S 02579E WC 284 D 03/23/2003 03/30/2003
53 102 6249 6249 SINGLE--01 5900' SAND 5084 5084 05084 - 05090 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17776 WC 284 C001 WC284 06/21/2003 177004116200 01819 ATP OIL & GAS CORPORATION PGW
03915S 02600E WC 284 03888S 02581E WC 284 03874S 02579E WC 284 D 03/23/2003 03/30/2003
53 102 6249 6249 SINGLE--01 5900'SAND 5084 5084 05084 - 05094 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17776 WC 284 C002 WC284 04/27/2003 177004116400 01819 ATP OIL & GAS CORPORATION PGW
03900S 02602E WC 284 01595S 05874E WC 284 01461S 06014E WC 284 D 04/03/2003 04/17/2003
53 102 7375 5090 SINGLE--01 5900'SAND 7175 5085 07175 - 07375 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17786 WC 304 001 WC313 12/08/1997 177014029901 02636 FIELDWOOD ENERGY SP LLC PGW
04517S 01791E WC 305 06367S 00127W WC 304 06565S 00301W WC 304 E 11/03/1997 11/18/1997
96 57 10748 9604 SINGLE--01 BIG 2-1 10352 9308 10352 - 10392 12/1997

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17789 WC 310 001 WC310 12/22/2000 177014032500 03295 FIELDWOOD ENERGY LLC GSI
05018S 03256W WC 311 05028S 00066E WC 310 05041S 00200E WC 310 E 11/17/2000 11/28/2000
89 56 8603 7709 SINGLE--01 DISC-12 8322 7463 08322 - 08352 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17804 WC 464 A008 WC464 06/15/2001 177024128200 00185 SAMEDAN OIL CORPORATION PGW
02821S 02838W WC 463 00898S 02655E WC 464 00795S 02995E WC 464 D 05/18/2001 06/01/2001
118 130 8488 4600 SINGLE--01 5100' SAND 8100 4444 08100 - 08125 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17815 WC 598 A001 WC598 03/16/2001 177024117700 02894 BANDON OIL AND GAS LP PGW
04985N 07408W WC 598 08405N 08768W WC 598 06112S 05876E WC 598 E 11/23/1997 12/16/1997
94 256 10851 9809 SINGLE--01 LENTIC1E UP/LW 10204 9330 10206 - 10378 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17815 WC 598 A001 WC598 04/13/2005 177024117700 02894 BANDON OIL AND GAS LP GSI
04985N 07408W WC 598 06102S 05877E WC 598 06112S 05876E WC 598 E 11/23/1997 12/16/1997
94 256 10851 9809 SINGLE--01 LENTIC 1E UP/LW 10339 9343 10339 - 10378 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17815 WC 598 A002 WC598 04/27/2001 177024118602 02894 BANDON OIL AND GAS LP PGW
04992N 07415W WC 598 06017N 06195W WC 598 06028N 06015W WC 598 E 01/25/1998 01/27/1998
94 256 9502 9157 SINGLE--01 L-1EA2 9188 8843 09188 - 09234 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17815 WC 598 A003 WC598 04/14/2001 177024126600 02894 BANDON OIL AND GAS LP PGW
04978N 07408W WC 598 00427N 04164W WC 598 00015N 03896W WC 598 E 07/24/2000 08/14/2000
91 256 11211 8987 SINGLE--01 L-1EA3 10498 8470 10500 - 10528 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17815 WC 598 A004 WC598 04/03/2001 177024127200 02894 BANDON OIL AND GAS LP GSI
04982N 07417W WC 598 00779N 13685W WC 598 00658N 00895E WC 598 E 08/22/2000 09/14/2000
94 256 12327 8950 SINGLE--01 8700' SAND 11988 8687 11988 - 12028 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17815 WC 598 A004 WC598 04/09/2001 177024127200 02894 BANDON OIL AND GAS LP PGW
04982N 07417W WC 598 00848N 13580W WC 598 00658N 00895E WC 598 E 08/22/2000 09/14/2000
94 256 12327 8950 SINGLE--02 LENTIC-EA/EB 11778 8543 11798 - 11908 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17815 WC 598 A004 WC598 06/16/2008 177024127200 02894 BANDON OIL AND GAS LP PGW
04982N 07417W WC 598 01129N 01594E WC 598 00658N 00895E WC 598 E 08/22/2000 09/14/2000
94 256 12327 8950 SINGLE--03 7800' 11056 8000 11056 - 11072 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17819 WC 624 B003 WC643 09/12/2001 177024054701 00078 CHEVRON USA INC PGW
02504N 01792E WC 643 00002S 05386E WC 624 01643S 07176W WC 624 E 08/02/2001 08/28/2001
97 375 9900 5211 SINGLE--51 C SAND 6959 4166 06959 - 07050 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17834 EC 34 002 EC033 03/10/1998 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 06584N 02092W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--01 ROB L10 12150 11280 12150 - 12176 11/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17834 EC 34 002 EC033 02/27/1999 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 06503N 02096W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--02 ROB L-9 SAND 11980 11150 12026 - 12050 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17834 EC 34 002 EC033 06/11/1999 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 06465N 02098W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--03 UPPER ROB L-9 11980 11150 11967 - 11992 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17834 EC 34 002 EC033 08/04/1999 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 06424N 02100W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--04 ROB L-8 SAND 11916 11102 11906 - 11926 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17834 EC 34 002 EC033 12/06/1999 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 06309N 02104W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--05 ROB L-7 11736 11033 11736 - 11843 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17834 EC 34 002 EC033 05/17/2000 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 05716N 02122W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--06 ROB L-2 SAND 10924 10416 10924 - 10952 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17834 EC 34 002 EC033 07/15/2000 177034084900 01834 TALOS PETROLEUM LLC PGW
04144N 02069W EC 34 05388N 02120W EC 34 06683N 02087W EC 34 E 02/07/1998 02/22/1998
96 41 12305 11398 SINGLE--07 UPPER ROB-L2 10800 10332 10800 - 10810 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17840 EC 76 A001 EC089 08/12/2001 177034090401 00222 XTO OFFSHORE INC PGW
01157S 03551W EC 76 01248S 03588W EC 76 01237S 03581W EC 76 E 04/19/2001 06/16/2001
86 59 17824 17817 SINGLE--01 CIB OP SAND 17060 17053 17060 - 17145 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 11/02/2002 | 24.00 | 015 | | | | 008723 |
| 011600 | | | | 001424 | 012421 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17842 EC 82 A005 WC192 07/18/2003 177034095001 03026 ENVEN ENERGY VENTURES LLC GSI
06198S 04600W EC 81 05171S 01191E EC 82 05182S 01202E EC 82 E 05/05/2003 06/18/2003
134 59 16800 14904 SINGLE--01 CIB OP M-2 16216 14321 16216 - 16222 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17842 EC 82 B003 WC192 06/09/2002 177034093000 02058 LLOG EXPLORATION OFFSHORE LLC PGW
03185N 01848W EC 81 05195N 00550E EC 82 06699N 00790E EC 82 E 05/14/2002 05/30/2002
100 52 10965 9103 SINGLE--01 IB SAND 8915 7724 08910 - 08940 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17849 EC 152 001 EC138 01/17/1999 177034086200 01777 DEVON LOUISIANA CORPORATION PGW
05050N 03003W EC 152 05043N 03340W EC 152 05003N 03249W EC 152 E 11/25/1998 12/18/1998
102 82 9990 9960 SINGLE--01 9650 9660 9630 09660 - 09700 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 06/05/1999 | 24.00 | 027 | | | | 000009 |
| 005460 | | | | 002294 | 000020 | 000000 | |
| FLOWING | 06/03/2001 | 24.00 | 012 | | | | 004658 |
| 003900 | | | | 000357 | 001663 | 000001 | |

G17858 EC 172 A001 EC171 12/07/1997 177034083700 03295 FIELDWOOD ENERGY LLC GSI
02953S 05630W EC 172 03269S 05558W EC 172 03514S 05330W EC 172 E 09/22/1997 11/13/1997
99 80 14650 14591 SINGLE--01 12920 12926 12916 12926 - 13002 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17858 EC 172 A001 EC171 06/13/1998 177034083700 03295 FIELDWOOD ENERGY LLC PGW
02953S 05630W EC 172 03262S 05555W EC 172 03514S 05330W EC 172 E 09/22/1997 11/13/1997
99 80 14650 14591 SINGLE--02 12790/12920 12790 12780 12788 - 13002 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17871 EC 275 001 EC275 01/16/2000 177044100000 01513 CALLON PETROLEUM OPERATING COMPANY GSI
09418S 02462W EC 275 06854S 01034W EC 275 06672S 00866W EC 275 E 11/14/1999 11/29/1999
82 180 10746 9700 SINGLE--01 LENTIC SAND 10380 9420 10384 - 10482 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17871 EC 275 001 EC275 10/28/2000 177044100000 01513 CALLON PETROLEUM OPERATING COMPANY GSI
09418S 02462W EC 275 08272S 01898W EC 275 06672S 00866W EC 275 E 11/14/1999 11/29/1999
82 180 10746 9700 SINGLE--02 ANG B-3 SAND 7772 7426 07774 - 07840 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17871 EC 275 001 EC275 05/20/2001 177044100000 01513 CALLON PETROLEUM OPERATING COMPANY PGW
09418S 02462W EC 275 08460S 01995W EC 275 06672S 00866W EC 275 E 11/14/1999 11/29/1999
82 180 10746 9700 SINGLE--03 ANG. B-2 SAND 7420 7146 07428 - 07446 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17871 EC 275 001 EC275 07/04/2001 177044100000 01513 CALLON PETROLEUM OPERATING COMPANY GSI
09418S 02462W EC 275 08679S 02108W EC 275 06672S 00866W EC 275 E 11/14/1999 11/29/1999
82 180 10746 9700 SINGLE--04 ANG B-1 7016 6826 07019 - 07033 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17871 EC 275 001 EC275 07/24/2001 177044100000 01513 CALLON PETROLEUM OPERATING COMPANY PGW
09418S 02462W EC 275 08796S 02166W EC 275 06672S 00866W EC 275 E 11/14/1999 11/29/1999
82 180 10746 9700 SINGLE--05 ANG.B-0 SAND 6798 6650 06800 - 06855 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17874 EC 294 001 EC294 01/02/2002 177044101600 00048 SABINE OIL & GAS CORPORATION PGW
03550S 02760E EC 294 04716S 04143E EC 294 05657S 04765E EC 294 E 02/25/2001 03/06/2001
77 190 6754 4600 SINGLE--01 TRIM A 1 & 2 5636 4222 05636 - 05686 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/16/2002 | 24.00 | 032 | | | | 999999 |
| 001630 | | | | 000000 | 009600 | 000000 | |

G17874 EC 294 001 EC294 07/20/2003 177044101600 00048 SABINE OIL & GAS CORPORATION PGW
03550S 02760E EC 294 03567S 03258E EC 294 05657S 04765E EC 294 E 02/25/2001 03/06/2001
77 190 6754 4600 SINGLE--02 TRIM A-1 3985 3591 03985 - 04000 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17874 EC 294 001 EC294 12/15/2004 177044101600 00048 SABINE OIL & GAS CORPORATION PGW
03550S 02760E EC 294 04047S 02726E EC 294 05657S 04765E EC 294 E 02/25/2001 03/06/2001
77 190 6754 4600 SINGLE--02 Trim A-1 3952 3578 03952 - 03958 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17878 EC 344 A001 EC360 02/14/2001 177044100400 02899 TALOS ERT LLC OSI
07961N 05301W EC 344 07208N 06714W EC 344 07041N 07166W EC 344 E 02/06/2000 03/06/2000
90 308 13847 13452 SINGLE--01 LENTIC III 12367 12053 12366 - 12414 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17878 EC 344 A001 EC360 08/12/2001 177044100400 02899 TALOS ERT LLC OSI
07961N 05301W EC 344 07250N 06598W EC 344 07041N 07166W EC 344 E 02/06/2000 03/06/2000
90 308 13847 13452 SINGLE--02 LENTIC I SAND 11999 11708 12006 - 12044 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17878 EC 344 A002 EC360 03/10/2001 177044101002 02899 TALOS ERT LLC POW
06797S 05301W EC 344 06191S 06804W EC 344 06103S 07019W EC 344 D 12/18/2000 01/10/2001
63 308 12755 12380 SINGLE--01 LENTIC I SAND 12052 11717 12050 - 12196 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17878 EC 344 A002 EC360 06/05/2003 177044101004 02899 TALOS ERT LLC GSI
06797S 05301W EC 344 06899S 06143W EC 344 06924S 06170W EC 344 D 05/11/2003 05/17/2003
108 308 11779 11603 SINGLE--01 LENTIC I 11665 11493 11665 - 11674 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17888 VR 56 001 VR076 03/28/2000 177054111200 03151 COX OPERATING LLC OSI
04019S 02044W VR 56 04072S 02023W VR 56 04081S 02014W VR 56 E 02/25/2000 03/07/2000
93 28 10375 10374 DOUBLE--01 BIG 2 A 9658 9658 09678 - 09694 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17888 VR 56 001 VR076 03/26/2014 177054111200 03151 COX OPERATING LLC PGW
04019S 02044W VR 56 04071S 02024W VR 56 04081S 02014W VR 56 E 02/25/2000 03/07/2000
93 28 10375 10374 DOUBLE--03 BIG 2 LOWER SAND 9529 9529 09550 - 09624 01/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17888 VR 56 001D VR076 03/28/2000 177054111200 03151 COX OPERATING LLC OSI
04019S 02044W VR 56 04069S 02025W VR 56 04081S 02014W VR 56 E 02/25/2000 03/07/2000
93 28 10375 10374 DOUBLE--02 BIG 2 UPPER 9428 9428 09430 - 09470 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17892 VR 103 A002 VR100 03/30/1998 177054107100 00185 SAMEDAN OIL CORPORATION GSI
00600S 02300E VR 100 00750N 02566E VR 103 00885N 02626E VR 103 D 02/16/1998 03/08/1998
94 62 9521 9037 SINGLE--01 9300' 9288 8855 09286 - 09304 03/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17892 VR 103 A002 VR100 08/18/1999 177054107100 00185 SAMEDAN OIL CORPORATION PGW
00600S 02300E VR 100 00576N 02504E VR 103 00885N 02626E VR 103 D 02/16/1998 03/08/1998
94 62 9521 9037 SINGLE--02 9000' SAND 9001 8636 09000 - 09034 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17895 VR 114 A001 VR115 06/19/2000 177054109200 01284 W & T OFFSHORE INC PGW
03494S 05466E VR 114 02607S 05879E VR 114 01118S 06532E VR 114 E 11/07/1998 12/01/1998
116 57 10900 9585 SINGLE--01 BA-2 SAND 8926 8586 08944 - 09012 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17895 VR 114 A001 VR115 01/24/2003 177054109200 01284 W & T OFFSHORE INC PGW
03494S 05466E VR 114 03416S 05489E VR 114 01118S 06532E VR 114 E 11/07/1998 12/01/1998
116 57 10900 9585 SINGLE--02 ROB E 7396 7392 07396 - 07433 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17895 VR 114 A002 VR115 01/20/2001 177054113300 01284 W & T OFFSHORE INC PGW
03487S 05461E VR 114 04248S 06431E VR 114 04251S 06429E VR 114 D 12/13/2000 01/05/2001
116 57 10580 10346 SINGLE--01 BIG A-3A SAND 10288 10054 10288 - 10316 03/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17895 VR 114 A002 VR115 12/31/2004 177054113300 01284 W & T OFFSHORE INC PGW
03487S 05461E VR 114 04026S 06172E VR 114 04251S 06429E VR 114 D 12/13/2000 01/05/2001
116 57 10580 10346 SINGLE--02 ROB E GOLD 7550 7365 07550 - 07614 01/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17895 VR 114 A002 VR115 05/07/2005 177054113300 01284 W & T OFFSHORE INC PGW
03487S 05461E VR 114 04026S 06172E VR 114 04251S 06429E VR 114 D 12/13/2000 01/05/2001
116 57 10580 10346 SINGLE--02 ROB E GOLD 7550 7365 07550 - 07584 05/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17896 VR 115 001 VR115 07/01/2004 177054120500 01284 W & T OFFSHORE INC GSI
03267S 06544E VR 115 03309S 06470E VR 115 03304S 06466E VR 115 D 05/29/2004 06/16/2004
83 60 10344 10343 SINGLE--01 ROB E "A" SAND 10002 10001 10002 - 10040 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17896 VR 115 A001 VR115 06/06/1998 177054107001 01284 W & T OFFSHORE INC GSI
04010N 02343W VR 115 01091N 01595W VR 115 00479N 01463W VR 115 E 02/06/1998 02/24/1998
75 55 13495 12085 SINGLE--01 C SAND 12509 11323 12508 - 12552 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17897 VR 128 A001 VR115 09/06/2002 177054115601 01963 APEX OIL & GAS INC PGW
02842N 02212E VR 128 04239N 01414E VR 128 04324N 01258E VR 128 E 08/06/2002 08/18/2002
98 63 13252 12544 SINGLE--01 BIGENERINA A 12892 12297 13009 - 13135 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17897 VR 128 A001 VR115 01/02/2003 177054115601 01963 APEX OIL & GAS INC PGW
02842N 02212E VR 128 04221N 01448E VR 128 04324N 01258E VR 128 E 08/06/2002 08/18/2002
98 63 13252 12544 SINGLE--02 B SAND 12892 12297 12956 - 12968 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17897 VR 128 A001 VR115 09/21/2003 177054115601 01963 APEX OIL & GAS INC PGW
02842N 02212E VR 128 04199N 01488E VR 128 04324N 01258E VR 128 E 08/06/2002 08/18/2002
98 63 13252 12544 SINGLE--03 C SAND 12892 12297 12892 - 12900 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17897 VR 128 A002 VR115 12/15/2006 177054117000 01963 APEX OIL & GAS INC PGW
02840N 02212E VR 128 02883N 00836E VR 128 03046N 00747W VR 129 D 05/01/2003 06/05/2003
115 63 13561 12113 SINGLE--04 Big A "A" Sand 11744 11237 11744 - 11820 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17898 VR 129 A002 VR115 06/30/2003 177054117000 01963 APEX OIL & GAS INC PGW
02840N 02212E VR 128 03019N 00543W VR 129 03046N 00747W VR 129 D 05/01/2003 06/05/2003
115 63 13561 12113 SINGLE--01 LWR C SAND 13326 11999 13326 - 13360 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17898 VR 129 A002 VR115 12/05/2004 177054117000 01963 APEX OIL & GAS INC PGW
02840N 02212E VR 128 03016N 00501W VR 129 03046N 00747W VR 129 D 05/01/2003 06/05/2003
115 63 13561 12113 SINGLE--02 BIG A C MIDDLE 13283 11978 13283 - 13289 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17898 VR 129 A002 VR115 01/25/2006 177054117000 01963 APEX OIL & GAS INC PGW
02840N 02212E VR 128 03004N 00408W VR 129 03046N 00747W VR 129 D 05/01/2003 06/05/2003
115 63 13561 12113 SINGLE--03 BIG A UPPER C SAND 13176 11929 13176 - 13216 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17898 VR 129 B001 VR115 04/28/2002 177054114900 01963 APEX OIL & GAS INC GSI
03415N 00125W VR 129 02703N 00693W VR 129 01168N 02128W VR 129 E 02/23/2002 04/09/2002
100 60 14391 13007 SINGLE--01 B SAND 11803 11500 11803 - 12025 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17898 VR 129 B002 VR115 09/15/2003 177054117800 01963 APEX OIL & GAS INC GSI
03410N 00124W VR 129 02832N 01553W VR 129 02246N 02899W VR 129 D 07/02/2003 08/13/2003
120 62 14240 12728 SINGLE--01 LOWER B 12550 11922 12550 - 12586 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 E001 VR250 07/01/1997 177054082201 02970 CASTEX OFFSHORE INC GSI
03793S 05419E VR 250 01000N 02062E VR 253 01370N 02068E VR 253 D 11/10/1983 12/24/1983
81 145 14200 12375 SINGLE--01 CP 44 IV 13793 11901 13793 - 13835 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17912 VR 253 E002 VR250 06/25/2001 177054082301 02970 CASTEX OFFSHORE INC PGW
03792S 05429E VR 250 02301N 02747E VR 253 02444N 02735E VR 253 D 04/23/2001 05/06/2001
81 144 14386 12319 SINGLE--01 CP-46 SAND 14130 12103 14154 - 14200 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 E002 VR250 01/25/2003 177054082301 02970 CASTEX OFFSHORE INC PGW
03792S 05429E VR 250 02184N 02762E VR 253 02444N 02735E VR 253 D 04/23/2001 05/06/2001
81 144 14386 12319 SINGLE--02 CP-44 13930 11941 13930 - 13980 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 E002 VR250 05/11/2004 177054082301 02970 CASTEX OFFSHORE INC PGW
03792S 05429E VR 250 02436N 02739E VR 253 02444N 02735E VR 253 D 04/23/2001 05/06/2001
81 144 14386 12319 SINGLE--03 CP 42 SAND 13340 11478 13340 - 13432 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 F006 VR273 04/30/2000 177064085202 02970 CASTEX OFFSHORE INC PGW
04690N 02215W VR 252 07913N 01644E VR 253 06757S 01679E VR 253 D 03/08/2000 03/09/2000
122 152 12494 11016 SINGLE--01 PC 4.1 12168 10704 12166 - 12370 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 F006 VR273 09/29/2000 177064085202 02970 CASTEX OFFSHORE INC PGW
04690N 02215W VR 252 07425N 01379E VR 253 06757S 01679E VR 253 D 03/08/2000 03/09/2000
122 152 12494 11016 SINGLE--02 PC 2.1 SAND 10374 9008 10374 - 10404 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17912 | VR 253 | H001 | VR273 | 02/26/2000 | 177064082300 | 02970 | CASTEX OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02864S 00851E VR 253 | 05524S 01716E VR 253 | 05825S 01876E VR 253 | | E | 10/12/1998 | 11/12/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 155 | 12184 | 11270 | SINGLE--01 | PC-4.1 | 11600 | 10892 | 11600 - 11810 | 03/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17912 | VR 253 | H001 | VR273 | 07/01/2001 | 177064082300 | 02970 | CASTEX OFFSHORE INC | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02864S 00851E VR 253 | 05192S 01542E VR 253 | 05825S 01876E VR 253 | | E | 10/12/1998 | 11/12/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 155 | 12184 | 11270 | SINGLE--02 | PC 3.7 SAND | 10906 | 10212 | 10906 - 10916 | 07/2001 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17912 | VR 253 | H001 | VR273 | 10/26/2001 | 177064082300 | 02970 | CASTEX OFFSHORE INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02864S 00851E VR 253 | 05088S 01486E VR 253 | 05825S 01876E VR 253 | | E | 10/12/1998 | 11/12/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 155 | 12184 | 11270 | SINGLE--03 | PC 3.5 | 10676 | 10016 | 10676 - 10697 | 10/2001 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17912 | VR 253 | H001 | VR273 | 07/24/2002 | 177064082300 | 02970 | CASTEX OFFSHORE INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02864S 00851E VR 253 | 04987S 01431E VR 253 | 05825S 01876E VR 253 | | E | 10/12/1998 | 11/12/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 155 | 12184 | 11270 | SINGLE--04 | PC 3.3 | 10460 | 9832 | 10460 - 10524 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G17912 | VR 253 | H001 | VR273 | 08/29/2002 | 177064082300 | 02970 | CASTEX OFFSHORE INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02864S 00851E VR 253 | 04740S 01393E VR 253 | 05825S 01876E VR 253 | | E | 10/12/1998 | 11/12/1998 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 155 | 12184 | 11270 | SINGLE--05 | PC 3.21 SAND | 10316 | 9710 | 10316 - 10333 | 08/2002 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17912 VR 253 H001 VR273 07/23/2003 177064082300 02970 CASTEX OFFSHORE INC PGW
02864S 00851E VR 253 04784S 01341E VR 253 05825S 01876E VR 253 E 10/12/1998 11/12/1998
92 155 12184 11270 SINGLE--06 PC 3.1 SAND 10024 9463 10024 - 10160 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H001 VR273 05/08/2007 177064082300 02970 CASTEX OFFSHORE INC PGW
02864S 00851E VR 253 04784S 01341E VR 253 05825S 01876E VR 253 E 10/12/1998 11/12/1998
92 155 12184 11270 SINGLE--07 PC 2.2 9283 8845 09283 - 09468 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H001 VR273 11/04/2007 177064082300 02970 CASTEX OFFSHORE INC PGW
02864S 00851E VR 253 03436S 00881E VR 253 05825S 01876E VR 253 E 10/12/1998 11/12/1998
92 155 12184 11270 SINGLE--08 PS 2.3 7510 7387 07510 - 07544 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H001 VR273 07/26/2008 177064082300 02970 CASTEX OFFSHORE INC OSI
02864S 00851E VR 253 03343S 00870E VR 253 05825S 01876E VR 253 E 10/12/1998 11/12/1998
92 155 12184 11270 SINGLE--09 PS 2.2 7328 7227 07328 - 07371 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H002 VR273 03/25/2000 177064083800 02970 CASTEX OFFSHORE INC PGW
02872S 00844E VR 253 04982S 01703E VR 253 07296N 02751E VR 253 D 06/16/1999 08/11/1999
94 155 15634 14380 DOUBLE--01 PC-3.32 10522 10041 10522 - 10558 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17912 VR 253 H002 VR273 09/01/2001 177064083800 02970 CASTEX OFFSHORE INC GLO
02872S 00844E VR 253 04382S 01494E VR 253 07296N 02751E VR 253 D 06/16/1999 08/11/1999
94 155 15634 14380 SINGLE--03 PC 1.1 SAND 8662 8454 08662 - 08704 09/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17912 VR 253 H002 VR273 07/23/2002 177064083800 02970 CASTEX OFFSHORE INC GSI
02872S 00844E VR 253 03552S 01114E VR 253 07296N 02751E VR 253 D 06/16/1999 08/11/1999
94 155 15634 14380 SINGLE--04 PS 2.1 SAND 7292 7266 07292 - 07315 07/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17912 VR 253 H002D VR273 03/25/2000 177064083800 02970 CASTEX OFFSHORE INC PGW
02872S 00844E VR 253 04353S 01505E VR 253 07296N 02751E VR 253 D 06/16/1999 08/11/1999
94 155 15634 14380 DOUBLE--02 PC 2.1 SAND 9335 9038 09335 - 09350 03/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17912 VR 253 H003 VR273 05/03/2000 177064085900 02970 CASTEX OFFSHORE INC GSI
02868S 00851E VR 253 02750S 00677E VR 253 03093S 00962E VR 253 D 03/27/2000 04/11/2000
136 155 8557 8468 DOUBLE--01 PS-2.3 6990 6972 06990 - 07020 05/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17912 VR 253 H003D VR273 05/03/2000 177064085900 02970 CASTEX OFFSHORE INC GSI
02868S 00851E VR 253 02734S 00673E VR 253 03093S 00962E VR 253 D 03/27/2000 04/11/2000
136 155 8557 8468 DOUBLE--02 PS 1.5 SAND 6436 6418 06440 - 06476 05/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17912 VR 253 H004 VR273 06/28/2000 177064086400 02970 CASTEX OFFSHORE INC PGW
02879S 00858E VR 253 04344S 01903E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 DOUBLE--01 PC 4.4 SAND 11452 11092 11452 - 11524 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H004 VR273 06/22/2001 177064086400 02970 CASTEX OFFSHORE INC PGW
02879S 00858E VR 253 03692S 01453E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 SINGLE--03 PC 2.2 9330 9126 09330 - 09340 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H004 VR273 07/23/2002 177064086400 02970 CASTEX OFFSHORE INC PGW
02879S 00858E VR 253 03639S 01413E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 SINGLE--04 PC 2.1 9160 8969 09160 - 09198 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H004 VR273 06/24/2003 177064086400 02970 CASTEX OFFSHORE INC POW
02879S 00858E VR 253 03512S 01322E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 SINGLE--05 PC 1.3 8746 8586 08746 - 08775 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H004 VR273 08/14/2006 177064086400 02970 CASTEX OFFSHORE INC PGW
02879S 00858E VR 253 03461S 01280E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 SINGLE--06 PC 1.1 8575 8428 08575 - 08623 08/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17912 VR 253 H004 VR273 06/22/2007 177064086400 02970 CASTEX OFFSHORE INC PGW
02879S 00858E VR 253 03135S 01048E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 SINGLE--07 PS 2.3 7566 7502 07566 - 07648 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H004 VR273 10/14/2011 177064086400 02970 CASTEX OFFSHORE INC OSI
02879S 00858E VR 253 03039S 00986E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 SINGLE--08 PS 2.2 7286 7247 07286 - 07291 12/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H004D VR273 06/28/2000 177064086400 02970 CASTEX OFFSHORE INC PGW
02879S 00858E VR 253 04104S 01747E VR 253 04432S 01955E VR 253 D 05/04/2000 05/26/2000
136 155 11733 11354 DOUBLE--02 PC 3.7 SAND 10654 10348 10654 - 10712 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H005 VR273 06/19/2007 177064095201 02970 CASTEX OFFSHORE INC PGW
02879S 00844E VR 253 04363S 01114E VR 253 04846S 01181E VR 253 D 11/02/2006 11/13/2006
146 158 10465 10012 SINGLE--01 PC 2.4 SAND 9471 9147 09471 - 09579 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H005 VR273 08/02/2009 177064095201 02970 CASTEX OFFSHORE INC PGW
02879S 00844E VR 253 04654S 01155E VR 253 04846S 01181E VR 253 D 11/02/2006 11/13/2006
146 158 10465 10012 SINGLE--02 PC 3.31 SAND 10092 9694 10093 - 10110 08/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17912 VR 253 H005 VR273 11/18/2010 177064095201 02970 CASTEX OFFSHORE INC GSI
02879S 00844E VR 253 04464S 01128E VR 253 04846S 01181E VR 253 D 11/02/2006 11/13/2006
146 158 10465 10012 SINGLE--03 PC 3.1 Sand 9704 9357 09704 - 09715 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H005 VR273 01/14/2013 177064095201 02970 CASTEX OFFSHORE INC PGW
02879S 00844E VR 253 04054S 01038E VR 253 04846S 01181E VR 253 D 11/02/2006 11/13/2006
146 158 10465 10012 SINGLE--04 PC 1.3 8750 8500 08750 - 08804 01/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H005 VR273 05/02/2019 177064095201 02970 CASTEX OFFSHORE INC PGW
02879S 00844E VR 253 04313S 01107E VR 253 04846S 01181E VR 253 D 11/02/2006 11/13/2006
146 158 10465 10012 SINGLE--05 PC 2.3 Sand 9349 9037 09349 - 09420 05/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H006 VR273 03/20/2007 177064095300 02970 CASTEX OFFSHORE INC POW
02864S 00844E VR 253 06660S 00870E VR 253 07310S 01242E VR 253 D 11/19/2006 12/07/2006
146 158 11639 9646 SINGLE--01 PC 1.1 LOWER SAND 10264 8496 10264 - 10340 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H006 VR273 07/10/2007 177064095300 02970 CASTEX OFFSHORE INC POW
02864S 00844E VR 253 06748S 00920E VR 253 07310S 01242E VR 253 D 11/19/2006 12/07/2006
146 158 11639 9646 SINGLE--02 PC 1.2 10422 8618 10422 - 10576 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17912 VR 253 H006 VR273 08/15/2007 177064095300 02970 CASTEX OFFSHORE INC POW
02864S 00844E VR 253 06660S 00870E VR 253 07310S 01242E VR 253 D 11/19/2006 12/07/2006
146 158 11639 9646 SINGLE--01 PC 1.1 LOWER 10264 8496 10264 - 10340 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H006 VR273 10/13/2007 177064095300 02970 CASTEX OFFSHORE INC PGW
02864S 00844E VR 253 06592S 00834E VR 253 07310S 01242E VR 253 D 11/19/2006 12/07/2006
146 158 11639 9646 SINGLE--03 PC 1.1 Upper 10150 8412 10150 - 10206 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17912 VR 253 H006 VR273 10/07/2011 177064095300 02970 CASTEX OFFSHORE INC OSI
02864S 00844E VR 253 04991S 00095E VR 253 07310S 01242E VR 253 D 11/19/2006 12/07/2006
146 158 11639 9646 SINGLE--04 PS 2.2(B) 8051 7291 08051 - 08092 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17913 VR 267 A001 VR255 05/29/2000 177064084100 01834 TALOS PETROLEUM LLC PGW
04002N 06101E VR 267 05683N 08476E VR 267 05683N 06294W VR 267 E 09/08/1999 10/08/1999
83 170 13370 12744 SINGLE--01 EH-6 A-1 ST 13107 12481 13122 - 13152 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17913 VR 267 A001 VR255 10/06/2003 177064084100 01834 TALOS PETROLEUM LLC PGW
04002N 06101E VR 267 05692N 06260W VR 267 05683N 06294W VR 267 E 09/08/1999 10/08/1999
83 170 13370 12744 SINGLE--02 EH-2 12534 11909 12534 - 12544 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17913 VR 267 A001 VR255 10/31/2004 177064084101 01834 TALOS PETROLEUM LLC PGW
04002N 06101E VR 267 06678N 07172W VR 267 06747N 07171W VR 267 D 09/01/2004 10/10/2004
128 170 13485 12792 SINGLE--01 EH-6 A-1 ST 13204 12520 13204 - 13234 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17913 VR 267 A002 VR255 05/21/2000 177064085801 01834 TALOS PETROLEUM LLC GSI
04000N 06100E VR 267 06166N 00281E VR 267 06196N 00119E VR 267 D 04/28/2000 05/04/2000
85 170 13799 11300 SINGLE--01 EH 1B 13506 11059 13506 - 13670 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17913 VR 267 A003 VR255 08/03/2000 177064086001 01834 TALOS PETROLEUM LLC PGW
04000N 06100E VR 267 00607N 08449E VR 267 00608N 06311W VR 267 D 07/02/2000 07/26/2000
98 170 12840 11533 SINGLE--01 EH-1 SAND 12560 11268 12560 - 12682 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17913 VR 267 A003 VR255 03/05/2002 177064086001 01834 TALOS PETROLEUM LLC PGW
04000N 06100E VR 267 00607N 08449E VR 267 00608N 06311W VR 267 D 07/02/2000 07/26/2000
98 170 12840 11533 SINGLE--01 EH-1 FB WEST 12560 11268 12598 - 12606 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17913 VR 267 A003 VR255 04/15/2008 177064086001 01834 TALOS PETROLEUM LLC GSI
04000N 06100E VR 267 00555N 06337W VR 267 00608N 06311W VR 267 D 07/02/2000 07/26/2000
98 170 12840 11533 SINGLE--01 "EH-1A" SAND 12560 11253 12560 - 12570 11/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17921 VR 356 A001 SM166 01/28/2001 177064084501 03026 ENVEN ENERGY VENTURES LLC PGW
02690N 05598W VR 356 03651N 07938W VR 356 04569N 10199W VR 356 E 12/01/1999 12/07/1999
93 262 7710 5128 SINGLE--01 TA-4 SAND 4498 3103 04498 - 04540 02/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17921 VR 356 A001 SM166 09/09/2001 177064084501 03026 ENVEN ENERGY VENTURES LLC GLO
02690N 05598W VR 356 04482N 09996W VR 356 04569N 10199W VR 356 E 12/01/1999 12/07/1999
93 262 7710 5128 SINGLE--02 ANG B 6 7362 4859 07362 - 07384 09/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17921 VR 356 A001 SM166 02/19/2010 177064084501 03026 ENVEN ENERGY VENTURES LLC POW
02690N 05598W VR 356 03651N 07938W VR 356 04569N 10199W VR 356 E 12/01/1999 12/07/1999
93 262 7710 5128 SINGLE--01 TA-4 SAND 4498 3103 04498 - 04540 02/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17921 VR 356 A002 SM166 04/02/2001 177064085100 03026 ENVEN ENERGY VENTURES LLC GIW
02695N 05602W VR 356 02789N 11343W VR 356 02811N 12004W VR 356 E 12/20/1999 01/25/2000
93 262 9912 6850 DOUBLE--01 ANG B-6 8497 5603 08497 - 08562 04/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17921 VR 356 A002 SM166 02/11/2003 177064085100 03026 ENVEN ENERGY VENTURES LLC POW
02695N 05602W VR 356 02802N 11815W VR 356 02811N 12004W VR 356 E 12/20/1999 01/25/2000
93 262 9912 6850 DOUBLE--03 ANG B-10 9438 6415 09438 - 09515 02/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17921 VR 356 A002 SM166 02/21/2004 177064085100 03026 ENVEN ENERGY VENTURES LLC GSI
02695N 05602W VR 356 02789N 11343W VR 356 02811N 12004W VR 356 E 12/20/1999 01/25/2000
93 262 9912 6850 DOUBLE--01 ANG B-6 8497 5603 08497 - 08562 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17921 VR 356 A002 SM166 05/05/2004 177064085100 03026 ENVEN ENERGY VENTURES LLC GSI
02695N 05602W VR 356 02744N 07261W VR 356 02811N 12004W VR 356 E 12/20/1999 01/25/2000
93 262 9912 6850 SINGLE--04 TA 1 SAND 2964 2064 02964 - 03004 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17921 VR 356 A002D SM166 04/02/2001 177064085100 03026 ENVEN ENERGY VENTURES LLC PGW
02695N 05602W VR 356 02759N 09640W VR 356 02811N 12004W VR 356 E 12/20/1999 01/25/2000
93 262 9912 6850 DOUBLE--02 TA-4 SAND 5761 3464 05761 - 05800 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17921 VR 356 A003 SM166 12/31/2000 177064086100 03026 ENVEN ENERGY VENTURES LLC PGW
02695N 05592W VR 356 02685N 10295W VR 356 02675N 11441W VR 356 E 04/24/2000 05/17/2000
95 262 9508 7107 SINGLE--01 ANG B-6 7326 5257 07326 - 07366 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/08/2001 | 24.00 | 022 | | | | 087256 |
| 002259 | | | | 000082 | 007155 | 000082 | |

G17921 VR 356 A003 SM166 10/29/2001 177064086100 03026 ENVEN ENERGY VENTURES LLC PGW
02695N 05592W VR 356 02663N 07983W VR 356 02675N 11441W VR 356 E 04/24/2000 05/17/2000
95 262 9508 7107 SINGLE--02 TA 3.3 SAND 3980 2845 03980 - 04018 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17921 VR 356 A003 SM166 02/09/2002 177064086100 03026 ENVEN ENERGY VENTURES LLC GLO
02695N 05592W VR 356 02665N 07628W VR 356 02675N 11441W VR 356 E 04/24/2000 05/17/2000
95 262 9508 7107 SINGLE--03 TA 3.1 SAND 3531 2570 03531 - 03589 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17921 VR 356 A003 SM166 07/15/2013 177064086101 03026 ENVEN ENERGY VENTURES LLC POW
02695N 05592W VR 356 03100N 07599W VR 356 04737N 11833W VR 356 D 03/17/2013 04/03/2013
119 262 8926 5371 SINGLE--01 TA 3.1 SAND 3597 2579 03597 - 03672 07/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17921 VR 356 A005 SM166 02/18/2001 177064089000 03026 ENVEN ENERGY VENTURES LLC POW
02700N 05596W VR 356 02795N 08376W VR 356 02778N 08982W VR 356 D 01/31/2001 02/09/2001
130 262 5275 3680 SINGLE--01 TA-4 SAND 4465 3142 04535 - 04575 02/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17921 VR 356 A006 SM166 06/09/2013 177064096802 03026 ENVEN ENERGY VENTURES LLC POW
02705N 05591W VR 356 03223N 08505W VR 356 03231N 08628W VR 356 D 05/25/2013 05/28/2013
119 262 5070 3385 SINGLE--01 TA4 Sand 4800 3145 04806 - 04844 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17935 SM 68 D002 SM073 05/04/1998 177084084400 03059 ANKOR ENERGY LLC PGW
01605N 03001E SM 73 00154S 00929W SM 68 00154S 00967W SM 68 D 12/25/1997 01/23/1998
136 137 12467 11458 SINGLE--01 D-40 12292 11287 12293 - 12344 05/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17938 SM 105 A001 SM115 03/26/2002 177084089700 03295 FIELDWOOD ENERGY LLC GLO
06399N 00250E SM 105 04970N 00933E SM 105 05659N 00924E SM 105 E 07/23/2001 08/22/2001
100 186 9500 9303 SINGLE--01 "T" SAND 9244 9048 09244 - 09316 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17938 SM 105 A002 SM115 03/29/2002 177084089900 03295 FIELDWOOD ENERGY LLC PGW
06396N 00243E SM 105 06354N 00177E SM 105 06358N 00168E SM 105 E 08/26/2001 09/17/2001
98 187 8990 8989 SINGLE--01 "T" SAND 8786 8785 08790 - 08858 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17938 SM 105 A002 SM115 12/04/2004 177084089901 03295 FIELDWOOD ENERGY LLC OSI
06396N 00243E SM 105 06707S 00366E SM 105 06602S 00379E SM 105 E 11/12/2004 11/18/2004
107 181 9680 9077 SINGLE--01 T sand 9506 8945 09506 - 09521 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17942 SM 122 A001 SM115 08/17/2000 177084085202 03619 TALOS THIRD COAST LLC POW
03407S 03921W SM 122 01247S 04988W SM 122 01052S 05098W SM 122 E 03/28/1998 03/31/1998
106 204 6400 5304 SINGLE--01 K SAND 6088 5113 06088 - 06160 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17942 SM 122 A001 SM115 09/16/2011 177084085202 03619 TALOS THIRD COAST LLC OSI
03407S 03921W SM 122 02151S 04542W SM 122 01052S 05098W SM 122 E 03/28/1998 03/31/1998
106 204 6400 5304 SINGLE--02 J SAND 4850 4364 04850 - 04874 09/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17942 SM 122 A002 SM115 08/18/2000 177084085800 03619 TALOS THIRD COAST LLC GSI
03408S 03929W SM 122 05485S 05960W SM 122 06017S 06497W SM 122 E 04/06/1998 04/17/1998
106 204 6980 5535 SINGLE--01 J SAND 5869 4734 05870 - 05896 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17942 SM 122 A003 SM115 07/26/2000 177084088300 03619 TALOS THIRD COAST LLC POW
03401S 03930W SM 122 00705S 04423W SM 122 00553S 04439W SM 122 D 07/09/2000 07/17/2000
147 204 6325 5199 SINGLE--01 K SAND 6079 5038 06080 - 06122 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17943 SM 140 C002 SM128 09/12/1999 177084087000 01364 NEWFIELD EXPLORATION COMPANY PGW
01888N 05936W SM 144 00827S 02562E SM 140 00854S 02702E SM 140 D 07/24/1999 08/20/1999
71 234 13130 8071 SINGLE--01 I-2 SAND 12807 7780 12810 - 12950 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17943 SM 140 C002 SM128 09/23/2001 177084087000 01364 NEWFIELD EXPLORATION COMPANY PGW
01888N 05936W SM 144 00783S 02086E SM 140 00854S 02702E SM 140 D 07/24/1999 08/20/1999
71 234 13130 8071 SINGLE--02 E-2 SAND 11608 6680 11609 - 11646 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17958 EI 43 001 EI030 06/02/1998 177094118500 00048 SABINE OIL & GAS CORPORATION PGW
03461N 05354E EI 43 02015N 05218E EI 43 02014N 05218E EI 43 E 01/12/1998 02/05/1998
84 14 11825 11347 SINGLE--01 CIB CARST 11664 11237 11664 - 11776 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17958 EI 43 001 EI030 01/26/2000 177094118500 00048 SABINE OIL & GAS CORPORATION PGW
03461N 05354E EI 43 02015N 05218E EI 43 02014N 05218E EI 43 E 01/12/1998 02/05/1998
84 14 11825 11347 SINGLE--01 CIB CARST 11664 11237 11664 - 11744 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17959 EI 49 001 EI045 10/27/1997 177094116800 01834 TALOS PETROLEUM LLC PGW
00540N 06537E EI 49 02039N 05172E EI 49 02624N 04664E EI 49 E 09/21/1997 09/29/1997
84 23 10391 9310 SINGLE--01 9300' 9330 8584 09330 - 09336 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17959 EI 49 001 EI045 06/02/2000 177094116800 01834 TALOS PETROLEUM LLC PGW
00540N 06537E EI 49 01851N 05329E EI 49 02624N 04664E EI 49 E 09/21/1997 09/29/1997
84 23 10391 9310 SINGLE--02 8300'SAND 8990 8348 08990 - 08998 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17959 EI 49 001 EI045 04/27/2001 177094116800 01834 TALOS PETROLEUM LLC GSI
00540N 06537E EI 49 01188N 05955E EI 49 02624N 04664E EI 49 E 09/21/1997 09/29/1997
84 23 10391 9310 SINGLE--03 A SAND 7708 7449 07706 - 07714 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17959 EI 49 003 EI045 11/08/2003 177094139400 01834 TALOS PETROLEUM LLC GSI
02086N 01625W EI 49 00442N 03401W EI 49 00307N 03559W EI 49 E 09/25/2003 10/09/2003
112 23 10180 9218 SINGLE--01 D SAND 9875 8994 09875 - 09882 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17959 EI 49 003 EI045 02/26/2005 177094139400 01834 TALOS PETROLEUM LLC PGW
02086N 01625W EI 49 01444N 02309W EI 49 00307N 03559W EI 49 E 09/25/2003 10/09/2003
112 23 10180 9218 SINGLE--02 A SAND 7778 7511 07778 - 07784 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17960 EI 50 001 EI045 02/13/1999 177094122902 00222 XTO OFFSHORE INC GSI
08204S 00733W EI 50 05872S 01654W EI 50 05284S 01962W EI 50 E 12/29/1998 01/15/1999
96 23 17275 16369 SINGLE--01 TEX W 16000 15281 16090 - 16280 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17960 EI 50 001 EI045 06/10/2000 177094122902 00222 XTO OFFSHORE INC GSI
08204S 00733W EI 50 05872S 01654W EI 50 05284S 01962W EI 50 E 12/29/1998 01/15/1999
96 23 17275 16369 SINGLE--01 TEX W 16000 15281 16004 - 16034 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17960 EI 50 001 EI045 10/12/2004 177094122902 00222 XTO OFFSHORE INC GSI
08204S 00733W EI 50 05920S 01628W EI 50 05284S 01962W EI 50 E 12/29/1998 01/15/1999
96 23 17275 16369 SINGLE--02 UVIG B SAND 15889 15185 15889 - 15920 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17960 EI 50 001 EI045 10/21/2004 177094122902 00222 XTO OFFSHORE INC PGW
08204S 00733W EI 50 06010S 01574W EI 50 05284S 01962W EI 50 E 12/29/1998 01/15/1999
96 23 17275 16369 SINGLE--03 UVIG A 15675 14998 15675 - 15688 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17962 EI 83 A001 EI078 09/16/1997 177094116100 02466 GRYPHON EXPLORATION COMPANY PGW
02347N 06608W EI 83 00268N 04978W EI 83 00155N 04891W EI 83 E 08/22/1997 09/05/1997
87 26 13411 12252 SINGLE--01 12100' 13212 12113 13212 - 13230 09/1997

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17962 EI 83 A001 EI078 07/01/1998 177094116100 02466 GRYPHON EXPLORATION COMPANY PGW
02347N 06608W EI 83 00469N 05134W EI 83 00155N 04891W EI 83 E 08/22/1997 09/05/1997
87 26 13411 12252 SINGLE--02 10800' 12868 11881 12868 - 12876 07/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17962 EI 83 A001 EI078 04/06/1999 177094116100 02466 GRYPHON EXPLORATION COMPANY PGW
02347N 06608W EI 83 00648N 05269W EI 83 00155N 04891W EI 83 E 08/22/1997 09/05/1997
87 26 13411 12252 SINGLE--03 11700' 12578 11696 12576 - 12588 04/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17962 EI 83 A001 EI078 06/01/1999 177094116100 02466 GRYPHON EXPLORATION COMPANY PGW
02347N 06608W EI 83 00841N 05414W EI 83 00155N 04891W EI 83 E 08/22/1997 09/05/1997
87 26 13411 12252 SINGLE--04 11400' 12268 11503 12268 - 12278 06/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17964 EI 97 001 EI108 03/19/2001 177094123600 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
02796S 08327W EI 97 02188S 06943W EI 97 01480S 05140W EI 97 E 10/03/2000 11/15/2000
100 25 17030 15834 SINGLE--01 M11A FB-B 14001 13537 14027 - 14060 03/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| FLOWING | 03/28/2001 | 24.00 | 016 | | | | | 999999 |
| 004199 | | | | 000000 | 002200 | 000000 | | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17964 EI 97 002 EI108 05/22/2001 177094131200 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
03021S 04584E EI 97 01002S 08865E EI 97 00801S 05577W EI 97 E 02/22/2001 04/18/2001
100 25 18251 15957 SINGLE--01 T FB-A 17266 15286 17264 - 17310 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 09/10/2001 | 4.00 | 038 | | | | 155727 |
| 001155 | | | 45.4 | 000022 | 003426 | 001572 | |

G17964 EI 97 002 EI108 02/04/2002 177094131200 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
03021S 04584E EI 97 01316S 08154E EI 97 00801S 05577W EI 97 E 02/22/2001 04/18/2001
100 25 18251 15957 SINGLE--02 Q FB-A 16196 14552 16194 - 16214 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/09/2002 | 24.00 | 011 | | | | 022974 |
| 004310 | | | | 000233 | 005353 | 000004 | |

G17964 EI 97 002 EI108 04/26/2002 177094131200 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
03021S 04584E EI 97 01344S 08080E EI 97 00801S 05577W EI 97 E 02/22/2001 04/18/2001
100 25 18251 15957 SINGLE--03 P FB-A 16091 14483 16091 - 16142 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 05/16/2002 | 24.00 | 027 | | | | 059265 |
| 002115 | | | | 000147 | 008712 | 000012 | |

G17964 EI 97 002 EI108 07/14/2002 177094131200 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
03021S 04584E EI 97 01713S 07176E EI 97 00801S 05577W EI 97 E 02/22/2001 04/18/2001
100 25 18251 15957 SINGLE--04 J FB-C 14765 13590 14776 - 14886 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17964 EI 97 002 EI108 09/18/2002 177094131200 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
03021S 04584E EI 97 01713S 07176E EI 97 00801S 05577W EI 97 E 02/22/2001 04/18/2001
100 25 18251 15957 SINGLE--04 J FB-C 14765 13590 14776 - 14844 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17964 EI 97 002 EI108 12/20/2002 177094131200 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
03021S 04584E EI 97 01964S 06726E EI 97 00801S 05577W EI 97 E 02/22/2001 04/18/2001
100 25 18251 15957 SINGLE--05 G FB-C 14254 13280 14222 - 14272 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17964 EI 97 003 EI108 12/20/2001 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05093S 09912W EI 97 03408S 06908W EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--01 V FB-A 16414 15099 16414 - 16500 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17964 EI 97 003 EI108 09/16/2002 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05093S 09912W EI 97 03648S 07320W EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--02 T FB-C 15750 14658 15778 - 15880 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 10/15/2002 | 24.00 | 022 | | | | 799294 |
| 003850 | | | | 000017 | 013588 | 000004 | |

G17964 EI 97 003 EI108 01/04/2003 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
05093S 09912W EI 97 03858S 07343E EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--03 S FB-C 15200 14293 15220 - 15240 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17964 EI 97 003 EI108 06/23/2003 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05093S 09912W EI 97 03937S 07191E EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--04 R FB-C 14991 14154 14991 - 15060 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17964 EI 97 003 EI108 05/20/2004 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05093S 09912W EI 97 03932S 07201E EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--05 Q SAND 14910 14114 14910 - 14944 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17964 EI 97 003 EI108 03/18/2007 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05093S 09912W EI 97 03990S 07083E EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--06 P Sand 14825 14043 14825 - 14850 03/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17964 EI 97 003 EI108 07/01/2008 177094133101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
05093S 09912W EI 97 04018S 07005E EI 97 02749S 05729W EI 97 D 11/08/2001 11/14/2001
100 25 18302 16417 SINGLE--07 O 14720 13973 14720 - 14790 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17965 EI 98 001 EI098 07/08/2000 177094128200 00560 SENECA RESOURCES CORPORATION PGW
00606S 06503E EI 98 00532S 06423E EI 98 00533S 06414E EI 98 E 06/05/2000 06/21/2000
80 27 13850 13847 SINGLE--01 U SAND 13530 13529 13542 - 13610 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17965 EI 98 001 EI098 07/17/2002 177094128202 00560 SENECA RESOURCES CORPORATION PGW
00606S 06503E EI 98 00578S 05733E EI 98 00567S 05639E EI 98 E 05/22/2002 06/06/2002
127 28 13866 13680 SINGLE--01 U SAND 13655 13491 13712 - 13740 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17965 EI 98 001 EI098 08/03/2002 177094128202 00560 SENECA RESOURCES CORPORATION PGW
00606S 06503E EI 98 00578S 05733E EI 98 00567S 05639E EI 98 E 05/22/2002 06/06/2002
127 28 13866 13680 SINGLE--01 U SAND 13655 13491 13675 - 13690 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17965 EI 98 001 EI098 01/13/2003 177094128202 00560 SENECA RESOURCES CORPORATION GSI
00606S 06503E EI 98 00578S 05732E EI 98 00567S 05639E EI 98 E 05/22/2002 06/06/2002
127 28 13866 13680 SINGLE--01 U SAND 13655 13491 13658 - 13662 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17966 EI 106 001 EI100 06/11/1998 177094120100 00105 APACHE CORPORATION PGW
06656N 02901W EI 106 05086S 02081W EI 106 04496S 01912W EI 106 E 03/17/1998 03/26/1998
100 28 6755 4644 SINGLE--01 B-50 RA 6130 4527 06130 - 06172 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17966 EI 106 001 EI100 07/23/1999 177094120100 00105 APACHE CORPORATION GSI
06656N 02901W EI 106 08516N 02346W EI 106 04496S 01912W EI 106 E 03/17/1998 03/26/1998
100 28 6755 4644 DOUBLE--02 B-40 RA 5144 4244 05144 - 05151 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/15/1999 | 24.00 | 020 | | | | 999999 |
| 001640 | | | | 000000 | 003473 | 000000 | |

G17966 EI 106 001D EI100 07/23/1999 177094120100 00105 APACHE CORPORATION GSI
06656N 02901W EI 106 07816N 02561W EI 106 04496S 01912W EI 106 E 03/17/1998 03/26/1998
100 28 6755 4644 DOUBLE--03 B-30 RA 4286 3797 04287 - 04295 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 07/16/1999 | 24.00 | 022 | | | | 999999 |
| 001450 | | | | 000000 | 003456 | 000000 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17966 EI 106 002 EI100 07/20/1998 177094121001 00105 APACHE CORPORATION POW
04780N 05068W EI 106 06710N 03769W EI 106 05040S 02507W EI 106 E 04/23/1998 05/02/1998
94 40 12954 10492 SINGLE--01 12 RB 9040 8014 09040 - 09098 09/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17966 EI 106 002 EI100 02/08/2000 177094121001 00105 APACHE CORPORATION POW
04780N 05068W EI 106 06679S 03304W EI 106 05040S 02507W EI 106 E 04/23/1998 05/02/1998
94 40 12954 10492 SINGLE--02 15 RB 10583 8980 10584 - 10604 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 02/07/2000 | 24.00 | 018 | | | | 003152 |
| 001904 | | | | 000539 | 001699 | 000000 | |

G17966 EI 106 002 EI100 08/23/2001 177094121001 00105 APACHE CORPORATION GLO
04780N 05068W EI 106 07186S 03511W EI 106 05040S 02507W EI 106 E 04/23/1998 05/02/1998
94 40 12954 10492 SINGLE--03 13 RB 9880 8550 09880 - 09888 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| GASLIFT | 09/02/2001 | 24.00 | 027 | | | | 081385 |
| 000931 | | | | 000013 | 001058 | 000000 | |

G17966 EI 106 002 EI100 08/26/2002 177094121001 00105 APACHE CORPORATION PGW
04780N 05068W EI 106 04780N 05064W EI 106 05040S 02507W EI 106 E 04/23/1998 05/02/1998
94 40 12954 10492 SINGLE--04 B50 RB 4548 4548 04544 - 04554 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17966 EI 106 002 EI100 02/21/2005 177094121001 00105 APACHE CORPORATION OSI
04780N 05068W EI 106 04783N 05062W EI 106 05040S 02507W EI 106 E 04/23/1998 05/02/1998
94 40 12954 10492 SINGLE--05 B-20 Sand 2950 2950 02950 - 02953 02/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17966 EI 106 F003 EI100 10/13/1998 177094036703 00105 APACHE CORPORATION POW
03246N 01126W EI 105 06176N 02384E EI 106 06527N 02657E EI 106 E 08/19/1998 08/28/1998
89 25 13384 10881 SINGLE--01 24 FB-E 12864 10611 12864 - 12984 10/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17966 EI 106 F003 EI100 09/10/2000 177094036703 00105 APACHE CORPORATION GSI
03246N 01126W EI 105 06370N 02531E EI 106 06527N 02657E EI 106 E 08/19/1998 08/28/1998
89 25 13384 10881 SINGLE--02 24L 13151 10763 13150 - 13166 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/17/2000 | 24.00 | 016 | | | | 096000 |
| 001760 | | | | 000021 | 002016 | 000000 | |

G17966 EI 106 F003 EI100 06/22/2001 177094036703 00105 APACHE CORPORATION OSI
03246N 01126W EI 105 06176N 02384E EI 106 06527N 02657E EI 106 E 08/19/1998 08/28/1998
89 25 13384 10881 SINGLE--01 24 FB-E 12864 10611 12864 - 12984 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| GASLIFT | 06/23/2001 | 24.00 | 036 | | | | 000428 |
| | | | | 001333 | 000570 | 001999 | |

G17973 EI 143 003 EI143 10/14/2003 177094137800 00730 WALTER OIL & GAS CORPORATION PGW
01061N 01240E EI 143 00960N 01151E EI 143 00958N 01130E EI 143 E 09/06/2003 09/27/2003
106 37 15420 15418 SINGLE--01 CK-3 SAND 14886 14884 14944 - 14996 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17973 EI 143 003 EI143 07/06/2009 177094137800 00730 WALTER OIL & GAS CORPORATION PGW
01061N 01240E EI 143 00960N 01151E EI 143 00958N 01130E EI 143 E 09/06/2003 09/27/2003
106 37 15420 15418 SINGLE--01 CK-3 Sand 14886 14884 14886 - 14996 07/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17973 EI 143 005 EI143 01/11/2010 177094149700 00730 WALTER OIL & GAS CORPORATION PGW
01144S 02806W EI 143 01141S 02795W EI 143 01207S 02791W EI 143 E 11/26/2009 12/21/2009
100 47 16050 16046 SINGLE--01 CK-3 SAND 15188 15188 15188 - 15256 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17973 EI 143 A001 EI143 09/18/2002 177094135300 02807 MARLIN COASTAL, LLC PGW
08318S 03557E EI 143 08322S 04777E EI 143 06171N 05031E EI 143 E 05/23/2002 07/14/2002
96 40 17505 17278 SINGLE--01 CK-6 16550 16362 16552 - 16580 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17973 EI 143 A001 EI143 11/13/2004 177094135300 02807 MARLIN COASTAL, LLC GSI
08318S 03557E EI 143 06164N 04453E EI 143 06171N 05031E EI 143 E 05/23/2002 07/14/2002
96 40 17505 17278 SINGLE--02 CK-3 SAND 15594 15458 15594 - 15736 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17973 EI 143 A002 EI143 09/03/2003 177094139001 00730 WALTER OIL & GAS CORPORATION PGW
08318S 03557E EI 143 06186N 04249E EI 143 06194N 04480E EI 143 D 07/24/2003 08/20/2003
111 41 17262 17072 SINGLE--01 CK-7 SAND 16680 16537 16680 - 16700 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17973 EI 143 A002 EI143 07/19/2009 177094139001 00730 WALTER OIL & GAS CORPORATION GSI
08318S 03557E EI 143 06179N 04142E EI 143 06194N 04480E EI 143 D 07/24/2003 08/20/2003
111 41 17262 17072 SINGLE--02 CK-6 Sand 16424 16305 16424 - 16473 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17973 EI 143 A003 EI143 09/21/2004 177094142200 00730 WALTER OIL & GAS CORPORATION PGW
06159N 03574E EI 143 07239N 03635E EI 143 07238N 03635E EI 143 D 07/25/2004 08/22/2004
103 41 16128 16000 SINGLE--01 CK-4 LOWER 16004 15876 16004 - 16019 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17973 EI 143 A003 EI143 11/11/2007 177094142200 00730 WALTER OIL & GAS CORPORATION PGW
06159N 03574E EI 143 07240N 03635E EI 143 07238N 03635E EI 143 D 07/25/2004 08/22/2004
103 41 16128 16000 SINGLE--02 CK-1 Sand 14786 14658 14786 - 14804 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17977 EI 163 001 EI147 03/21/2002 177094134400 02628 ARENA OFFSHORE LP GSI
01389N 01401E EI 163 01212N 01546E EI 163 01189N 01551E EI 163 D 01/21/2002 02/25/2002
100 58 15521 15516 SINGLE--01 BIG A3 LWR 15331 15326 15332 - 15378 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17981 EI 183 A004 EI172 07/31/1998 177094121500 03520 SANARE ENERGY PARTNERS LLC GLO
00596S 02083W EI 184 00704S 00180E EI 183 00719S 00223E EI 183 D 05/31/1998 07/13/1998
131 88 13770 13332 SINGLE--01 TEX X-2 13524 13090 13524 - 13630 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17981 EI 183 A004 EI172 05/04/2010 177094121500 03520 SANARE ENERGY PARTNERS LLC OSI
00596S 02083W EI 184 00704S 00180E EI 183 00719S 00223E EI 183 D 05/31/1998 07/13/1998
131 88 13770 13332 SINGLE--01 TEX X-2 13524 13090 13524 - 13660 05/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17981 EI 183 A006 EI172 04/09/2008 177094146903 03520 SANARE ENERGY PARTNERS LLC PGW
00603S 02089W EI 184 01023S 01966E EI 183 01053S 01955E EI 183 D 01/11/2008 03/01/2008
133 90 16500 15525 SINGLE--01 "MID-TEX DOWNTHROWN" 15692 14718 15692 - 15742 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17981 EI 183 A006 EI172 02/17/2009 177094146903 03520 SANARE ENERGY PARTNERS LLC GSI
00603S 02089W EI 184 01023S 01966E EI 183 01053S 01955E EI 183 D 01/11/2008 03/01/2008
133 90 16500 15525 SINGLE--02 T-1 Sand 15146 14172 15146 - 15194 02/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17981 EI 183 A007 EI172 10/02/2008 177094147101 03520 SANARE ENERGY PARTNERS LLC POW
00595S 02095W EI 184 00080S 00041E EI 183 00065S 00022E EI 183 D 06/19/2008 06/25/2008
154 90 15396 14988 SINGLE--01 MID TEX SAND 14830 14424 14850 - 14904 10/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17981 EI 183 A007 EI172 10/21/2009 177094147101 03520 SANARE ENERGY PARTNERS LLC PGW
00595S 02095W EI 184 00101S 00066E EI 183 00065S 00022E EI 183 D 06/19/2008 06/25/2008
154 90 15396 14988 SINGLE--02 "TEX B" SAND 14660 14257 14676 - 14706 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17981 EI 183 A007 EI172 04/29/2010 177094147101 03520 SANARE ENERGY PARTNERS LLC POW
00595S 02095W EI 184 00149S 00117E EI 183 00065S 00022E EI 183 D 06/19/2008 06/25/2008
154 90 15396 14988 SINGLE--03 Tex X-5 14060 13663 14062 - 14092 04/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17981 EI 183 A007 EI172 05/20/2010 177094147101 03520 SANARE ENERGY PARTNERS LLC GSI
00595S 02095W EI 184 00148S 00116E EI 183 00065S 00022E EI 183 D 06/19/2008 06/25/2008
154 90 15396 14988 SINGLE--04 TEX X-3 FB1 SAND 13760 13363 13758 - 13786 05/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17981 EI 183 A008 EI172 12/26/2008 177094148600 03520 SANARE ENERGY PARTNERS LLC GLO
00603S 02101W EI 184 00933S 00614E EI 183 00903S 00652E EI 183 D 10/06/2008 11/25/2008
154 90 15470 14877 SINGLE--01 "MID-TEX DOWNTHROWN" 15255 14668 15255 - 15297 12/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17981 EI 183 A008 EI172 01/30/2014 177094148600 03520 SANARE ENERGY PARTNERS LLC GSI
00603S 02101W EI 184 01047S 00481E EI 183 00903S 00652E EI 183 D 10/06/2008 11/25/2008
154 90 15470 14877 SINGLE--02 T-1 SAND 14258 13690 14354 - 14418 01/2014

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17986 EI 214 A001 EI231 04/30/1998 177094118900 02409 MARITECH RESOURCES INC PGW
00550S 02200E EI 214 00750S 03391E EI 214 00881S 03924E EI 214 E 01/01/1998 02/09/1998
100 103 13690 13103 DOUBLE--01 LOWER PURPLE 12862 1485 13150 - 13212 06/1998

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G17986 EI 214 A001 EI231 01/06/2003 177094118900 02409 MARITECH RESOURCES INC PGW
00550S 02200E EI 214 00674S 03089E EI 214 00881S 03924E EI 214 E 01/01/1998 02/09/1998
100 103 13690 13103 SINGLE--03 GREEN SAND 12426 12179 12426 - 12450 01/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G17986 EI 214 A001 EI231 06/23/2003 177094118900 02409 MARITECH RESOURCES INC PGW
00550S 02200E EI 214 00616S 02796E EI 214 00881S 03924E EI 214 E 01/01/1998 02/09/1998
100 103 13690 13103 SINGLE--04 BLUE SAND 12000 11882 12002 - 12016 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17986 EI 214 A001D EI231 04/30/1998 177094118900 02409 MARITECH RESOURCES INC PGW
00550S 02200E EI 214 00750S 03391E EI 214 00881S 03924E EI 214 E 01/01/1998 02/09/1998
100 103 13690 13103 DOUBLE--02 UPPER PURPLE 12862 12484 12862 - 12902 06/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17991 EI 300 001 EI300 11/18/2001 177104153600 01978 HELIS OIL & GAS COMPANY LLC PGW
06894S 07502W EI 300 06891S 07503W EI 300 06890S 07495W EI 300 E 10/08/2001 10/16/2001
94 204 5800 5800 SINGLE--01 ANG B-1 5298 5298 05298 - 05318 03/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17996 EI 335 A001A EI335 01/02/1999 177104147800 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02077S 03641E EI 335 03961S 04693E EI 335 05679S 05577E EI 335 E 09/09/1997 09/30/1997
95 272 8075 6094 DOUBLE--01 TA5-FB-1 5601 4556 05600 - 06050 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17996 EI 335 A001C EI335 01/02/1999 177104147800 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02077S 03641E EI 335 02601S 03962E EI 335 05679S 05577E EI 335 E 09/09/1997 09/30/1997
95 272 8075 6094 DOUBLE--02 TA3 FB-1 3605 3446 03756 - 03820 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G17996 EI 335 A002A EI335 01/24/1999 177104148001 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02083S 03644E EI 335 04191S 03906E EI 335 04274S 03934E EI 335 E 11/05/1997 11/07/1997
95 272 6422 5613 DOUBLE--01 TA5-FB-1 5729 4927 05733 - 05802 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/24/1999 | 24.00 | 018 | | | | 000570 |
| 000480 | | | | 000379 | 000216 | 000058 | |

G17996 EI 335 A002C EI335 01/24/1999 177104148001 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02083S 03644E EI 335 02738S 03603E EI 335 04274S 03934E EI 335 E 11/05/1997 11/07/1997
95 272 6422 5613 DOUBLE--02 TA2-FB-1 3435 3246 03480 - 03540 01/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/24/1999 | 24.00 | 018 | | | | 999999 |
| 001184 | | | | 000000 | 001184 | 000000 | |

G17996 EI 335 A003A EI335 02/24/1999 177104148201 01689 MURPHY EXPLORATION & PRODUCTIO GSI
02083S 03643E EI 335 03172S 03052E EI 335 04314S 02570E EI 335 E 12/21/1997 12/22/1997
95 266 7540 6000 DOUBLE--01 HB-3 6013 5108 06013 - 06064 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17996 EI 335 A003C EI335 03/16/1999 177104148201 01689 MURPHY EXPLORATION & PRODUCTIO POW
02083S 03643E EI 335 01773S 03534E EI 335 04314S 02570E EI 335 E 12/21/1997 12/22/1997
95 266 7540 6000 DOUBLE--03 TA5-LWR-FB-3 4142 3969 04142 - 04206 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G17996 EI 335 A003E EI335 02/24/1999 177104148201 01689 MURPHY EXPLORATION & PRODUCTIO PGW
02083S 03643E EI 335 01486S 03642E EI 335 04314S 02570E EI 335 E 12/21/1997 12/22/1997
95 266 7540 6000 DOUBLE--02 TA-3 2915 2819 02996 - 03040 03/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18007 SS 103 A001 SS103 05/15/1999 177114129000 01834 TALOS PETROLEUM LLC PGW
01500S 05995W SS 103 01521S 05992W SS 103 01533S 05999W SS 103 D 04/03/1999 05/03/1999
94 39 15000 14999 SINGLE--01 S 14515 14514 14515 - 14545 09/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18011 SS 153 003 SS154 07/09/2004 177114142300 03295 FIELDWOOD ENERGY LLC GLO
00159N 00528E SS 153 00150N 00535E SS 153 00156N 00531E SS 153 D 06/18/2004 06/24/2004
102 57 5200 5200 SINGLE--01 LENTIC H SAND 4520 4520 04520 - 04545 10/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18011 SS 153 004 SS154 10/01/2007 177114150502 03295 FIELDWOOD ENERGY LLC OSI
00864N 00082W SS 154 00439N 00378E SS 153 00345N 00478E SS 153 D 09/11/2007 09/15/2007
96 57 4600 4428 SINGLE--01 LENTIC H SAND 4302 4166 04310 - 04350 11/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18011 SS 153 A001 SS154 12/08/2002 177114138700 03295 FIELDWOOD ENERGY LLC POW
01602N 00544E SS 153 01579N 00555E SS 153 01558N 00556E SS 153 D 11/20/2002 11/28/2002
92 55 5766 5766 SINGLE--01 LENTIC H SAND 4725 4725 04725 - 04770 05/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18011 SS 153 A001 SS154 07/07/2005 177114138702 03295 FIELDWOOD ENERGY LLC OSI
01602N 00544E SS 153 01169N 00433E SS 153 01037N 00294E SS 153 D 06/24/2005 06/29/2005
97 60 4850 4755 SINGLE--01 LENTIC H SAND 4355 4290 04355 - 04390 07/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18013 SS 187 001 SS189 10/22/1999 177114129700 00105 APACHE CORPORATION PGW
03949N 03402W SS 187 03858N 03499W SS 187 03806N 03515W SS 187 E 08/21/1999 09/26/1999
96 60 16190 16168 SINGLE--01 OE 15622 15603 15622 - 15668 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18013 SS 187 001 SS189 10/26/2001 177114129702 00105 APACHE CORPORATION GSI
03949N 03402W SS 187 03722N 03107W SS 187 03677N 03006W SS 187 D 09/22/2001 10/04/2001
96 60 15995 15877 SINGLE--01 OA 15630 15533 15630 - 15690 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18028 SS 326 001 SS326 05/11/1998 177124058700 00730 WALTER OIL & GAS CORPORATION PGW
01439S 04307W SS 326 01439S 04305W SS 326 01444S 04305W SS 326 E 04/23/1998 04/26/1998
81 364 2900 2900 SINGLE--01 PLEISTOCENE 2400' 2324 2324 02324 - 02410 12/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18040 ST 139 A001 ST139 06/02/1998 177154093401 00105 APACHE CORPORATION GSI
01294N 07403W ST 139 02477N 06463W ST 139 02596N 06355W ST 139 E 12/01/1997 01/09/1998
99 61 17271 16822 SINGLE--01 T 16987 16588 16987 - 17014 08/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18040 ST 139 A001 ST139 01/06/2001 177154093401 00105 APACHE CORPORATION GSI
01294N 07403W ST 139 01860N 06940W ST 139 02596N 06355W ST 139 E 12/01/1997 01/09/1998
99 61 17271 16822 SINGLE--02 DB SAND 15652 15505 15652 - 15695 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18041 | ST 146 | A001 | ST146 | 06/07/1998 | 177154093501 | 02899 | TALOS ERT LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03358S 01701E ST 146 | 06965S 00168E ST 146 | 07110N 00166E ST 146 | | E | 11/21/1997 | 11/27/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 96 | 10977 | 8740 | DOUBLE--01 | 8300 | 10146 | 8266 | 10146 - 10651 | 07/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18041 | ST 146 | A001 | ST146 | 12/02/1998 | 177154093501 | 02899 | TALOS ERT LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03358S 01701E ST 146 | 06965S 00168E ST 146 | 07110N 00166E ST 146 | | E | 11/21/1997 | 11/27/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 96 | 10977 | 8740 | DOUBLE--03 | 8300U/L8600 | 10146 | 8266 | 10146 - 10651 | 12/1998 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18041 | ST 146 | A001 | ST146 | 12/07/1999 | 177154093501 | 02899 | TALOS ERT LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03358S 01701E ST 146 | 06671S 00163E ST 146 | 07110N 00166E ST 146 | | E | 11/21/1997 | 11/27/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 96 | 10977 | 8740 | DOUBLE--04 | 8100' | 9789 | 8064 | 09789 - 09806 | 12/1999 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18041 | ST 146 | A001 | ST146 | 08/03/2000 | 177154093501 | 02899 | TALOS ERT LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03358S 01701E ST 146 | 06238S 00166E ST 146 | 07110N 00166E ST 146 | | E | 11/21/1997 | 11/27/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 96 | 10977 | 8740 | DOUBLE--05 | 7800' UP/LW | 9267 | 7772 | 09267 - 09366 | 08/2000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18041 | ST 146 | A001 | ST146 | 01/20/2003 | 177154093501 | 02899 | TALOS ERT LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03358S 01701E ST 146 | 03680S 01466E ST 146 | 07110N 00166E ST 146 | | E | 11/21/1997 | 11/27/1997 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 96 | 10977 | 8740 | DOUBLE--06 | 5500' | 5446 | 5383 | 05446 - 05476 | 01/2003 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18041 ST 146 A001 ST146 09/15/2005 177154093501 02899 TALOS ERT LLC GSI
03358S 01701E ST 146 03680S 01466E ST 146 07110N 00166E ST 146 E 11/21/1997 11/27/1997
90 96 10977 8740 DOUBLE--66 5500' 5443 5380 05446 - 05474 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18041 ST 146 A001D ST146 06/07/1998 177154093501 02899 TALOS ERT LLC PGW
03358S 01701E ST 146 06081S 00167E ST 146 07110N 00166E ST 146 E 11/21/1997 11/27/1997
90 96 10977 8740 DOUBLE--02 7650 9072 7657 09072 - 09105 07/1998

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18043 ST 156 B001 ST156 09/21/2003 177154111202 03059 ANKOR ENERGY LLC GSI
05258N 06306E ST 156 04937N 06594E ST 156 04799N 06688E ST 156 E 12/12/2002 12/25/2002
112 174 16902 16800 SINGLE--01 ROB E 16530 16467 16530 - 16584 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18043 ST 156 B001 ST156 07/26/2005 177154111202 03059 ANKOR ENERGY LLC GSI
05258N 06306E ST 156 04974N 06568E ST 156 04799N 06688E ST 156 E 12/12/2002 12/25/2002
112 174 16902 16800 SINGLE--01 ROB E 16426 16373 16426 - 16441 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18054 PL 22 A001 PL020 03/05/2004 177134024000 03247 TALOS ENERGY OFFSHORE LLC PGW
05655N 04444W PL 22 05932S 05519W PL 22 05321S 05670W PL 22 D 02/27/2003 04/04/2003
93 61 18869 18027 SINGLE--01 Q SAND 17610 16938 17610 - 17654 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 02/28/2005 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05655N 04444W PL 22 | 06064S 05457W PL 22 | 05321S 05670W PL 22 | | D | 02/27/2003 | 04/04/2003 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 61 | 18869 | 18027 | SINGLE--02 | O2 SAND | 17327 | 16696 | 17327 - 17342 | 02/2005 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 01/30/2006 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05655N 04444W PL 22 | 06398S 05314W PL 22 | 05321S 05670W PL 22 | | D | 02/27/2003 | 04/04/2003 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 61 | 18869 | 18027 | SINGLE--03 | D3 SAND | 16628 | 16099 | 16628 - 16665 | 01/2006 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 08/10/2008 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05655N 04444W PL 22 | 06559S 05245W PL 22 | 05321S 05670W PL 22 | | D | 02/27/2003 | 04/04/2003 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 61 | 18869 | 18027 | SINGLE--04 | D2 Sand | 16294 | 15814 | 16294 - 16330 | 08/2008 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 07/16/2009 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05655N 04444W PL 22 | 06883S 05103W PL 22 | 05321S 05670W PL 22 | | D | 02/27/2003 | 04/04/2003 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 61 | 18869 | 18027 | SINGLE--05 | "W-2" SAND | 15600 | 15218 | 15601 - 15618 | 07/2009 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 05/09/2014 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05655N 04444W PL 22 | 06974S 05062W PL 22 | 05321S 05670W PL 22 | | D | 02/27/2003 | 04/04/2003 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 61 | 18869 | 18027 | SINGLE--06 | W-1 | 15402 | 15047 | 15402 - 15414 | 05/2014 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 12/31/2015 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | POW |

Surface Location/ArBlk: 05655N 04444W PL 22 — Top Prod Location/ArB: 06848N 04981W PL 22 — Tot Depth Location/Ar: 05321S 05670W PL 22 — Unit Agt Name: D — Class: 02/27/2003 — Spudded: 04/04/2003 — TD Reached: 12/2015

RKB Elev: 93 — Wtr-Dh: 61 — MD: 18869 — TVD: 18027 — Prod Intrvl: SINGLE--07 — Reservoir Name: CP31 Sand — Top MD: 15090 — Top TVD: 14776 — Perforations: 15090 - 15150 — First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A001 | PL020 | 06/05/2018 | 177134024000 | 03247 | TALOS ENERGY OFFSHORE LLC | POW |

Surface Location/ArBlk: 05655N 04444W PL 22 — Top Prod Location/ArB: 06729N 04944W PL 22 — Tot Depth Location/Ar: 05321S 05670W PL 22 — Unit Agt Name: D — Class: 02/27/2003 — Spudded: 04/04/2003 — TD Reached: 06/2018

RKB Elev: 93 — Wtr-Dh: 61 — MD: 18869 — TVD: 18027 — Prod Intrvl: SINGLE--08 — Reservoir Name: CP-29 — Top MD: 14820 — Top TVD: 14542 — Perforations: 14832 - 14940 — First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A002 | PL020 | 02/21/2004 | 177134024903 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

Surface Location/ArBlk: 05644N 04444W PL 22 — Top Prod Location/ArB: 05767S 07395W PL 22 — Tot Depth Location/Ar: 05156S 07392E PL 22 — Unit Agt Name: D — Class: 01/22/2004 — Spudded: 01/27/2004 — TD Reached: 05/2004

RKB Elev: 93 — Wtr-Dh: 61 — MD: 19887 — TVD: 18000 — Prod Intrvl: SINGLE--01 — Reservoir Name: O2 — Top MD: 18430 — Top TVD: 16962 — Perforations: 18430 - 18486 — First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A002 | PL020 | 07/03/2004 | 177134024903 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

Surface Location/ArBlk: 05644N 04444W PL 22 — Top Prod Location/ArB: 05896S 07264W PL 22 — Tot Depth Location/Ar: 05156S 07392E PL 22 — Unit Agt Name: D — Class: 01/22/2004 — Spudded: 01/27/2004 — TD Reached: 07/2004

RKB Elev: 93 — Wtr-Dh: 61 — MD: 19887 — TVD: 18000 — Prod Intrvl: SINGLE--02 — Reservoir Name: 01 — Top MD: 18167 — Top TVD: 16773 — Perforations: 18167 - 18196 — First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18054 | PL 22 | A002 | PL020 | 08/07/2004 | 177134024903 | 03247 | TALOS ENERGY OFFSHORE LLC | PGW |

Surface Location/ArBlk: 05644N 04444W PL 22 — Top Prod Location/ArB: 06533S 06628W PL 22 — Tot Depth Location/Ar: 05156S 07392E PL 22 — Unit Agt Name: D — Class: 01/22/2004 — Spudded: 01/27/2004 — TD Reached: 08/2004

RKB Elev: 93 — Wtr-Dh: 61 — MD: 19887 — TVD: 18000 — Prod Intrvl: SINGLE--03 — Reservoir Name: D2 SAND — Top MD: 16906 — Top TVD: 15894 — Perforations: 16906 - 16934 — First Prod:

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18054 PL 22 A002 PL020 01/22/2009 177134024903 03247 TALOS ENERGY OFFSHORE LLC POW
05644N 04444W PL 22 06878S 06191W PL 22 05156S 07392E PL 22 D 01/22/2004 01/27/2004
93 61 19887 18000 SINGLE--04 "W-2" SAND 16060 15258 16062 - 16100 01/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18054 PL 22 A002 PL020 10/26/2010 177134024903 03247 TALOS ENERGY OFFSHORE LLC OSI
05644N 04444W PL 22 06838N 05887W PL 22 05156S 07392E PL 22 D 01/22/2004 01/27/2004
93 61 19887 18000 SINGLE--05 "CP-31"SAND 15504 14861 15504 - 15530 10/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18054 PL 22 A002 PL020 10/21/2013 177134024903 03247 TALOS ENERGY OFFSHORE LLC GSI
05644N 04444W PL 22 06309N 05297W PL 22 05156S 07392E PL 22 D 01/22/2004 01/27/2004
93 61 19887 18000 SINGLE--06 CP-24 14392 14083 14392 - 14528 10/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18054 PL 22 A002 PL020 01/25/2017 177134024903 03247 TALOS ENERGY OFFSHORE LLC POW
05644N 04444W PL 22 06480N 05473W PL 22 05156S 07392E PL 22 D 01/22/2004 01/27/2004
93 61 19887 18000 SINGLE--07 CP-27 SAND 14726 14309 14726 - 14754 01/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18054 PL 22 B001 PL020 11/22/2003 177134024203 03247 TALOS ENERGY OFFSHORE LLC PGW
06364N 02697W PL 22 05826S 03525W PL 22 04518S 04131W PL 22 E 10/06/2003 10/29/2003
102 59 19000 18156 SINGLE--01 D2 SAND 16230 15806 16230 - 16310 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18054 PL 22 B001 PL020 02/08/2013 177134024203 03247 TALOS ENERGY OFFSHORE LLC POW
06364N 02697W PL 22 06066S 03347W PL 22 04518S 04131W PL 22 E 10/06/2003 10/29/2003
102 59 19000 18156 SINGLE--02 W2 Sand 15612 15264 15612 - 15652 02/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18054 PL 22 B001 PL020 05/18/2016 177134024203 03247 TALOS ENERGY OFFSHORE LLC POW
06364N 02697W PL 22 06492S 03054W PL 22 04518S 04131W PL 22 E 10/06/2003 10/29/2003
102 59 19000 18156 SINGLE--03 CP-27 SAND 14520 14302 14520 - 14556 05/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18055 ST 213 001 ST213 09/20/2000 177164026500 00059 HESS CORPORATION PGW
07088S 00540W ST 213 07089S 00522W ST 213 06864N 00524W ST 213 E 01/11/2000 01/21/2000
78 140 8030 8030 SINGLE--01 LENTIC 1 7378 7378 07378 - 07418 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18064 GI 30 A001 GI030 08/03/1999 177174041500 01138 EL PASO PRODUCTION GOM INC GSI
05804N 03902E GI 30 05796N 03958E GI 30 05786N 03990E GI 30 E 05/30/1999 07/03/1999
101 77 13300 13299 SINGLE--01 X-RB SAND 12532 12531 12532 - 12676 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18065 GI 31 A002 GI030 09/29/1999 177174041800 01138 EL PASO PRODUCTION GOM INC GSI
05789N 03901E GI 30 03546N 00131W GI 31 03396N 00321W GI 31 E 08/09/1999 09/01/1999
101 77 14400 13036 SINGLE--01 X-RB SAND 13882 12591 13882 - 13978 12/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18065 GI 31 B001 WD038 10/23/2000 177174042700 01138 EL PASO PRODUCTION GOM INC GSI
01593N 03600E GI 31 01592N 03613E GI 31 01608N 03619E GI 31 E 09/07/2000 09/19/2000
103 81 12400 12399 SINGLE--01 3100 MS 12220 12219 12220 - 12254 11/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18065 GI 31 B001A WD038 01/20/2001 177174042700 01138 EL PASO PRODUCTION GOM INC OSI
01593N 03600E GI 31 01588N 03613E GI 31 01608N 03619E GI 31 E 09/07/2000 09/19/2000
103 81 12400 12399 SINGLE--02 BZCT 1 SAND 11576 11575 11576 - 11648 01/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18079 WD 136 A002 MC311 09/15/2000 177204014702 01138 EL PASO PRODUCTION GOM INC OSI
00539N 04671E WD 137 00156S 05902E WD 136 00354S 06438E WD 136 D 07/24/2000 08/10/2000
90 305 19979 19526 SINGLE--01 CH-2B 18886 18595 18886 - 18958 09/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18079 WD 136 A002 MC311 08/02/2001 177204014702 01138 EL PASO PRODUCTION GOM INC GSI
00539N 04671E WD 137 00124S 05835E WD 136 00354S 06438E WD 136 D 07/24/2000 08/10/2000
90 305 19979 19526 SINGLE--02 CH-2A 18736 18464 18736 - 18792 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18088 MP 107 001 MP107 11/26/2002 177254074300 01284 W & T OFFSHORE INC PGW
04497N 04222W MP 107 04527N 04216W MP 107 04523N 04224W MP 107 D 08/04/2002 09/20/2002
89 52 12200 12200 SINGLE--01 TEX W-1 11460 11460 11460 - 11484 01/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18105 MP 178 A001 MP178 10/24/2001 177244081300 02579 TANA EXPLORATION COMPANY LLC OSI
05210S 06379E MP 178 05374S 06187E MP 178 05389S 06188E MP 178 E 02/19/1998 03/29/1998
80 147 12000 11974 SINGLE--01 11300' SAND 11282 11256 11282 - 11352 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18105 MP 178 A001 MP178 01/25/2003 177244081300 02579 TANA EXPLORATION COMPANY LLC GSI
05210S 06379E MP 178 05373S 06180E MP 178 05389S 06188E MP 178 E 02/19/1998 03/29/1998
80 147 12000 11974 SINGLE--01 11300' SAND 11180 11154 11180 - 11352 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18105 MP 178 A001 MP178 04/17/2003 177244081300 02579 TANA EXPLORATION COMPANY LLC GSI
05210S 06379E MP 178 05246S 06333E MP 178 05389S 06188E MP 178 E 02/19/1998 03/29/1998
80 147 12000 11974 SINGLE--02 9160 9166 9160 09166 - 09220 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18105 MP 178 A001 MP178 03/31/2005 177244081301 02579 TANA EXPLORATION COMPANY LLC GSI
05210S 06379E MP 178 06109S 06251E MP 178 06325S 06196E MP 178 D 02/26/2005 03/09/2005
136 147 11668 11399 SINGLE--01 11300' SAND 11299 11106 11299 - 11496 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18105 MP 178 A002 MP178 11/14/1999 177244084701 02579 TANA EXPLORATION COMPANY LLC OSI
05218S 06379E MP 178 03127S 11418E MP 178 03069S 03202W MP 178 E 10/29/1999 11/14/1999
99 147 14792 13455 SINGLE--01 13150 14494 13193 14494 - 14554 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18105 MP 178 A002 MP178 12/17/2001 177244084701 02579 TANA EXPLORATION COMPANY LLC OSI
05218S 06379E MP 178 03182S 11299E MP 178 03069S 03202W MP 178 E 10/29/1999 11/14/1999
99 147 14792 13455 SINGLE--02 12900 14217 12949 14217 - 14260 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18105 MP 178 A002 MP178 01/03/2002 177244084701 02579 TANA EXPLORATION COMPANY LLC OSI
05218S 06379E MP 178 03509S 04202W MP 178 03069S 03202W MP 178 E 10/29/1999 11/14/1999
99 147 14792 13455 SINGLE--03 11300' SAND 12395 11223 12395 - 12620 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18114 MP 242 A001 MP242 05/26/2000 177244080800 02409 MARITECH RESOURCES INC GSI
02585S 04394W MP 242 02585S 04394W MP 242 02605S 04397W MP 242 E 02/09/1998 03/27/1998
82 196 12102 12102 SINGLE--01 TEX W"S" 11856 11856 11856 - 11870 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18114 MP 242 A001 MP242 08/14/2000 177244080800 02409 MARITECH RESOURCES INC GSI
02585S 04394W MP 242 02585S 04394W MP 242 02605S 04397W MP 242 E 02/09/1998 03/27/1998
82 196 12102 12102 SINGLE--02 TEX W R 11561 11561 11561 - 11626 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18114 MP 242 A001 MP242 11/22/2001 177244080800 02409 MARITECH RESOURCES INC PGW
02585S 04394W MP 242 02598S 04397W MP 242 02605S 04397W MP 242 E 02/09/1998 03/27/1998
82 196 12102 12102 SINGLE--03 TEX W "S" 11856 11854 11856 - 11870 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18114 MP 242 A004 MP242 09/04/2000 177244086500 02409 MARITECH RESOURCES INC PGW
02574S 04393W MP 242 02819S 08800W MP 242 02837S 05627E MP 242 D 08/16/2000 08/23/2000
137 196 6243 3057 SINGLE--01 2900 5910 2974 05910 - 05956 09/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18121 SA 6 A001 SA007 08/31/2002 177314007302 00730 WALTER OIL & GAS CORPORATION PGW
02892N 04296E SA 6 03581N 05104W SA 6 03463N 03694W SA 6 E 04/28/2001 05/23/2001
91 38 13441 10801 SINGLE--01 9200' 11332 9241 11332 - 11360 03/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18121 SA 6 A001 SA007 01/12/2005 177314007302 00730 WALTER OIL & GAS CORPORATION PGW
02892N 04296E SA 6 03535N 04223W SA 6 03463N 03694W SA 6 E 04/28/2001 05/23/2001
91 38 13441 10801 SINGLE--02 10200 ft. Sand 12640 10206 12640 - 12658 01/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18121 SA 6 A003 SA007 02/06/2005 177314007401 00730 WALTER OIL & GAS CORPORATION GSI
02890N 04304E SA 6 06883N 04848W SA 6 06953N 04683W SA 6 E 01/22/2005 01/26/2005
60 38 12212 9392 SINGLE--01 Siph. D 11965 9222 11965 - 11987 02/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18169 EW 878 SS001 EW878 07/26/2000 608105009500 00730 WALTER OIL & GAS CORPORATION OSI
04082N 06832W EW 878 04081N 06859W EW 878 04023N 06869W EW 878 E 06/09/2000 07/03/2000
82 1523 7750 7750 SINGLE--01 PLEISTOCENE 7200'SD FBA 7221 7221 07221 - 07400 12/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18169 EW 878 SS002 EW878 09/25/2000 608105009601 00730 WALTER OIL & GAS CORPORATION GSI
04126N 06845W EW 878 05700N 09991W EW 878 05942N 05483E EW 878 D 08/11/2000 08/25/2000
72 1523 9378 7709 SINGLE--01 PLEISTOCENE 7200'SD FBB 8764 7279 08764 - 08844 12/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18169 EW 878 SS002 EW878 03/19/2002 608105009601 00730 WALTER OIL & GAS CORPORATION GSI
04126N 06845W EW 878 05186N 09262W EW 878 05942N 05483E EW 878 D 08/11/2000 08/25/2000
72 1523 9378 7709 SINGLE--02 PLEISTOCENE 6400'SAND 7546 6451 07546 - 07624 03/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18169 EW 878 SS002 EW878 03/25/2004 608105009601 00730 WALTER OIL & GAS CORPORATION OSI
04126N 06845W EW 878 05784N 05726E EW 878 05942N 05483E EW 878 D 08/11/2000 08/25/2000
72 1523 9378 7709 SINGLE--03 PLEISTOCENE 7400'SAND 8970 7422 08968 - 09056 03/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18169 EW 878 SS003 EW878 05/13/2007 608105010001 00730 WALTER OIL & GAS CORPORATION POW
05768S 05597W EW 878 05639S 05486W EW 878 05623S 05471W EW 878 E 04/23/2007 04/24/2007
73 1559 9640 9628 SINGLE--01 PLEISTOCENE 9300'SAND 9363 9356 09369 - 09420 03/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18184 EW 966 001 EW921 05/12/2000 608104010001 03165 APACHE DEEPWATER LLC GSI
00833N 01064W EW 966 00608N 01027W EW 966 00501N 01023W EW 966 E 04/27/1998 05/02/1998
82 1853 11950 11880 SINGLE--01 BASAL NEB SAND 11640 11589 11640 - 11710 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FLOWING | 10/30/2000 | 24.00 | 028 | | | | 000584 |
| 005336 | | | 27.0 | 005992 | 003502 | 000000 | |

* * * * * * UNCLASSIFIED * * * * * *

**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18192 MC 110 A009 MC109 12/15/2000 608174042501 03295 FIELDWOOD ENERGY LLC GLO
05946N 07049E MC 109 08147N 01337W MC 110 07602S 01922W MC 110 D 10/12/2000 10/23/2000
134 1030 12400 6091 SINGLE--01 N RB 11526 5450 11526 - 12164 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18192 MC 110 A011 MC109 09/12/2001 608174042801 03295 FIELDWOOD ENERGY LLC GLO
05941N 07034E MC 109 06386N 01108W MC 110 06395N 01613W MC 110 D 08/07/2001 08/19/2001
140 1030 12260 6326 SINGLE--01 K/K4 RA 11451 5695 11451 - 11726 09/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18192 MC 110 A031 MC109 05/06/2000 608174087900 03295 FIELDWOOD ENERGY LLC GLO
05944N 07042E MC 109 05897N 01791W MC 110 05909N 02066W MC 110 D 03/23/2000 04/08/2000
140 1030 12515 6650 SINGLE--01 L RA 12152 6395 12152 - 12345 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18194 MC 126 A004 MC084 01/25/2003 608174093700 00981 ANADARKO PETROLEUM CORPORATION GLO
06867S 03478W MC 127 06058N 00527E MC 126 05834N 00815E MC 126 D 05/02/2001 08/12/2001
78 5422 16470 14240 SINGLE--01 M2 SAND/UM90 SAND 15870 13814 15870 - 16283 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18194 MC 126 A006I MC084 04/03/2003 608174095200 00981 ANADARKO PETROLEUM CORPORATION WIW
06742S 03495W MC 127 07739S 02283E MC 126 07814S 02680E MC 126 D 10/01/2001 11/17/2001
72 5422 17210 14515 SINGLE--01 M 16695 14196 16695 - 16970 08/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18208 MC 265 A002 EW305 03/15/2009 608104004301 03247 TALOS ENERGY OFFSHORE LLC GSI
08237S 01386E EW 305 07180S 00565W MC 265 07736S 01054W MC 265 D 12/19/2008 02/01/2009
108 271 17351 11306 SINGLE--01 LA Sand 16477 10843 16490 - 16529 03/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18208 MC 265 A002 EW305 10/23/2009 608104004301 03247 TALOS ENERGY OFFSHORE LLC GSI
08237S 01386E EW 305 07320S 00687W MC 265 07736S 01054W MC 265 D 12/19/2008 02/01/2009
108 271 17351 11306 SINGLE--02 "LE" Sand 16696 10958 16696 - 16742 10/2009

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18208 MC 265 A002 EW305 03/12/2010 608104004301 03247 TALOS ENERGY OFFSHORE LLC OSI
08237S 01386E EW 305 06687S 00099W MC 265 07736S 01054W MC 265 D 12/19/2008 02/01/2009
108 271 17351 11306 SINGLE--03 "KN LWR" SAND 15696 10454 15696 - 15726 04/2010

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18208 MC 265 A003 EW305 10/23/2000 608104004801 01834 TALOS PETROLEUM LLC GSI
08245S 01399E EW 305 01800S 00200W MC 265 01590S 00504W MC 265 D 09/02/2000 09/23/2000
115 271 17199 11566 SINGLE--01 LGU 265 A3ST1 16316 10789 16316 - 16340 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18208 MC 265 A003 EW305 05/17/2003 608104004801 01834 TALOS PETROLEUM LLC GSI
08245S 01399E EW 305 01923S 00039W MC 265 01590S 00504W MC 265 D 09/02/2000 09/23/2000
115 271 17199 11566 SINGLE--02 LA 265 A3ST1 16020 10533 16020 - 16065 05/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18208 MC 265 A015 EW305 01/21/2001 608105006102 03247 TALOS ENERGY OFFSHORE LLC OSI
08261S 01393E EW 305 06700S 01945W MC 265 11684S 04561W MC 265 D 11/04/2000 12/25/2000
115 271 23778 15900 SINGLE--01 LH 16296 10975 16296 - 16336 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/28/2001 | 4.00 | 030 | | | | 001406 |
| | | | | 003536 | 004970 | 000037 | |

G18208 MC 265 A015 EW305 07/03/2002 608105006102 03247 TALOS ENERGY OFFSHORE LLC OSI
08261S 01393E EW 305 07035S 02104W MC 265 11684S 04561W MC 265 D 11/04/2000 12/25/2000
115 271 23778 15900 SINGLE--02 LN 16790 11300 16790 - 16814 07/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18208 MC 265 A015 EW305 06/11/2008 608105006102 03247 TALOS ENERGY OFFSHORE LLC GSI
08261S 01393E EW 305 06505S 01809W MC 265 11684S 04561W MC 265 D 11/04/2000 12/25/2000
115 271 23778 15900 SINGLE--03 LG Sand 15988 10771 15988 - 16046 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18208 MC 265 A015 EW305 10/16/2009 608105006102 03247 TALOS ENERGY OFFSHORE LLC GSI
08261S 01393E EW 305 06160S 01470W MC 265 11684S 04561W MC 265 D 11/04/2000 12/25/2000
115 271 23778 15900 SINGLE--04 "KN" Sand 15326 10327 15326 - 15360 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18245 MC 460 003 MC503 03/02/2013 608174123900 02782 ENI US OPERATING CO INC OSI
07415S 01830W MC 460 06406N 01958W MC 460 06238N 01969W MC 460 754307018A E 10/17/2012 11/28/2012
79 2654 11972 11539 SINGLE--01 11000 Sand 11382 11002 11382 - 11402 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18245 MC 460 003 MC503 06/27/2013 608174123900 02782 ENI US OPERATING CO INC OSI
07415S 01830W MC 460 06495N 01952W MC 460 06238N 01969W MC 460 754307018A E 10/17/2012 11/28/2012
79 2654 11972 11539 SINGLE--02 11400 Sand 11563 11167 11563 - 11603 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18245 MC 460 003 MC503 07/28/2013 608174123900 02782 ENI US OPERATING CO INC POW
07415S 01830W MC 460 06406N 01958W MC 460 06238N 01969W MC 460 E 10/17/2012 11/28/2012
79 2654 11972 11539 SINGLE--01 11000 11382 11002 11382 - 11402 07/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18245 MC 460 003 MC503 10/17/2013 608174123900 02782 ENI US OPERATING CO INC POW
07415S 01830W MC 460 06495N 01952W MC 460 06238N 01969W MC 460 E 10/17/2012 11/28/2012
79 2654 11972 11539 SINGLE--02 11400 SAND 11563 11167 11563 - 11603 10/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18245 MC 460 SS001 MC503 08/12/2009 608174112501 02782 ENI US OPERATING CO INC OSI
01019S 01035W MC 460 02475S 00633W MC 460 07635N 03323E MC 459 E 06/23/2007 04/25/2008
80 2823 27370 25215 SINGLE--01 11400 11805 11518 11810 - 11870 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18245 MC 460 SS001 MC503 06/18/2011 608174112502 02782 ENI US OPERATING CO INC POW
01019S 01035W MC 460 02758S 00657W MC 460 02978S 00628W MC 460 754307018A E 05/08/2011 05/18/2011
86 2823 12310 11819 SINGLE--01 11400' SAND 11886 11467 11914 - 11996 06/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18273 MC 705 001 MC705 12/24/2001 608174086001 02702 PLAINS EXPLORATION & PRODUCTION COMPANY GSI
01764N 03135W MC 705 07410N 08573W MC 705 07570N 07137E MC 705 E 01/12/2000 01/19/2000
82 854 15381 11907 SINGLE--01 11000' A/B 15104 11722 15104 - 15226 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18292 MC 800 002 MC800 08/22/2019 608174140600 01284 W & T OFFSHORE INC PGW
03975S 05934E MC 800 06712N 01594E MC 800 06286N 01224E MC 800 D 03/19/2019 05/14/2019
82 3116 18324 15708 SINGLE--01 A Sand 17392 14997 17394 - 17490 08/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18292 MC 800 SS001 MC800 06/03/2008 608174112701 01284 W & T OFFSHORE INC PGW
03862S 05858E MC 800 06135S 06120E MC 800 06393S 06129E MC 800 E 04/21/2008 04/29/2008
78 3116 16870 15981 SINGLE--01 4800'SAND 16486 15680 16486 - 16575 02/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A003 GC608 07/30/2004 608114033900 00981 ANADARKO PETROLEUM CORPORATION GLO
07700S 04934W GC 608 07084S 03561W GC 608 06886S 03131W GC 608 D 05/04/2002 05/24/2002
72 4320 12440 11901 SINGLE--01 M40/50/70 FBC 11600 11211 11610 - 12206 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A003 GC608 05/05/2008 608114033900 00981 ANADARKO PETROLEUM CORPORATION OSI
07700S 04934W GC 608 07179S 03756W GC 608 06886S 03131W GC 608 D 05/04/2002 05/24/2002
72 4320 12440 11901 SINGLE--02 M10/20/40/50/60 11170 10854 11220 - 11260 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18402 GC 608 A003 GC608 06/18/2013 608114033901 00981 ANADARKO PETROLEUM CORPORATION GLO
07700S 04934W GC 608 07748N 06375W GC 608 07639N 06422W GC 608 D 03/22/2013 05/14/2013
166 4287 13112 12563 SINGLE--01 M60 12864 12345 12864 - 12946 07/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A003 GC608 10/20/2015 608114033901 00981 ANADARKO PETROLEUM CORPORATION OSI
07700S 04934W GC 608 07917S 06302W GC 608 07639N 06422W GC 608 D 03/22/2013 05/14/2013
166 4287 13112 12563 SINGLE--02 M-40 12470 12000 12470 - 12536 10/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A003 GC608 07/18/2016 608114033901 00981 ANADARKO PETROLEUM CORPORATION OSI
07700S 04934W GC 608 07918S 06302W GC 608 07639N 06422W GC 608 D 03/22/2013 05/14/2013
166 4287 13112 12563 SINGLE--03 M10/20/40/50/60/FBA 12470 12000 12470 - 12745 07/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A004 GC608 07/12/2004 608114034100 00981 ANADARKO PETROLEUM CORPORATION POW
07684S 04960W GC 608 07383N 03314W GC 608 07264N 03152W GC 608 D 05/08/2002 06/18/2002
72 4287 12740 12361 SINGLE--01 M50/60 FBA 12315 11861 12315 - 12480 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A004 GC608 07/26/2004 608114034100 00981 ANADARKO PETROLEUM CORPORATION POW
07684S 04960W GC 608 07383N 03314W GC 608 07264N 03152W GC 608 D 05/08/2002 06/18/2002
72 4287 12740 12361 SINGLE--02 M40/M50/M60 12210 11861 12210 - 12480 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18402 GC 608 A005 GC608 05/19/2004 608114034500 00981 ANADARKO PETROLEUM CORPORATION POW
07725S 04918W GC 608 07470N 04705W GC 608 07114N 04533W GC 608 D 06/30/2002 07/24/2002
72 4287 13221 13025 SINGLE--01 M10/20/40/50/60 FBA 12190 12073 12190 - 12400 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A005 GC608 05/03/2007 608114034501 00981 ANADARKO PETROLEUM CORPORATION POW
07725S 04918W GC 608 05934N 06590W GC 608 05431N 06883W GC 608 D 01/27/2007 02/10/2007
165 4287 14775 12950 SINGLE--01 M10/20/40/50/60 FBA 14110 12628 14110 - 14510 05/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A005 GC608 11/05/2007 608114034501 00981 ANADARKO PETROLEUM CORPORATION OSI
07725S 04918W GC 608 05934N 06590W GC 608 05431N 06883W GC 608 D 01/27/2007 02/10/2007
165 4287 14775 12950 SINGLE--01 M10/20/40/50/60 FBA 14111 12628 14110 - 14210 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A005 GC608 03/05/2013 608114034502 00981 ANADARKO PETROLEUM CORPORATION POW
07725S 04918W GC 608 07089N 05524W GC 608 06914N 05410W GC 608 D 04/29/2012 01/23/2013
166 4287 13300 12761 SINGLE--01 M10/20/40/50/60/FBA 12961 12461 12916 - 13010 03/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A005 GC608 08/20/2013 608114034502 00981 ANADARKO PETROLEUM CORPORATION OSI
07725S 04918W GC 608 07215N 05605W GC 608 06914N 05410W GC 608 D 04/29/2012 01/23/2013
166 4287 13300 12761 SINGLE--02 M10/20/40/50/60/FBA 12726 12313 12726 - 13010 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18402 | GC 608 | A006 | GC608 | 06/26/2004 | 608114034600 | 00981 | ANADARKO PETROLEUM CORPORATION | PGW |

Surface Location/ArBlk: 07729S 04948W GC 608 — Top Prod Location/ArB: 06787N 04608W GC 608 — Tot Depth Location/Ar: 06367N 04497W GC 608 — Unit Agt Name: D — Class: 07/04/2002 — Spudded: 08/09/2002 — TD Reached: 07/2004

RKB Elev: 72 — Wtr-Dh: 4287 — MD: 13345 — TVD: 12908 — Prod Intrvl: SINGLE--01 — Reservoir Name: M-40/50/60 FBA — Top MD: 12500 — Top TVD: 12183 — Perforations: 12500 - 13010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18402 | GC 608 | A006 | GC608 | 07/30/2011 | 608114034600 | 00981 | ANADARKO PETROLEUM CORPORATION | GIW |

Surface Location/ArBlk: 07729S 04948W GC 608 — Top Prod Location/ArB: 06787N 04608W GC 608 — Tot Depth Location/Ar: 06367N 04497W GC 608 — Unit Agt Name: D — Class: 07/04/2002 — Spudded: 08/09/2002 — TD Reached: 07/2011

RKB Elev: 72 — Wtr-Dh: 4287 — MD: 13345 — TVD: 12908 — Prod Intrvl: SINGLE--01 — Reservoir Name: M-40/50/60 FBA — Top MD: 12500 — Top TVD: 12183 — Perforations: 12500 - 13010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18402 | GC 608 | A006 | GC608 | 08/12/2011 | 608114034600 | 00981 | ANADARKO PETROLEUM CORPORATION | POW |

Surface Location/ArBlk: 07729S 04948W GC 608 — Top Prod Location/ArB: 06787N 04608W GC 608 — Tot Depth Location/Ar: 06367N 04497W GC 608 — Unit Agt Name: D — Class: 07/04/2002 — Spudded: 08/09/2002 — TD Reached: 08/2011

RKB Elev: 72 — Wtr-Dh: 4287 — MD: 13345 — TVD: 12908 — Prod Intrvl: SINGLE--01 — Reservoir Name: M-40/50/60 — Top MD: 12500 — Top TVD: 12183 — Perforations: 12500 - 13010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18402 | GC 608 | A006 | GC608 | 04/03/2012 | 608114034600 | 00981 | ANADARKO PETROLEUM CORPORATION | POW |

Surface Location/ArBlk: 07729S 04948W GC 608 — Top Prod Location/ArB: 07055N 04678W GC 608 — Tot Depth Location/Ar: 06367N 04497W GC 608 — Unit Agt Name: D — Class: 07/04/2002 — Spudded: 08/09/2002 — TD Reached: 04/2012

RKB Elev: 72 — Wtr-Dh: 4287 — MD: 13345 — TVD: 12908 — Prod Intrvl: SINGLE--02 — Reservoir Name: M-10/M20 — Top MD: 11952 — Top TVD: 11710 — Perforations: 11952 - 12296

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18402 | GC 608 | A006 | GC608 | 02/12/2015 | 608114034600 | 00981 | ANADARKO PETROLEUM CORPORATION | OSI |

Surface Location/ArBlk: 07729S 04948W GC 608 — Top Prod Location/ArB: 07055N 04678W GC 608 — Tot Depth Location/Ar: 06367N 04497W GC 608 — Unit Agt Name: D — Class: 07/04/2002 — Spudded: 08/09/2002 — TD Reached: 02/2015

RKB Elev: 72 — Wtr-Dh: 4287 — MD: 13345 — TVD: 12908 — Prod Intrvl: SINGLE--03 — Reservoir Name: M-10/20/40/50/60 — Top MD: 11952 — Top TVD: 11710 — Perforations: 11952 - 13010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18402 GC 608 A007 GC608 10/02/2004 608114034700 00981 ANADARKO PETROLEUM CORPORATION POW
07713S 04976W GC 608 06914N 03681W GC 608 06772N 03530W GC 608 D 07/07/2002 01/12/2003
72 4287 12950 12508 SINGLE--01 M40 12500 12109 12500 - 12580 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A007 GC608 11/12/2004 608114034700 00981 ANADARKO PETROLEUM CORPORATION POW
07713S 04976W GC 608 07089N 03865W GC 608 06772N 03530W GC 608 D 07/07/2002 01/12/2003
72 4287 12950 12508 SINGLE--02 M10/20/40/50/60 11928 11597 11928 - 12580 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A007 GC608 03/31/2008 608114034701 00981 ANADARKO PETROLEUM CORPORATION GSI
07713S 04976W GC 608 06006S 05478W GC 608 05921S 05506W GC 608 D 05/06/2007 05/25/2007
165 4287 11787 11320 SINGLE--01 M10/20/40/50/60 11595 11152 11600 - 11660 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A008 GC608 09/02/2004 608114036300 00981 ANADARKO PETROLEUM CORPORATION POW
07684S 04990W GC 608 07760S 04777W GC 608 07840S 04294W GC 608 D 12/26/2002 01/26/2003
72 4287 12527 12296 SINGLE--01 M40/50/60 FBD 11616 11527 11616 - 11950 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18402 GC 608 A008 GC608 05/29/2010 608114036301 00981 ANADARKO PETROLEUM CORPORATION OSI
07684S 04990W GC 608 05108N 06573W GC 608 04741N 06787W GC 608 D 03/08/2010 04/14/2010
165 4287 14540 13200 SINGLE--01 M40/50 13830 12631 13830 - 14125 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18402 GC 608 A008 GC608 06/28/2011 608114036301 00981 ANADARKO PETROLEUM CORPORATION OSI
07684S 04990W GC 608 05108N 06573W GC 608 04741N 06787W GC 608 D 03/08/2010 04/14/2010
165 4287 14540 13200 SINGLE--02 M40 13830 12631 13830 - 13880 07/2011

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18421 GC 683 002 GC640 02/10/2015 608114062501 00981 ANADARKO PETROLEUM CORPORATION POW
00582S 07793W GC 683 06806S 05379W GC 683 07251S 05179W GC 683 754308011A E 06/10/2014 07/26/2014
84 4487 27540 24669 SINGLE--01 M-15B SAND 26860 24195 26860 - 27290 02/2015

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18421 GC 683 SS001 GC640 03/20/2011 608114042704 00981 ANADARKO PETROLEUM CORPORATION POW
00378S 07828W GC 683 02961S 02066W GC 683 03106S 01695W GC 683 754308011A D 10/14/2009 10/31/2009
82 4468 27270 24803 SINGLE--01 M-15B SAND 26715 24429 26730 - 26884 03/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18421 GC 683 SS003 GC640 01/27/2016 608114064900 00981 ANADARKO PETROLEUM CORPORATION POW
00493S 07891W GC 683 01462S 01051W GC 683 01528S 00680W GC 683 754308011A E 07/24/2015 09/23/2015
83 4473 27021 24000 SINGLE--01 M-15B SAND 26480 23618 26490 - 26715 01/2016

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18423 GC 688 A001 GC644 12/22/2008 608114026004 00981 ANADARKO PETROLEUM CORPORATION OSI
06234S 01066W GC 645 01229N 03272E GC 688 01460N 03393E GC 688 754399004A E 10/05/2008 11/10/2008
208 4344 19566 13755 SINGLE--01 K SOUTH 19030 13291 19032 - 19112 12/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18577 AT 349 SS002 AT349 11/24/2006 608184004500 00981 ANADARKO PETROLEUM CORPORATION PGW
02967N 06575E AT 349 02967N 06608E AT 349 02972N 06608E AT 349 E 02/03/2004 02/24/2004
79 8730 17850 17850 SINGLE--01 UM-1B MIDDLE 17144 17144 17144 - 17176 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18577 AT 349 SS002 AT349 07/21/2015 608184004500 00981 ANADARKO PETROLEUM CORPORATION PGW
02967N 06575E AT 349 02966N 06608E AT 349 02972N 06608E AT 349 E 02/03/2004 02/24/2004
79 8730 17850 17850 SINGLE--02 UM-1B Upper 17058 17058 17058 - 17080 07/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18603 AT 426 SS001 AT426 04/03/2007 608184001701 03165 APACHE DEEPWATER LLC GSI
03414S 06400W AT 426 03391S 06429W AT 426 03429S 06385W AT 426 E 02/08/2007 02/16/2007
86 6617 13445 13439 SINGLE--01 PL-1 SAND 12928 12925 13158 - 13310 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18603 AT 426 SS001 AT426 10/08/2008 608184001701 03165 APACHE DEEPWATER LLC GSI
03414S 06400W AT 426 03391S 06429W AT 426 03429S 06385W AT 426 E 02/08/2007 02/16/2007
86 6617 13445 13439 SINGLE--01 PL-1 SAND 12928 12925 12950 - 13310 10/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18603 AT 426 SS001 AT426 02/28/2013 608184001701 03165 APACHE DEEPWATER LLC GSI
03414S 06400W AT 426 03391S 06429W AT 426 03429S 06385W AT 426 E 02/08/2007 02/16/2007
86 6617 13445 13439 SINGLE--01 PL-1 SAND 12928 12925 12950 - 13094 03/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18603 AT 426 SS002 AT426 04/28/2007 608184006600 03165 APACHE DEEPWATER LLC GSI
03428S 06525W AT 426 04557S 05373W AT 426 04737S 05194W AT 426 E 01/13/2007 03/07/2007
86 6617 14120 13631 SINGLE--01 PL-1 SAND 13217 12844 13600 - 13820 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18603 AT 426 SS002 AT426 10/08/2008 608184006600 03165 APACHE DEEPWATER LLC GSI
03428S 06525W AT 426 04451S 05478W AT 426 04737S 05194W AT 426 E 01/13/2007 03/07/2007
86 6617 14120 13631 SINGLE--01 PL-1 Sand 13300 12917 13300 - 13820 10/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18603 AT 426 SS002 AT426 11/11/2008 608184006600 03165 APACHE DEEPWATER LLC GSI
03428S 06525W AT 426 04557S 05373W AT 426 04737S 05194W AT 426 E 01/13/2007 03/07/2007
86 6617 14120 13631 SINGLE--01 PL-1 Sand 13600 13177 13600 - 13820 11/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18745 WR 634 PN007 WR678 08/14/2016 608124010701 00003 UNION OIL COMPANY OF CALIFORNIA POW
02766S 02417W WR 634 00210S 04527W WR 634 00202S 04793W WR 634 754307014A D 11/27/2015 12/26/2015
82 6800 28883 28318 SINGLE--01 WILCOX 1/WILCOX 2 27307 26764 27307 - 28528 08/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18753 WR 677 PN001 WR678 12/23/2012 608124005300 00003 UNION OIL COMPANY OF CALIFORNIA POW
02629S 02212W WR 634 00021N 00264E WR 677 00548N 00753E WR 677 754307014A E 11/21/2011 10/16/2012
92 6805 29009 28093 SINGLE--01 WILCOX 1/WILCOX 2 27221 26459 27240 - 28340 12/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18863 PNA 9 A001 PN010A 09/28/2003 427134050000 02312 MCMORAN OIL & GAS LLC GSI
00731S 03003E PN 891 02001S 00934W PNA 9 02084S 01226W PNA 9 E 12/06/2002 12/15/2002
94 201 11182 9499 SINGLE--01 E SAND 10721 9152 10721 - 11040 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 A001 PN010A 02/17/2004 427134050000 02312 MCMORAN OIL & GAS LLC PGW
00731S 03003E PN 891 01714S 00016W PNA 9 02084S 01226W PNA 9 E 12/06/2002 12/15/2002
94 201 11182 9499 DOUBLE--51 C SAND 9334 8153 09334 - 09352 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 A001 PN010A 11/19/2005 427134050000 02312 MCMORAN OIL & GAS LLC PGW
00731S 03003E PN 891 01714S 00016W PNA 9 02084S 01226W PNA 9 E 12/06/2002 12/15/2002
94 201 11182 9499 SINGLE--51 C SAND 9334 8153 09334 - 09352 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 A002 PN010A 11/05/2003 427134050200 02312 MCMORAN OIL & GAS LLC PGW
00733S 02997E PN 891 06019S 01844W PNA 9 06671S 02414W PNA 9 D 12/26/2002 01/11/2003
94 201 10146 5100 DOUBLE--01 "TEX-L3 SAND" 8888 4211 08888 - 09048 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 A002 PN010A 08/05/2011 427134050200 02312 MCMORAN OIL & GAS LLC GSI
00733S 02997E PN 891 05910S 01745W PNA 9 06671S 02414W PNA 9 D 12/26/2002 01/11/2003
94 201 10146 5100 DOUBLE--03 Tex-L2 Sand 8720 4130 08720 - 08801 08/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18863 PNA 9 A002D PN010A 11/05/2003 427134050200 02312 MCMORAN OIL & GAS LLC PGW
00733S 02997E PN 891 04427S 00390W PNA 9 06671S 02414W PNA 9 D 12/26/2002 01/11/2003
94 201 10146 5100 DOUBLE--02 DISC-3 SAND 6544 3297 06544 - 06568 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 B001 PN010A 12/10/2005 427134050300 01364 NEWFIELD EXPLORATION COMPANY PGW
04864S 07135E PNA 9 02514S 06474W PNA 9 00265N 03600W PNA 11 E 02/24/2004 03/10/2004
109 205 12463 9500 SINGLE--01 TEX L-1 5940 4449 05940 - 05960 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 B001 PN010A 10/29/2007 427134050300 01364 NEWFIELD EXPLORATION COMPANY PGW
04864S 07135E PNA 9 03622S 07514W PNA 9 00265N 03600W PNA 11 E 02/24/2004 03/10/2004
109 205 12463 9500 SINGLE--02 DISC 1 SAND 4062 3344 04062 - 04068 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 B001 PN010A 06/05/2010 427134050300 01364 NEWFIELD EXPLORATION COMPANY GSI
04864S 07135E PNA 9 03548S 07437W PNA 9 00265N 03600W PNA 11 E 02/24/2004 03/10/2004
109 205 12463 9500 SINGLE--03 DISC 2 SAND 4193 3421 04193 - 04200 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 B002 PN010A 01/09/2006 427134050500 02312 MCMORAN OIL & GAS LLC PGW
04864S 07135E PNA 9 04955N 06792E PNA 9 04698N 06785E PNA 9 D 12/13/2005 12/24/2005
135 216 8336 4530 SINGLE--01 "TEX L-2 RD"SAND 8050 4410 08050 - 08070 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18863 PNA 9 B002 PN010A 09/03/2006 427134050500 02312 MCMORAN OIL & GAS LLC PGW
04864S 07135E PNA 9 05276N 06772E PNA 9 04698N 06785E PNA 9 D 12/13/2005 12/24/2005
135 216 8336 4530 SINGLE--02 TEX L-1 Sand 7698 4263 07698 - 07794 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18863 PNA 9 B002 PN010A 07/14/2008 427134050500 02312 MCMORAN OIL & GAS LLC GSI
04864S 07135E PNA 9 04907N 06789E PNA 9 04698N 06785E PNA 9 D 12/13/2005 12/24/2005
135 216 8336 4530 SINGLE--03 Lower Tex L-2 Sand 8105 4433 08105 - 08110 07/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18885 MI 565 001 MI565 12/14/1998 427034052000 00818 MARINER ENERGY INC PGW
05142S 05050E MI 565 05579S 04642E MI 565 06007S 04219E MI 565 E 10/17/1998 11/13/1998
113 79 8580 8241 SINGLE--01 7300' SAND 7548 7405 07548 - 07572 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18885 MI 565 001 MI565 06/01/2007 427034052000 00818 MARINER ENERGY INC GSI
05142S 05050E MI 565 05409S 04802E MI 565 06007S 04219E MI 565 E 10/17/1998 11/13/1998
113 79 8580 8241 SINGLE--02 7000' Sand 7212 7131 07212 - 07230 06/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18904 BAA 22 A003 BA022A 10/01/1997 427044020000 00148 ANADARKO E&P COMPANY LP GSI
00525S 00543E BAA 22 02750S 01300E BAA 22 03087S 01451E BAA 22 D 09/30/1989 12/14/1989
90 125 13872 13402 SINGLE--03 MH-1B SAND 12897 12481 12932 - 13008 11/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18920 GA 325 A001 GA325 09/09/2001 427064035401 02200 FAIRWAYS OFFSHORE EXPLORATION INC GSI
00530S 00537E GA 319 01414N 02820E GA 325 01522N 03127E GA 325 D 07/25/2001 08/12/2001
123 72 10480 9522 SINGLE--01 G4 SAND 9854 8990 09854 - 09934 11/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18921 GA 418 A001 GA418 12/06/2000 427064042601 01978 HELIS OIL & GAS COMPANY LLC PGW
00681N 06558W GA 418 00698N 06576W GA 418 00715N 06581W GA 418 E 11/11/2000 11/15/2000
100 90 8101 8100 SINGLE--01 CIB OP SAND 7601 7600 07601 - 07679 07/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18936 HI 115 003 HI133 11/28/2000 427084052301 02589 MERIT ENERGY COMPANY LLC PGW
02227S 02809W HI 115 00542S 03601W HI 115 00666N 04321W HI 133 E 09/13/2000 10/08/2000
96 45 12500 11463 SINGLE--01 ROB M-3 SAND 10270 9739 10270 - 10300 12/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18936 HI 115 003 HI133 04/06/2003 427084052301 02589 MERIT ENERGY COMPANY LLC GSI
02227S 02809W HI 115 00540S 03607W HI 115 00666N 04321W HI 133 E 09/13/2000 10/08/2000
96 45 12500 11463 SINGLE--01 ROB M-3 SAND 10270 9739 10270 - 10369 04/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18936 HI 115 B001 HI133 05/18/2003 427084056900 02871 ROOSTER PETROLEUM LLC GSI
04904S 03617W HI 115 05150S 03860W HI 115 05060S 04153W HI 115 E 12/22/2002 04/09/2003
96 44 19800 19762 SINGLE--01 CRIS R SAND 16842 16822 16842 - 16920 10/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18936 HI 115 B001 HI133 07/28/2007 427084056903 02871 ROOSTER PETROLEUM LLC GSI
04904S 03617W HI 115 04977S 03836W HI 115 04971S 03837W HI 115 E 05/17/2007 05/30/2007
116 44 16931 16901 SINGLE--01 Cris R 16862 16832 16862 - 16877 11/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18937 HI 132 001 HI116 02/23/2001 427084052500 00048 SABINE OIL & GAS CORPORATION PGW
00700N 06379W HI 132 01700N 06948W HI 132 01950N 07029W HI 132 E 10/22/2000 01/17/2001
93 41 17076 16734 SINGLE--01 ROB M MT 16251 15961 16254 - 16522 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18937 HI 132 001 HI116 05/24/2001 427084052500 00048 SABINE OIL & GAS CORPORATION PGW
00700N 06379W HI 132 01700N 06948W HI 132 01950N 07029W HI 132 E 10/22/2000 01/17/2001
93 41 17076 16734 SINGLE--01 ROB M MT 16251 15961 16251 - 16548 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18937 HI 132 001 HI116 06/29/2001 427084052500 00048 SABINE OIL & GAS CORPORATION GSI
00700N 06379W HI 132 01180N 06673W HI 132 01950N 07029W HI 132 E 10/22/2000 01/17/2001
93 41 17076 16734 SINGLE--02 ROB MT/MR/MO/MI 15071 14939 15071 - 16548 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A001 HI133 03/30/1999 427084048400 02636 FIELDWOOD ENERGY SP LLC PGW
01259N 05026E HI 133 03015N 03528E HI 133 04077N 02567E HI 133 E 01/08/1999 02/14/1999
89 52 14834 13148 SINGLE--01 ROB(M)-3A 13038 12068 13038 - 13062 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18938 | HI 133 | A001 | HI133 | 03/07/2000 | 427084048400 | 02636 | FIELDWOOD ENERGY SP LLC | PGW |
| 01259N 05026E HI 133 | 02379N 04112E HI 133 | 04077N 02567E HI 133 | | | | | E | 01/08/1999 02/14/1999 |
| 89 52 14834 13148 SINGLE--02 ROB(L)-5A | | | | | | | 11948 11404 11948 - 11988 | 03/2000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18938 | HI 133 | A001 | HI133 | 09/11/2000 | 427084048400 | 02636 | FIELDWOOD ENERGY SP LLC | PGW |
| 01259N 05026E HI 133 | 01857N 04534E HI 133 | 04077N 02567E HI 133 | | | | | E | 01/08/1999 02/14/1999 |
| 89 52 14834 13148 SINGLE--03 ROB(L)-4 | | | | | | | 11091 10870 11091 - 11274 | 09/2000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18938 | HI 133 | A001 | HI133 | 03/09/2001 | 427084048400 | 02636 | FIELDWOOD ENERGY SP LLC | PGW |
| 01259N 05026E HI 133 | 01724N 04638E HI 133 | 04077N 02567E HI 133 | | | | | E | 01/08/1999 02/14/1999 |
| 89 52 14834 13148 SINGLE--04 ROB(L)-3B | | | | | | | 10843 10689 10843 - 10910 | 03/2001 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18938 | HI 133 | A001 | HI133 | 10/20/2001 | 427084048400 | 02636 | FIELDWOOD ENERGY SP LLC | PGW |
| 01259N 05026E HI 133 | 01679N 04674E HI 133 | 04077N 02567E HI 133 | | | | | E | 01/08/1999 02/14/1999 |
| 89 52 14834 13148 SINGLE--05 ROB(L)-3A | | | | | | | 10750 10616 10750 - 10758 | 10/2001 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G18938 | HI 133 | A001 | HI133 | 02/27/2003 | 427084048400 | 02636 | FIELDWOOD ENERGY SP LLC | GSI |
| 01259N 05026E HI 133 | 01440N 04856E HI 133 | 04077N 02567E HI 133 | | | | | E | 01/08/1999 02/14/1999 |
| 89 52 14834 13148 SINGLE--06 ROB(L)-1B | | | | | | | 10154 10114 10154 - 10162 | 03/2003 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18938 HI 133 A002 HI133 05/23/1999 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 03578N 03308E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--01 RM-4B/4C 13822 12577 13822 - 14208 06/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 09/04/1999 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 03578N 03308E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--01 ROB M-4 13822 12577 13822 - 13865 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 11/23/1999 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 03512N 03369E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--02 ROB(M)-4A 13706 12504 13706 - 13778 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 04/24/2000 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 03373N 03495E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--03 ROB(M)-3C 13462 12348 13462 - 13557 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 09/15/2000 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 03092N 03752E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--04 ROB(M)-3A 12970 12036 12970 - 12988 09/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18938 HI 133 A002 HI133 01/07/2001 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 02665N 04135E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--05 RM-2/RL-5B 12229 11567 12229 - 12915 01/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 07/01/2001 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 01827N 04842E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--06 ROB(L)-3A 10766 10604 10766 - 10810 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 10/22/2001 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 01673N 04982E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--07 ROB(L)-2 10420 10328 10420 - 10432 10/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 02/28/2003 427084048900 02636 FIELDWOOD ENERGY SP LLC PGW
01256N 05033E HI 133 01632N 05019E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--08 ROB(L)-1D 10320 10244 10320 - 10352 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18938 HI 133 A002 HI133 11/11/2005 427084048900 02636 FIELDWOOD ENERGY SP LLC GSI
01256N 05033E HI 133 01593N 05056E HI 133 03981N 02931E HI 133 D 04/02/1999 04/27/1999
89 52 14540 13036 SINGLE--09 ROB(L)-1C 10214 10153 10214 - 10277 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18941 HI 235 001 HI235 02/03/1999 427084047901 02169 MARINER GULF OF MEXICO LLC PGW
05668N 07323W HI 235 05494N 07188W HI 235 05408N 07231W HI 235 E 12/10/1998 12/31/1998
95 60 15400 15382 SINGLE--01 ROBL-6 U/M/L 14450 14437 14450 - 14696 04/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18941 HI 235 001 HI235 10/30/1999 427084047901 02169 MARINER GULF OF MEXICO LLC PGW
05668N 07323W HI 235 05494N 07188W HI 235 05408N 07231W HI 235 E 12/10/1998 12/31/1998
95 60 15400 15382 SINGLE--01 ROBL-6 U/M/L 14450 14437 14450 - 14530 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18941 HI 235 001 HI235 08/25/2000 427084047902 02169 MARINER GULF OF MEXICO LLC GSI
05668N 07323W HI 235 05533N 07288W HI 235 05532N 07295W HI 235 D 07/23/2000 08/12/2000
118 60 14601 14585 SINGLE--01 ROB L 6 SAND 14480 14464 14480 - 14524 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18941 HI 235 001 HI235 04/14/2001 427084047902 02169 MARINER GULF OF MEXICO LLC GSI
05668N 07323W HI 235 05518N 07259W HI 235 05532N 07295W HI 235 D 07/23/2000 08/12/2000
118 60 14601 14585 SINGLE--02 ROB L 3 LOWER 13692 13677 13692 - 13711 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18946 HIA 153 A002 HI153A 11/13/2001 427084055100 02636 FIELDWOOD ENERGY SP LLC GSI
00688S 06211W HIA 153 00603S 08661W HIA 153 00620S 07000E HIA 153 D 11/01/2001 11/05/2001
106 127 4705 3225 SINGLE--01 3200' SAND 4416 3122 04416 - 04434 12/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18947 HIA 155 A004 HI416A 08/25/2000 427094109400 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02763N 03395W HIA 416 03991S 00539E HIA 155 04508S 00847E HIA 155 D 06/08/2000 06/19/2000
117 139 11803 7100 SINGLE--01 6,700' FB-A4 11070 6685 11070 - 11094 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18947 HIA 155 A004 HI416A 02/06/2001 427094109400 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02763N 03395W HIA 416 03492S 00247E HIA 155 04508S 00847E HIA 155 D 06/08/2000 06/19/2000
117 139 11803 7100 SINGLE--02 6200' FB-A4 10408 6362 10408 - 10418 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18948 HI 84 A001 HI074 09/20/2001 427104014300 01284 W & T OFFSHORE INC GSI
05879N 01226W HI 84 05879N 01226W HI 84 05885N 01153W HI 84 E 07/17/2001 08/20/2001
99 48 13900 13899 SINGLE--01 ROB M7-3 SAND 13555 13555 13555 - 13573 06/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18948 HI 84 A001 HI074 05/23/2004 427104014300 01284 W & T OFFSHORE INC PGW
05879N 01226W HI 84 05879N 01226W HI 84 05885N 01153W HI 84 E 07/17/2001 08/20/2001
99 48 13900 13899 SINGLE--02 ROB M-6-2 SAND 13100 13100 13100 - 13130 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18948 HI 84 A001 HI074 04/12/2005 427104014300 01284 W & T OFFSHORE INC PGW
05879N 01226W HI 84 05879N 01226W HI 84 05885N 01153W HI 84 E 07/17/2001 08/20/2001
99 48 13900 13899 SINGLE--02 ROB M-6-2 Sand 13097 13096 13100 - 13109 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18948 HI 84 A001 HI074 06/16/2005 427104014300 01284 W & T OFFSHORE INC PGW
05879N 01226W HI 84 05879N 01226W HI 84 05885N 01153W HI 84 E 07/17/2001 08/20/2001
99 48 13900 13899 SINGLE--03 ROB M-6-1 Sand 13018 13017 13018 - 13042 06/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18948 HI 84 A001 HI074 11/04/2006 427104014300 01284 W & T OFFSHORE INC PGW
05879N 01226W HI 84 05885N 01153W HI 84 05885N 01153W HI 84 E 07/17/2001 08/20/2001
99 48 13900 13899 SINGLE--04 ROB M-5 SAND 12746 12746 12746 - 12770 11/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18948 HI 84 A001 HI074 09/01/2007 427104014300 01284 W & T OFFSHORE INC GSI
05879N 01226W HI 84 05894N 01187W HI 84 05885N 01153W HI 84 E 07/17/2001 08/20/2001
99 48 13900 13899 SINGLE--05 Cib-Op Sand 8914 8914 08914 - 08932 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18948 HI 84 A002 HI074 12/01/2002 427104014800 01284 W & T OFFSHORE INC GSI
05884N 01232W HI 84 04460N 02939W HI 84 04417N 03018W HI 84 E 11/01/2002 11/15/2002
116 45 9789 9112 SINGLE--01 CIB OP SAND 9626 8979 09626 - 09647 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G18956 HIA 530 A001 HI511A 12/04/2000 427094107901 00064 HUNT OIL COMPANY PGW
01439N 00056E HIA 530 02274N 02011E HIA 530 02374N 02317E HIA 530 E 11/24/1999 11/26/1999
88 194 4667 3450 DOUBLE--01 ANG B-2 SAND 4310 3297 04310 - 04340 12/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G18956 HIA 530 A001D HI511A 12/04/2000 427094107901 00064 HUNT OIL COMPANY GSI
01439N 00056E HIA 530 01954N 01031E HIA 530 02374N 02317E HIA 530 E 11/24/1999 11/26/1999
88 194 4667 3450 DOUBLE--02 ANG B-1 SAND 3142 2752 03142 - 03260 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18957 HIA 538 A001 HI538A 01/04/2003 427094112500 02266 EPL OIL & GAS LLC PGW
05087S 01096W HIA 538 04735S 01209W HIA 538 04358S 01326W HIA 538 E 06/19/2002 06/24/2002
95 225 2797 2600 SINGLE--01 2050' SAND 2116 2046 02116 - 02160 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18957 HIA 538 A001 HI538A 11/19/2004 427094112500 02266 EPL OIL & GAS LLC PGW
05087S 01096W HIA 538 05039S 01112W HIA 538 04358S 01326W HIA 538 E 06/19/2002 06/24/2002
95 225 2797 2600 SINGLE--02 1200'SAND 1240 1238 01240 - 01295 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18957 HIA 538 A002 HI538A 01/21/2003 427094112900 02266 EPL OIL & GAS LLC PGW
05087S 01103W HIA 538 04668S 01454W HIA 538 04523S 01560W HIA 538 D 12/09/2002 01/06/2003
120 223 2437 2221 DOUBLE--01 2000'SAND 2170 2027 02170 - 02197 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18957 HIA 538 A002D HI538A 01/21/2003 427094112900 02266 EPL OIL & GAS LLC PGW
05087S 01103W HIA 538 04739S 01399W HIA 538 04523S 01560W HIA 538 D 12/09/2002 01/06/2003
120 223 2437 2221 DOUBLE--02 1900'SAND 2039 1932 02039 - 02102 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G18959 HIA 581 D004 HI563A 08/26/2002 427094112200 03151 COX OPERATING LLC GSI
01781S 04895E HIA 582 00182S 00232W HIA 581 00127S 00349W HIA 581 D 10/26/2001 12/06/2001
117 438 13920 12341 SINGLE--01 GD SEG520 13680 12138 13680 - 13724 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G18970 HIA 373 B005 HI368A 10/08/1999 427114081701 03151 COX OPERATING LLC GSI
04683S 07504E HIA 368 01725N 06851W HIA 373 02426N 06855W HIA 373 D 05/14/1999 05/17/1999
89 341 12600 9346 SINGLE--01 TA 5-6 SAND 11810 8981 11810 - 12080 10/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19001 EB 430 SS001 EB430 03/13/2005 608044019202 00730 WALTER OIL & GAS CORPORATION PGW
05187N 06693E EB 430 05389N 06810E EB 430 05450N 06840E EB 430 E 02/21/2005 02/24/2005
82 2285 8734 8701 SINGLE--01 8500'SAND 8044 8029 08444 - 08560 05/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19025 EB 579 SS002 EB579 11/18/2002 608044023500 02806 MARUBENI OIL & GAS USA LLC PGW
00420S 02740E EB 579 01492S 03020E EB 579 01645S 03064E EB 579 D 09/11/2002 09/29/2002
60 3453 8747 8431 SINGLE--01 M57 SAND 8420 8145 08420 - 08502 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19027 EB 598 SS001 EB643 01/01/2004 608044024202 00981 ANADARKO PETROLEUM CORPORATION GSI
04350N 00468E EB 598 06389N 01149E EB 598 06497N 01189E EB 598 E 11/09/2003 11/10/2003
82 3212 9818 9082 SINGLE--01 BS60 LOU GEHRIG 9630 8933 09630 - 09664 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19027 EB 598 SS001 EB643 11/27/2006 608044024202 00981 ANADARKO PETROLEUM CORPORATION OSI
04350N 00468E EB 598 06278N 01107E EB 598 06497N 01189E EB 598 E 11/09/2003 11/10/2003
82 3212 9818 9082 SINGLE--02 58A/58B 9442 8787 09442 - 09476 12/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19027 EB 598 SS002 EB643 06/10/2007 608044025400 00981 ANADARKO PETROLEUM CORPORATION POW
04685S 03111W EB 599 04478S 02367E EB 598 04408S 02698E EB 598 D 02/12/2007 04/27/2007
82 3354 12070 9179 SINGLE--01 BS-60 SAND 11668 8963 11668 - 11728 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19027 EB 598 SS002 EB643 02/02/2018 608044025400 00981 ANADARKO PETROLEUM CORPORATION GLO
04685S 03111W EB 599 04683S 00867E EB 598 04408S 02698E EB 598 D 02/12/2007 04/27/2007
82 3354 12070 9179 SINGLE--02 BS45 9868 7989 09868 - 09892 02/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19028 EB 599 SS001 EB643 12/13/2003 608044020500 00981 ANADARKO PETROLEUM CORPORATION POW
01015N 01849W EB 599 02345N 01871W EB 599 03662N 01937W EB 599 E 12/08/2000 04/02/2001
73 3154 11543 10850 SINGLE--01 BS60 HACK WILSON 9034 8720 09034 - 09064 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19028 EB 599 SS001 EB643 06/30/2013 608044020500 00981 ANADARKO PETROLEUM CORPORATION OSI
01015N 01849W EB 599 02233N 01870W EB 599 03662N 01937W EB 599 E 12/08/2000 04/02/2001
73 3154 11543 10850 SINGLE--02 BS-58 LOWER 8834 8554 08834 - 08860 06/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19028 EB 599 SS001 EB643 04/02/2014 608044020500 00981 ANADARKO PETROLEUM CORPORATION POW
01015N 01849W EB 599 02233N 01870W EB 599 03662N 01937W EB 599 E 12/08/2000 04/02/2001
73 3154 11543 10850 SINGLE--03 BS-58L/BS-60 HACK WILSON 8834 8554 08834 - 09064 04/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19028 EB 599 SS002 EB643 02/07/2007 608044024800 00981 ANADARKO PETROLEUM CORPORATION POW
06334N 03540W EB 599 06347N 04332W EB 599 06367N 04523W EB 599 E 05/27/2005 06/22/2005
82 3241 9142 8990 SINGLE--01 BS 58 B 8538 8418 08538 - 08566 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19028 EB 599 SS002 EB643 05/03/2009 608044024800 00981 ANADARKO PETROLEUM CORPORATION OSI
06334N 03540W EB 599 06345N 04308W EB 599 06367N 04523W EB 599 E 05/27/2005 06/22/2005
82 3241 9142 8990 SINGLE--01 58A/58B 8468 8352 08468 - 08566 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19028 EB 599 SS003 EB643 05/21/2007 608044025501 00981 ANADARKO PETROLEUM CORPORATION POW
04654S 03195W EB 599 01211S 06157W EB 599 00822S 06496W EB 599 E 03/13/2007 03/25/2007
82 3345 12080 9946 SINGLE--01 58A/58B 11119 9136 11119 - 11154 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19028 EB 599 SS003 EB643 06/27/2009 608044025501 00981 ANADARKO PETROLEUM CORPORATION OSI
04654S 03195W EB 599 01238S 06133W EB 599 00822S 06496W EB 599 E 03/13/2007 03/25/2007
82 3345 12080 9946 SINGLE--01 58A/58B 11050 9077 11050 - 11154 06/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19028 EB 599 SS004 EB643 03/14/2009 608044026401 00981 ANADARKO PETROLEUM CORPORATION PGW
06308N 03651W EB 599 03609N 06497W EB 599 03447N 06679W EB 599 D 02/05/2009 02/19/2009
86 3241 10590 8643 SINGLE--01 BS 58 UPPER 10284 8477 10284 - 10309 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19030 EB 623 SS002 EB579 12/30/2002 608044023400 02806 MARUBENI OIL & GAS USA LLC PGW
00353S 02616E EB 579 00303N 02341E EB 623 00388N 02301E EB 623 D 09/08/2002 10/17/2002
60 3412 8599 8479 SINGLE--01 M57 SAND 8292 8187 08292 - 08370 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19030 EB 623 SS003 EB579 11/07/2003 608044023900 02806 MARUBENI OIL & GAS USA LLC PGW
06692N 04493E EB 623 06690N 04485E EB 623 06690N 04485E EB 623 E 07/23/2003 08/04/2003
60 3561 8819 8819 SINGLE--01 M57 8440 8440 08440 - 08468 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19084 GB 197 001 GB197 11/06/2003 608074025302 02859 OFFSHORE SHELF LLC GSI
02142S 05647E GB 197 02646S 03937E GB 197 02576S 03415E GB 197 E 02/05/2003 02/07/2003
72 796 8600 7916 SINGLE--01 TRIM B 7540 6998 07538 - 07630 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19127 GB 462 SS001 GB462 10/08/2008 608074028801 03165 APACHE DEEPWATER LLC GSI
00550S 04893E GB 462 00565S 02947E GB 462 00705S 01530E GB 462 E 05/15/2008 06/07/2008
86 2820 23156 22512 SINGLE--01 DB 1 Upper 19466 19109 19474 - 19836 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19127 GB 462 SS001 GB462 10/08/2009 608074028801 03165 APACHE DEEPWATER LLC GSI
00550S 04893E GB 462 00566S 02947E GB 462 00705S 01530E GB 462 E 05/15/2008 06/07/2008
86 2820 23156 22512 SINGLE--01 Up DB1/Low DB1 19466 19109 19474 - 19836 10/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19127 GB 462 SS002 GB462 11/10/2008 608074029001 03165 APACHE DEEPWATER LLC GSI
00601S 04790E GB 462 01184S 03077E GB 462 01185S 03005E GB 462 E 07/17/2008 07/20/2008
86 2820 19896 19701 SINGLE--01 Lower DB1 19448 19259 19480 - 19576 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19127 GB 462 SS002 GB462 11/11/2008 608074029001 03165 APACHE DEEPWATER LLC GSI
00601S 04790E GB 462 01181S 03118E GB 462 01185S 03005E GB 462 E 07/17/2008 07/20/2008
86 2820 19896 19701 SINGLE--01 Up DB1/Low DB1 19234 19049 19242 - 19576 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19409 AC 815 SA001 AC859 11/10/2008 608054006101 00689 SHELL OFFSHORE INC. POW
06331S 07791E AC 815 07479S 06817E AC 815 06784N 05765E AC 815 754307006A D 09/29/2008 10/23/2008
72 9356 16350 13280 SINGLE--01 FR12 RA 14056 13273 14150 - 16350 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19409 AC 815 SA002 AC859 12/12/2008 608054006200 00689 SHELL OFFSHORE INC. POW
06469S 07770E AC 815 05541S 07525W AC 815 03669S 06190W AC 815 754307006A D 05/25/2008 12/05/2008
72 9341 16513 13443 SINGLE--01 FR14 RA 14076 13358 14213 - 16513 05/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19409 AC 815 SA005 AC859 10/13/2018 608054008401 00689 SHELL OFFSHORE INC. POW
07817S 07438E AC 815 05144N 04916E AC 815 03668N 02986E AC 815 754307006A E 08/30/2018 09/27/2018
102 9188 18404 13394 SINGLE--01 FR22 15972 13455 15972 - 18404 02/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19702 WC 78 A001 WC078 07/03/2003 177004116600 01364 NEWFIELD EXPLORATION COMPANY PGW
01468N 05630E WC 78 07167S 03493E WC 78 06663S 03444E WC 78 E 05/17/2003 06/16/2003
86 40 13950 11643 SINGLE--01 CRIST A-3 13209 11041 13209 - 13229 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/04/2004 | 24.00 | 030 | | | | 000073 |
| 001150 | | | | 000040 | 000003 | 000000 | |

G19702 WC 78 A001 WC078 07/25/2007 177004116600 01364 NEWFIELD EXPLORATION COMPANY PGW
01468N 05630E WC 78 07167S 03493E WC 78 06663S 03444E WC 78 E 05/17/2003 06/16/2003
86 40 13950 11643 SINGLE--01 Crist A-3 13209 11041 13209 - 13306 07/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19708 WC 229 C001 WC229 03/24/2001 177004108500 01963 APEX OIL & GAS INC PGW
00511S 01936E WC 229 00508S 01954E WC 229 00566S 01894E WC 229 E 01/15/2001 02/26/2001
99 66 13929 13928 SINGLE--01 P-6 SAND 6837 6837 06834 - 06844 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19708 WC 229 C001 WC229 01/14/2004 177004108500 01963 APEX OIL & GAS INC PGW
00511S 01936E WC 229 00511S 01936E WC 229 00566S 01894E WC 229 E 01/15/2001 02/26/2001
99 66 13929 13928 SINGLE--02 P-5 6420 6420 06420 - 06436 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19708 WC 229 C002 WC229 11/06/2002 177004114600 01963 APEX OIL & GAS INC GSI
00507S 01940E WC 229 01581S 00546E WC 229 01585S 00543E WC 229 E 10/11/2002 10/23/2002
107 65 8307 8000 SINGLE--01 LWR M-1 8154 7848 08154 - 08190 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19708 WC 229 C002 WC229 12/27/2002 177004114600 01963 APEX OIL & GAS INC PGW
00507S 01940E WC 229 01557S 00562E WC 229 01585S 00543E WC 229 E 10/11/2002 10/23/2002
107 65 8307 8000 SINGLE--02 P-6 7136 6840 07136 - 07148 12/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19708 WC 229 C003 WC229 03/31/2003 177004115800 01963 APEX OIL & GAS INC GSI
00520S 01936E WC 229 01002S 00603E WC 229 01021S 00531E WC 229 E 03/11/2003 03/23/2003
111 63 8306 8000 SINGLE--01 LWR M-1 8124 7835 08124 - 08180 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19708 WC 229 C003 WC229 04/17/2003 177004115800 01963 APEX OIL & GAS INC PGW
00520S 01936E WC 229 00996S 00624E WC 229 01021S 00531E WC 229 E 03/11/2003 03/23/2003
111 63 8306 8000 SINGLE--02 M-1 SAND 8070 7785 08070 - 08078 04/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19711 WC 278 A001 WC280 04/03/1999 177004101500 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02900S 04900E WC 278 02771S 04912E WC 278 02780S 04956E WC 278 E 10/31/1998 12/02/1998
99 90 14300 14297 SINGLE--01 BUL(1)-21 13850 13848 13852 - 13944 04/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19711 WC 278 A001 WC280 07/03/1999 177004101500 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02900S 04900E WC 278 02771S 04912E WC 278 02780S 04956E WC 278 E 10/31/1998 12/02/1998
99 90 14300 14297 SINGLE--01 BUL(1)-21 13850 13848 13852 - 13906 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19711 WC 278 A001 WC280 01/02/2000 177004101500 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02900S 04900E WC 278 02771S 04912E WC 278 02780S 04956E WC 278 E 10/31/1998 12/02/1998
99 90 14300 14297 SINGLE--01 BUL(1)-21 13850 13848 13852 - 13906 01/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19711 WC 278 A001 WC280 01/28/2002 177004101500 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02900S 04900E WC 278 02771S 04912E WC 278 02780S 04956E WC 278 E 10/31/1998 12/02/1998
99 90 14300 14297 SINGLE--01 BUL(1)-21 13850 13848 13852 - 13862 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19725 WC 523 A001 WC518 04/07/2001 177024125100 00491 EP ENERGY MANAGEMENT LLC PGW
02395N 03955W WC 523 04362N 03471W WC 523 05789N 03091W WC 523 E 02/09/2000 02/22/2000
99 176 9510 7934 DOUBLE--01 PL-2D SAND 7660 6846 07676 - 07720 04/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19725 WC 523 A001 WC518 01/06/2002 177024125100 00491 EP ENERGY MANAGEMENT LLC PGW
02395N 03955W WC 523 04362N 03471W WC 523 05789N 03091W WC 523 E 02/09/2000 02/22/2000
99 176 9510 7934 DOUBLE--01 PL-2D SAND 7660 6846 07676 - 07720 01/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19725 WC 523 A001 WC518 03/14/2003 177024125100 00491 EP ENERGY MANAGEMENT LLC GSI
02395N 03955W WC 523 04684N 03380W WC 523 05789N 03091W WC 523 E 02/09/2000 02/22/2000
99 176 9510 7934 DOUBLE--04 7100' 8084 7087 08084 - 08164 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19725 WC 523 A001D WC518 04/07/2001 177024125100 00491 EP ENERGY MANAGEMENT LLC PGW
02395N 03955W WC 523 03204N 03778W WC 523 05789N 03091W WC 523 E 02/09/2000 02/22/2000
99 176 9510 7934 DOUBLE--02 PL-2A 6180 5964 06178 - 06210 04/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19725 WC 523 A001D WC518 12/22/2001 177024125100 00491 EP ENERGY MANAGEMENT LLC GSI
02395N 03955W WC 523 03266N 03762W WC 523 05789N 03091W WC 523 E 02/09/2000 02/22/2000
99 176 9510 7934 DOUBLE--03 PL-2B 6275 6036 06274 - 06298 12/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19725 WC 523 A001D WC518 03/06/2002 177024125100 00491 EP ENERGY MANAGEMENT LLC PGW
02395N 03955W WC 523 03266N 03762W WC 523 05789N 03091W WC 523 E 02/09/2000 02/22/2000
99 176 9510 7934 DOUBLE--03 PL-2B 6275 6040 06274 - 06298 03/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19730 EC 44 002 EC049 04/10/2004 177034096000 02266 EPL OIL & GAS LLC GSI
02202S 00548W EC 44 02247S 00568W EC 44 02250S 00571W EC 44 E 11/03/2003 11/16/2003
83 47 7850 7850 SINGLE--01 TEX W 7550 7550 07550 - 07555 07/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19750 EC 219 C001 EC215 03/04/2003 177034093300 02782 ENI US OPERATING CO INC PGW
05502S 05214W EC 219 05514S 05196W EC 219 05515S 05194W EC 219 E 06/07/2002 06/20/2002
94 115 11195 11194 SINGLE--01 BUL-1 11020 11019 11020 - 11070 04/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19754 VR 54 002 VR054 09/21/2002 177054116100 00222 XTO OFFSHORE INC PGW
06048N 03125W VR 54 06215N 03145W VR 54 06239N 03144W VR 54 E 08/11/2002 08/26/2002
99 27 9518 9500 DOUBLE--01 TEX L-3 SAND 9360 9345 09360 - 09378 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/05/2003 | 24.00 | 014 | | | | 142000 |
| 003700 | | | | 000022 | 003124 | 000009 | |

G19754 VR 54 002D VR054 09/21/2002 177054116100 00222 XTO OFFSHORE INC PGW
06048N 03125W VR 54 06148N 03150W VR 54 06239N 03144W VR 54 E 08/11/2002 08/26/2002
99 27 9518 9500 DOUBLE--02 TEX L-1 SAND 9009 9000 09009 - 09026 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/07/2003 | 24.00 | 016 | | | | 178036 |
| 003300 | | | | 000028 | 004985 | 000009 | |

G19754 VR 54 A001 VR054 08/08/2002 177054115700 00222 XTO OFFSHORE INC PGW
01027S 01012W VR 54 01027S 01012W VR 54 01043S 00928W VR 54 E 07/05/2002 07/16/2002
100 23 10400 10400 SINGLE--01 B-1 SAND 9911 9911 09910 - 09924 08/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 01/02/2003 | 24.00 | 016 | | | | 384818 |
| 002650 | | | | 000011 | 004233 | 000002 | |

G19756 VR 83 A001 VR083 07/15/1999 177054110000 01834 TALOS PETROLEUM LLC PGW
04098S 05944E VR 83 01510S 10683E VR 83 01380S 03826W VR 83 E 06/10/1999 06/23/1999
82 57 11116 9260 SINGLE--01 8900' SAND 10650 8903 10650 - 10676 11/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G19756 | VR 83 | A002 | VR083 | 07/21/1999 | 177054110100 | 01834 | TALOS PETROLEUM LLC | PGW |
| 04094S 05950E | VR 83 | 04109S 05985E | VR 83 | 04109S 05985E | VR 83 | | E 07/06/1999 | 07/07/1999 |
| 82 57 | 9120 9120 | SINGLE--01 | CRIS K-2 | | 8908 8908 | | 08908 - 08916 | 11/1999 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| G19756 | VR 83 | A002 | VR083 | 07/15/2004 | 177054110100 | 01834 | TALOS PETROLEUM LLC | GSI |
| 04094S 05950E | VR 83 | 04236S 05987E | VR 83 | 04109S 05985E | VR 83 | | E 07/06/1999 | 07/07/1999 |
| 82 57 | 9120 9120 | SINGLE--01 | CRIS K-2 | | 8908 8908 | | 08908 - 08932 | 00/0000 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| G19756 | VR 83 | A003 | VR083 | 10/16/1999 | 177054110200 | 01834 | TALOS PETROLEUM LLC | PGW |
| 04101S 05937E | VR 83 | 08788S 04562E | VR 83 | 05769N 04512E | VR 83 | | E 09/28/1999 | 10/09/1999 |
| 82 57 | 10670 9117 | SINGLE--01 | 8900' SAND | | 10435 8911 | | 10435 - 10448 | 11/1999 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| G19756 | VR 83 | A003 | VR083 | 10/13/2000 | 177054110200 | 01834 | TALOS PETROLEUM LLC | PGW |
| 04101S 05937E | VR 83 | 08832S 04591E | VR 83 | 05769N 04512E | VR 83 | | E 09/28/1999 | 10/09/1999 |
| 82 57 | 10670 9117 | SINGLE--02 | CHRIS K-1 SAND | | 10306 8799 | | 10306 - 10315 | 10/2000 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| G19760 | VR 196 | A001 | VR207 | 06/29/2001 | 177054112300 | 03035 | FIELDWOOD ENERGY OFFSHORE LLC | PGW |
| 00247S 06066E | VR 196 | 00262S 06150E | VR 196 | 00265S 06168E | VR 196 | | E 08/26/2000 | 09/15/2000 |
| 82 113 | 14798 14796 | SINGLE--01 | TX-4 SAND | | 14289 14288 | | 14304 - 14340 | 07/2001 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn



**Well Completion items not appearing on report are not captured in database.**

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19760 VR 196 A001 VR207 08/01/2004 177054112300 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
00247S 06066E VR 196 00258S 06130E VR 196 00265S 06168E VR 196 E 08/26/2000 09/15/2000
82 113 14798 14796 SINGLE--02 TEX X-2E 13614 13613 13624 - 13670 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19760 VR 196 A001 VR207 12/20/2007 177054112300 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
00247S 06066E VR 196 00259S 06140E VR 196 00265S 06168E VR 196 E 08/26/2000 09/15/2000
82 113 14798 14796 SINGLE--03 TEX 2A SAND 13166 13165 13173 - 13245 12/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19760 VR 196 A001 VR207 12/10/2010 177054112300 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
00247S 06066E VR 196 00259S 06140E VR 196 00265S 06168E VR 196 E 08/26/2000 09/15/2000
82 113 14798 14796 SINGLE--03 TEX 2A 13166 13165 13173 - 13245 12/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19760 VR 196 A002 VR207 06/09/2003 177054116700 03035 FIELDWOOD ENERGY OFFSHORE LLC GSI
00252S 06071E VR 196 02868S 02042E VR 196 02893S 01942E VR 196 D 04/20/2003 05/22/2003
123 115 15560 14626 SINGLE--01 TEX X-4 15288 14374 15288 - 15378 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19760 VR 196 A004 VR207 11/03/2010 177054127900 03035 FIELDWOOD ENERGY OFFSHORE LLC POW
00254S 06069E VR 196 01853S 06685E VR 196 01876S 06690E VR 196 D 07/13/2010 08/25/2010
119 115 13900 13699 DOUBLE--02 TEX-2A 13280 13079 13280 - 13364 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19760 VR 196 A004 VR207 11/03/2010 177054127900 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
00254S 06069E VR 196 01862S 06687E VR 196 01876S 06690E VR 196 D 07/13/2010 08/25/2010
119 115 13900 13699 DOUBLE--01 TEX-2C 13498 13299 13500 - 13508 11/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19760 VR 196 A004 VR207 08/19/2011 177054127900 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
00254S 06069E VR 196 01841S 06681E VR 196 01876S 06690E VR 196 D 07/13/2010 08/25/2010
119 115 13900 13699 DOUBLE--03 TEX-1A 13032 12831 13034 - 13070 08/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19760 VR 196 A004 VR207 12/18/2012 177054127900 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
00254S 06069E VR 196 01853S 06685E VR 196 01876S 06690E VR 196 D 07/13/2010 08/25/2010
119 115 13900 13699 DOUBLE--02 TX-2A 13280 13079 13280 - 13364 12/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19761 VR 207 A003 VR207 07/18/2003 177054117600 02894 BANDON OIL AND GAS LP PGW
00247S 06076E VR 196 00292N 04843W VR 207 00285N 04832W VR 207 D 06/10/2003 07/03/2003
123 115 15047 14224 SINGLE--01 TEX X-2E 14678 13855 14678 - 14692 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19761 VR 207 A003 VR207 12/16/2004 177054117600 02894 BANDON OIL AND GAS LP PGW
00247S 06076E VR 196 00296N 04847W VR 207 00285N 04832W VR 207 D 06/10/2003 07/03/2003
123 115 15047 14224 SINGLE--02 TEX X-2C 14420 13597 14420 - 14438 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19761 VR 207 A003 VR207 11/09/2008 177054117600 02894 BANDON OIL AND GAS LP PGW
00247S 06076E VR 196 00299N 09907E VR 207 00285N 04832W VR 207 D 06/10/2003 07/03/2003
123 115 15047 14224 SINGLE--03 TEX 2A Sand 14190 13367 14190 - 14230 11/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19769 VR 325 C002 VR320 02/08/1999 177064082501 02266 EPL OIL & GAS LLC PGW
05010S 06758E VR 320 00785N 05886W VR 325 00941N 05815W VR 325 E 01/07/1999 01/14/1999
113 208 9555 6828 SINGLE--01 PL6-13 SAND 9378 6155 09374 - 09394 02/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19769 VR 325 C002 VR320 09/25/1999 177064082501 02266 EPL OIL & GAS LLC PGW
05010S 06758E VR 320 00531N 06048W VR 325 00941N 05815W VR 325 E 01/07/1999 01/14/1999
113 208 9555 6828 SINGLE--02 PL6-12 SAND 8974 5912 08974 - 08990 09/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19769 VR 325 C002 VR320 02/21/2000 177064082501 02266 EPL OIL & GAS LLC PGW
05010S 06758E VR 320 00314N 06180W VR 325 00941N 05815W VR 325 E 01/07/1999 01/14/1999
113 208 9555 6828 SINGLE--03 PL6-11 8638 5694 08638 - 08648 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19769 VR 325 C002 VR320 04/26/2000 177064082501 02266 EPL OIL & GAS LLC PGW
05010S 06758E VR 320 00314N 06180W VR 325 00941N 05815W VR 325 E 01/07/1999 01/14/1999
113 208 9555 6828 SINGLE--04 PL6-12 & PL611 8630 5912 08638 - 08990 05/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19769 VR 325 C002 VR320 06/12/2000 177064082501 02266 EPL OIL & GAS LLC GSI
05010S 06758E VR 320 00314N 06180W VR 325 00941N 05815W VR 325 E 01/07/1999 01/14/1999
113 208 9555 6828 SINGLE--04 PL6-12 & PL611 8639 5899 08638 - 08990 06/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19769 VR 325 C002 VR320 01/04/2001 177064082501 02266 EPL OIL & GAS LLC PGW
05010S 06758E VR 320 00207N 06537W VR 325 00941N 05815W VR 325 E 01/07/1999 01/14/1999
113 208 9555 6828 SINGLE--05 PL6-10 8316 5485 08316 - 08344 01/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19774 SM 81 001 SM076 02/04/2000 177084087100 00818 MARINER ENERGY INC PGW
04559N 08557E SM 81 04559N 08557E SM 81 04554N 06202W SM 81 E 10/29/1999 11/14/1999
90 150 11395 11395 SINGLE--01 C-6 SAND 10688 10687 10688 - 10758 03/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19774 SM 81 001 SM076 06/17/2007 177084087100 00818 MARINER ENERGY INC PGW
04559N 08557E SM 81 04560N 06193W SM 81 04554N 06202W SM 81 E 10/29/1999 11/14/1999
90 150 11395 11395 SINGLE--01 C-6 Sand 10668 10667 10784 - 10790 06/2007

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19776 SM 135 C003 SM137 05/08/2002 177084089401 02851 APACHE SHELF INC PGW
01300N 00650W SM 149 01391S 02913E SM 135 01418S 02930E SM 135 E 07/20/2001 07/27/2001
100 233 10535 8921 SINGLE--01 FG RC 10070 8454 10072 - 10224 05/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

FLOWING 05/18/2002 24.00 028846
002500 000104 003000 000000

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19776 SM 135 C003 SM137 08/27/2004 177084089401 02851 APACHE SHELF INC PGW
01300N 00650W SM 149 01382S 02923E SM 135 01418S 02930E SM 135 E 07/20/2001 07/27/2001
100 233 10535 8921 SINGLE--02 FE SAND 9956 8341 09956 - 09984 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19776 SM 135 C003 SM137 04/29/2007 177084089401 02851 APACHE SHELF INC PGW
01300N 00650W SM 149 01379S 02906E SM 135 01418S 02930E SM 135 E 07/20/2001 07/27/2001
100 233 10535 8921 SINGLE--03 FD Sand 9876 8261 09876 - 09893 04/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19784 EI 44 002 EI045 07/13/2003 177094138900 01978 HELIS OIL & GAS COMPANY LLC PGW
03172N 00476W EI 44 03236N 00515W EI 44 03243N 00525W EI 44 D 05/15/2003 06/17/2003
96 15 12342 12340 SINGLE--01 TEX W SAND 11855 11854 11834 - 11854 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19784 EI 44 003 EI045 10/11/2004 177094142101 01978 HELIS OIL & GAS COMPANY LLC GSI
01442S 03009E EI 44 00861S 03227E EI 44 00787S 03266E EI 44 E 08/18/2004 09/01/2004
100 20 14883 14770 SINGLE--01 14300'SAND 14650 14553 14650 - 14662 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19784 EI 44 003 EI045 04/02/2008 177094142101 01978 HELIS OIL & GAS COMPANY LLC PGW
01442S 03009E EI 44 00886S 03216E EI 44 00787S 03266E EI 44 E 08/18/2004 09/01/2004
100 20 14883 14770 SINGLE--01 14300' Sand 14576 14484 14576 - 14609 04/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19784 EI 44 003 EI045 12/26/2008 177094142101 01978 HELIS OIL & GAS COMPANY LLC PGW
01442S 03009E EI 44 01452S 03059E EI 44 00787S 03266E EI 44 E 08/18/2004 09/01/2004
100 20 14883 14770 SINGLE--02 8592 Sand 8592 8592 08592 - 08594 12/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19785 EI 45 001 EI045 11/14/2000 177094129301 01284 W & T OFFSHORE INC PGW
02820S 03256E EI 45 01641S 02998E EI 45 01468S 02973E EI 45 E 10/07/2000 10/15/2000
91 22 11916 11476 SINGLE--01 UPPER DISC.12-4 SAND 11668 11300 11668 - 11728 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19785 EI 45 001 EI045 11/03/2001 177094129301 01284 W & T OFFSHORE INC PGW
02820S 03256E EI 45 02407S 03143E EI 45 01468S 02973E EI 45 E 10/07/2000 10/15/2000
91 22 11916 11476 SINGLE--02 DISC. 12-1 SAND 10492 10427 10494 - 10508 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19785 EI 45 001 EI045 01/05/2003 177094129301 01284 W & T OFFSHORE INC PGW
02820S 03256E EI 45 01569S 02987E EI 45 01468S 02973E EI 45 E 10/07/2000 10/15/2000
91 22 11916 11476 SINGLE--03 DISC. 12-4 11770 11372 11770 - 11777 01/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19785 EI 45 001 EI045 10/12/2003 177094129301 01284 W & T OFFSHORE INC PGW
02820S 03256E EI 45 01998S 03065E EI 45 01468S 02973E EI 45 E 10/07/2000 10/15/2000
91 22 11916 11476 SINGLE--04 DISC 12-3 11160 10946 11164 - 11170 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19785 EI 45 003 EI045 05/15/2001 177094132000 02859 OFFSHORE SHELF LLC GSI
01807S 06611E EI 45 01776S 06312E EI 45 01785S 06286E EI 45 E 04/22/2001 04/29/2001
107 24 5888 5856 SINGLE--01 BUL 1-2 SAND 5688 5658 05688 - 05694 08/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19785 EI 45 003 EI045 05/15/2003 177094132000 02859 OFFSHORE SHELF LLC GSI
01807S 06611E EI 45 01741S 06598E EI 45 01785S 06286E EI 45 E 04/22/2001 04/29/2001
107 24 5888 5856 SINGLE--02 4060' SAND 4062 4060 04062 - 04066 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19785 EI 45 003 EI045 03/07/2004 177094132000 02859 OFFSHORE SHELF LLC GSI
01807S 06611E EI 45 01807S 06611E EI 45 01785S 06286E EI 45 E 04/22/2001 04/29/2001
107 24 5888 5856 SINGLE--03 3600' SAND 3650 3650 03650 - 03656 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19794 EI 264 A001 EI266 08/10/2000 177104151000 02970 CASTEX OFFSHORE INC PGW
03019N 09525W EI 271 00500S 07375W EI 264 00680S 07269W EI 264 E 11/29/1999 12/25/1999
100 186 12065 9795 DOUBLE--01 VALVE H LOWER 11640 9625 11814 - 11906 08/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19794 EI 264 A001 EI266 04/16/2002 177104151000 02970 CASTEX OFFSHORE INC GSI
03019N 09525W EI 271 00354S 07461W EI 264 00680S 07269W EI 264 E 11/29/1999 12/25/1999
100 186 12065 9795 DOUBLE--03 VALVE H UPPER 11640 9625 11640 - 11740 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19797 EI 355 A001 EI355 03/05/2004 177104154400 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
00707S 07015W EI 355 00703S 07043W EI 355 00695S 07042W EI 355 E 07/04/2002 08/22/2002
95 285 11700 11699 SINGLE--01 LL2 10509 10508 10514 - 10588 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19797 EI 355 A001 EI355 04/18/2004 177104154400 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
00707S 07015W EI 355 00703S 07042W EI 355 00695S 07042W EI 355 E 07/04/2002 08/22/2002
95 285 11700 11699 SINGLE--02 LOWER LENTIC 1 10299 10298 10299 - 10350 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19797 EI 355 A002 EI355 01/21/2004 177104154800 03035 FIELDWOOD ENERGY OFFSHORE LLC OSI
00726S 07972E EI 355 01309S 04131E EI 355 01331S 03918E EI 355 D 09/07/2002 10/16/2002
95 286 12036 11150 SINGLE--01 LL1,RB 11327 10490 11344 - 11428 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19799 EI 364 A001 EI348 10/08/2004 177104156001 02375 ENERGY XXI GOM LLC GSI
05437S 02046E EI 364 06339S 04533E EI 364 06902S 04738E EI 364 E 07/22/2003 08/01/2003
110 358 14264 13607 SINGLE--01 CRIS S-1 12230 11663 12230 - 12266 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19799 EI 364 A002 EI348 09/25/2004 177104158501 02375 ENERGY XXI GOM LLC POW
05433S 02040E EI 364 05497S 00934E EI 364 05511S 00617E EI 364 D 08/12/2004 08/27/2004
142 358 9333 9039 SINGLE--01 TB-11 SAND 8820 8635 08820 - 08936 09/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19799 EI 364 A002 EI348 12/04/2004 177104158501 02375 ENERGY XXI GOM LLC GSI
05433S 02040E EI 364 05484S 01111E EI 364 05511S 00617E EI 364 D 08/12/2004 08/27/2004
142 358 9333 9039 SINGLE--02 TB-10 8507 8378 08507 - 08529 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19799 EI 364 A003 EI348 12/04/2004 177104158700 02375 ENERGY XXI GOM LLC PGW
05441S 02053E EI 364 06863N 01599E EI 364 06800N 01572E EI 364 D 10/12/2004 11/13/2004
142 358 11471 11063 SINGLE--01 CM-3 10872 10468 10872 - 10962 12/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19799 EI 364 A003 EI348 02/08/2008 177104158700 02375 ENERGY XXI GOM LLC GSI
05441S 02053E EI 364 07150N 01728E EI 364 06800N 01572E EI 364 D 10/12/2004 11/13/2004
142 358 11471 11063 SINGLE--02 TB 10 SAND 8670 8291 08670 - 08704 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19799 EI 364 A004 EI348 06/10/2006 177104160700 02375 ENERGY XXI GOM LLC PGW
05434S 02057E EI 364 06538S 04771E EI 364 06545S 04969E EI 364 D 03/31/2006 05/17/2006
148 355 13750 12948 SINGLE--01 CRIS S-3 Sand 13390 12650 13402 - 13482 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19799 EI 364 A004 EI348 12/30/2009 177104160700 02375 ENERGY XXI GOM LLC PGW
05434S 02057E EI 364 06527S 04110E EI 364 06545S 04969E EI 364 D 03/31/2006 05/17/2006
148 355 13750 12948 SINGLE--02 CRIS S-1 12280 11756 12280 - 12386 12/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19799 EI 364 A004 EI348 10/28/2011 177104160700 02375 ENERGY XXI GOM LLC GSI
05434S 02057E EI 364 06518S 03621E EI 364 06545S 04969E EI 364 D 03/31/2006 05/17/2006
148 355 13750 12948 SINGLE--03 CM-5 11456 11093 11456 - 11578 10/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19815 SS 250 A001 SS250 06/18/1999 177124059100 02899 TALOS ERT LLC GSI
07298S 07897W SS 250 07216S 07926W SS 250 06756N 07615E SS 250 E 11/11/1998 12/18/1998
86 182 14727 14722 SINGLE--01 BN-3 14234 14229 14234 - 14338 07/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19815 SS 250 A001 SS250 07/18/2003 177124059100 02899 TALOS ERT LLC POW
07298S 07897W SS 250 07216S 07926W SS 250 06756N 07615E SS 250 E 11/11/1998 12/18/1998
86 182 14727 14722 SINGLE--01 BN-3 14234 14229 14234 - 14274 07/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A001 EW988 03/06/2004 177124063400 02349 MAGNUM HUNTER PRODUCTION INC GLO
05500S 04374W SS 358 03504S 04797W SS 358 03391S 04823W SS 358 D 12/18/2003 01/18/2004
118 419 8855 8400 DOUBLE--01 8850 SAND 8570 8139 08570 - 08626 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A001 EW988 06/27/2010 177124063400 02349 MAGNUM HUNTER PRODUCTION INC OSI
05500S 04374W SS 358 03504S 04797W SS 358 03391S 04823W SS 358 D 12/18/2003 01/18/2004
118 419 8855 8400 DOUBLE--01 8850' SAND 8570 8139 08570 - 08588 06/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19822 SS 358 A001D EW988 03/06/2004 177124063400 02349 MAGNUM HUNTER PRODUCTION INC PGW
05500S 04374W SS 358 03558S 04785W SS 358 03391S 04823W SS 358 D 12/18/2003 01/18/2004
118 419 8855 8400 DOUBLE--02 8650 SAND 8430 8011 08430 - 08442 03/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A002 EW988 04/21/2004 177124063500 02349 MAGNUM HUNTER PRODUCTION INC PGW
05507S 04375W SS 358 05545S 04369W SS 358 05545S 04366W SS 358 D 03/11/2004 04/02/2004
115 419 7819 7819 SINGLE--01 8650'FBA 7698 7698 07698 - 07708 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A003 EW988 06/12/2004 177124064100 02349 MAGNUM HUNTER PRODUCTION INC GLO
05498S 04380W SS 358 01735S 04037W SS 358 01574S 03985W SS 358 D 04/27/2004 05/23/2004
117 420 9857 8599 SINGLE--01 8850 SAND 9625 8440 09625 - 09650 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A003 EW988 08/14/2007 177124064100 02349 MAGNUM HUNTER PRODUCTION INC PGW
05498S 04380W SS 358 01851S 04076W SS 358 01574S 03985W SS 358 D 04/27/2004 05/23/2004
117 420 9857 8599 SINGLE--02 8650' Sand 9456 8324 09456 - 09462 08/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A003 EW988 12/06/2009 177124064100 02349 MAGNUM HUNTER PRODUCTION INC GSI
05498S 04380W SS 358 02634S 04316W SS 358 01574S 03985W SS 358 D 04/27/2004 05/23/2004
117 420 9857 8599 SINGLE--03 8000' Sand 8294 7500 08294 - 08302 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19822 SS 358 A004 EW988 07/22/2004 177124064300 02349 MAGNUM HUNTER PRODUCTION INC PGW
05505S 04383W SS 358 06100N 06652W SS 358 05589N 07205W SS 358 D 06/14/2004 07/04/2004
120 417 9278 7799 SINGLE--01 8000SAND 8200 7028 08200 - 08230 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19822 SS 358 A004 EW988 03/20/2009 177124064300 02349 MAGNUM HUNTER PRODUCTION INC GSI
05505S 04383W SS 358 05871N 06897W SS 358 05589N 07205W SS 358 D 06/14/2004 07/04/2004
120 417 9278 7799 SINGLE--02 8200' Sand 8688 7383 08688 - 08706 03/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19829 ST 196 C001 ST196 05/31/2000 177154096400 00064 HUNT OIL COMPANY PGW
04191N 07717E ST 196 04638N 07708E ST 196 05345N 07743E ST 196 E 02/21/1999 03/14/1999
100 107 12096 11863 DOUBLE--01 RED ZONE 10423 10341 10423 - 10480 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19829 ST 196 C001 ST196 10/10/2006 177154096400 00064 HUNT OIL COMPANY GSI
04191N 07717E ST 196 04482N 07719E ST 196 05345N 07743E ST 196 E 02/21/1999 03/14/1999
100 107 12096 11863 DOUBLE--03 9975 Sand 10074 10036 10074 - 10088 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19829 ST 196 C001 ST196 11/02/2006 177154096400 00064 HUNT OIL COMPANY PGW
04191N 07717E ST 196 04278N 07707E ST 196 05345N 07743E ST 196 E 02/21/1999 03/14/1999
100 107 12096 11863 DOUBLE--04 9300 9366 9361 09366 - 09372 11/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19829 ST 196 C001D ST196 05/31/2000 177154096400 00064 HUNT OIL COMPANY PGW
04191N 07717E ST 196 04208N 07688E ST 196 05345N 07743E ST 196 E 02/21/1999 03/14/1999
100 107 12096 11863 DOUBLE--02 STRAY 8670 8669 08670 - 08722 06/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19831 ST 219 B001 ST219 02/17/2000 177164025600 00818 MARINER ENERGY INC GSI
00849S 01955E ST 212 01182N 04988E ST 219 01343N 05238E ST 219 E 08/03/1999 08/19/1999
89 146 10795 9699 SINGLE--01 9200 UP/LW FBA 10226 9214 10226 - 10450 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19831 ST 219 SS001 ST219 03/09/2006 177164033700 00730 WALTER OIL & GAS CORPORATION GSI
02008S 00993E ST 219 02006S 00894E ST 219 02001S 00876E ST 219 D 01/24/2006 02/15/2006
82 158 10450 10447 SINGLE--01 Pleistocene L1 Sand 10171 10168 10171 - 10258 10/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19832 ST 264 A001 ST264 07/16/2001 177164025400 02349 MAGNUM HUNTER PRODUCTION INC PGW
06693N 03584W ST 264 07070N 04053W ST 264 05448S 05687W ST 264 E 07/21/1999 08/21/1999
82 214 13870 13030 SINGLE--01 8200' SAND 8190 8048 08190 - 08224 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19832 ST 264 A002 ST264 05/07/2001 177164025501 02349 MAGNUM HUNTER PRODUCTION INC PGW
06603N 03568W ST 264 03586N 05100W ST 264 03482N 05181W ST 264 E 09/12/1999 09/15/1999
82 214 8340 7194 SINGLE--01 7000' 8116 7012 08116 - 08150 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19832 ST 264 A002 ST264 07/20/2001 177164025501 02349 MAGNUM HUNTER PRODUCTION INC PGW
06603N 03568W ST 264 03586N 05100W ST 264 03482N 05181W ST 264 E 09/12/1999 09/15/1999
82 214 8340 7194 SINGLE--01 7000' SAND 8116 7012 08116 - 08174 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19832 ST 264 A003 ST264 06/08/2001 177164028300 02349 MAGNUM HUNTER PRODUCTION INC PGW
06600N 03575W ST 264 04835N 02749W ST 264 04729N 02703W ST 264 E 05/07/2001 05/24/2001
125 214 7494 7084 SINGLE--01 6800' SAND 7246 6816 07246 - 07318 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19832 ST 264 A004 ST264 08/25/2002 177164029900 02349 MAGNUM HUNTER PRODUCTION INC PGW
06602N 03560W ST 264 09122N 01828W ST 264 05286S 01585W ST 264 D 07/13/2002 08/01/2002
124 209 9970 8952 DOUBLE--01 8000' SAND 9202 8318 09202 - 09219 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19832 ST 264 A004D ST264 08/25/2002 177164029900 02349 MAGNUM HUNTER PRODUCTION INC PGW
06602N 03560W ST 264 09114N 01833W ST 264 05286S 01585W ST 264 D 07/13/2002 08/01/2002
124 209 9970 8952 DOUBLE--02 6800' SAND 8001 7329 08001 - 08032 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19832 ST 264 B001 ST264 10/12/2003 177164003000 02349 MAGNUM HUNTER PRODUCTION INC PGW
02019N 01624W ST 264 03846N 02264W ST 264 04802N 02525W ST 264 E 04/04/1983 06/22/1983
90 206 9805 9023 SINGLE--01 7950 7944 7447 07944 - 07964 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19832 ST 264 B002 ST264 11/09/2003 177164016301 02349 MAGNUM HUNTER PRODUCTION INC PGW
02011N 01632W ST 264 02175N 02020W ST 264 02406N 02502W ST 264 D 08/30/2003 09/17/2003
107 205 8282 8059 SINGLE--01 6800' SAND 6795 6684 06795 - 06828 11/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19835 ST 275 A002 ST274 06/12/2002 177164029400 00818 MARINER ENERGY INC PGW
01545S 01135E ST 274 01165S 01046W ST 275 01067S 01706W ST 275 D 04/19/2002 05/19/2002
127 265 14267 13008 SINGLE--01 GLOB MARG SAND 13400 12456 13400 - 13558 06/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19835 ST 275 A002 ST274 08/12/2008 177164029400 00818 MARINER ENERGY INC GSI
01545S 01135E ST 274 01113S 01192W ST 275 01067S 01706W ST 275 D 04/19/2002 05/19/2002
127 265 14267 13008 SINGLE--01 GLOB MARG SAND 13400 12455 13580 - 13590 00/0000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19839 WD 63 A001 WD061 01/13/2000 177194067501 02579 TANA EXPLORATION COMPANY LLC GSI
05113S 02084E WD 63 03728S 01177E WD 63 03612S 01093E WD 63 E 07/11/1999 07/28/1999
92 136 14308 13920 SINGLE--01 LOWER OG 14000 13647 14000 - 14033 02/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19839 WD 63 A001 WD061 10/16/2000 177194067501 02579 TANA EXPLORATION COMPANY LLC OSI
05113S 02084E WD 63 03768S 01205E WD 63 03612S 01093E WD 63 E 07/11/1999 07/28/1999
92 136 14308 13920 SINGLE--02 U-OG L-OG 13896 13555 13896 - 13950 10/2000

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19839 WD 63 A001 WD061 06/23/2003 177194067501 02579 TANA EXPLORATION COMPANY LLC OSI
05113S 02084E WD 63 03768S 01205E WD 63 03612S 01093E WD 63 E 07/11/1999 07/28/1999
92 136 14308 13920 SINGLE--02 U-OG L-OG 13896 13555 13896 - 14056 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19839 WD 63 A002 WD061 01/22/2000 177194067701 02579 TANA EXPLORATION COMPANY LLC GSI
05109S 02090E WD 63 02957S 01099E WD 63 02844S 01050E WD 63 D 08/28/1999 09/06/1999
92 135 14535 13810 SINGLE--01 OG 14360 13685 14360 - 14376 02/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19839 WD 63 A002 WD061 12/20/2000 177194067701 02579 TANA EXPLORATION COMPANY LLC GSI
05109S 02090E WD 63 03016S 01125E WD 63 02844S 01050E WD 63 D 08/28/1999 09/06/1999
92 135 14535 13810 SINGLE--02 UPPER OG 14268 13620 14268 - 14296 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19839 WD 63 A002 WD061 06/01/2001 177194067701 02579 TANA EXPLORATION COMPANY LLC OSI
05109S 02090E WD 63 03573S 01380E WD 63 02844S 01050E WD 63 D 08/28/1999 09/06/1999
92 135 14535 13810 SINGLE--03 NN SAND 13308 12884 13308 - 13320 06/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19839 WD 63 A002 WD061 05/17/2010 177194067701 02579 TANA EXPLORATION COMPANY LLC OSI
05109S 02090E WD 63 03963S 01552E WD 63 02844S 01050E WD 63 D 08/28/1999 09/06/1999
92 135 14535 13810 SINGLE--04 MQ Sand 12582 12296 12582 - 12592 05/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19839 WD 63 D003 WD061 07/04/2008 177194084800 02777 PEREGRINE OIL & GAS LP GSI
00560S 00564E WD 64 00508S 00322W WD 63 00500S 00359W WD 63 D 06/17/2008 06/28/2008
121 144 2452 2100 SINGLE--01 Trim A Sand 2410 2082 02410 - 02452 07/2008

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19839 WD 63 E001 WD061 09/15/2006 177194082900 02777 PEREGRINE OIL & GAS LP GSI
08714N 01924W WD 63 08583S 04471W WD 63 07931S 04923W WD 63 D 04/23/2006 05/02/2006
93 122 8567 5280 SINGLE--01 BUL 1 SAND 6714 4599 06714 - 06722 10/2006

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19839 WD 63 E001 WD061 12/17/2011 177194082900 02777 PEREGRINE OIL & GAS LP GSI
08714N 01924W WD 63 09089N 02232W WD 63 07931S 04923W WD 63 D 04/23/2006 05/02/2006
93 122 8567 5280 SINGLE--02 EA Sand 3502 3356 03502 - 03528 01/2012

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19841 WD 112 SS001 WD112 12/23/2003 177204014901 02721 TARPON OFFSHORE VENTURES LP GSI
08506N 07397W WD 112 04811N 06025W WD 112 02571N 05204W WD 112 E 12/06/1999 12/22/1999
111 277 12544 9916 SINGLE--01 FG SAND 9285 7695 09285 - 09335 03/2004

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19841 WD 112 SS001 WD112 01/12/2005 177204014901 02721 TARPON OFFSHORE VENTURES LP GSI
08506N 07397W WD 112 07337S 07097W WD 112 02571N 05204W WD 112 E 12/06/1999 12/22/1999
111 277 12544 9916 SINGLE--02 EA-1 Sand 5528 5217 05528 - 05586 01/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19843 WD 121 A005 WD133 04/14/2000 177204015300 03295 FIELDWOOD ENERGY LLC OSI
02513S 01597W WD 122 05220S 00180E WD 121 05352S 00130E WD 121 D 03/19/2000 04/02/2000
142 267 10390 9362 SINGLE--01 P 9736 8723 09736 - 09789 04/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/22/2000 | 24.00 | 016 | | | | 000652 |
| 001426 | | | 41.0 | 000623 | 000406 | 000000 | |

G19843 WD 121 A006 WD133 07/14/2000 177204015400 03295 FIELDWOOD ENERGY LLC OSI
02513S 01608W WD 122 06185S 03728E WD 121 06573S 04032E WD 121 E 06/07/2000 06/25/2000
142 267 13487 10800 SINGLE--01 S FB3 12484 9914 12484 - 12626 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A007 WD133 09/06/2000 177204015500 03295 FIELDWOOD ENERGY LLC GSI
02508S 01613W WD 122 08978S 01178E WD 121 04781N 02181E WD 121 E 07/15/2000 08/09/2000
149 267 15862 11782 SINGLE--01 S 14100 10733 14100 - 14213 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A007 WD133 11/21/2000 177204015500 03295 FIELDWOOD ENERGY LLC GSI
02508S 01613W WD 122 08665S 00869E WD 121 04781N 02181E WD 121 E 07/15/2000 08/09/2000
149 267 15862 11782 SINGLE--02 Q-7 13548 10400 13548 - 13614 12/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A007 WD133 04/22/2002 177204015500 03295 FIELDWOOD ENERGY LLC GSI
02508S 01613W WD 122 08205S 00574E WD 121 04781N 02181E WD 121 E 07/15/2000 08/09/2000
149 267 15862 11782 SINGLE--03 Q-2 12865 9990 12865 - 12900 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 04/22/2002 | 24.00 | 014 | | | | 999999 |
| | | | | 000000 | 003800 | 000365 | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19843 WD 121 A010 WD133 05/29/2001 177204015800 03295 FIELDWOOD ENERGY LLC OSI
02497S 01613W WD 122 08243S 04676E WD 121 05994N 05097E WD 121 D 04/08/2001 05/14/2001
142 267 16096 12399 SINGLE--01 Y SAND 15170 11759 15170 - 15210 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A010 WD133 10/29/2009 177204015800 03295 FIELDWOOD ENERGY LLC OSI
02497S 01613W WD 122 07294N 04002E WD 121 05994N 05097E WD 121 D 04/08/2001 05/14/2001
142 267 16096 12399 SINGLE--02 Stray 2 Sand 13708 10722 13708 - 13738 11/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A010 WD133 09/26/2010 177204015800 03295 FIELDWOOD ENERGY LLC OSI
02497S 01613W WD 122 07341S 03899E WD 121 05994N 05097E WD 121 D 04/08/2001 05/14/2001
142 267 16096 12399 SINGLE--03 T-2 Sand 13477 10556 13477 - 13489 09/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A010 WD133 07/01/2011 177204015800 03295 FIELDWOOD ENERGY LLC OSI
02497S 01613W WD 122 07212S 03792E WD 121 05994N 05097E WD 121 D 04/08/2001 05/14/2001
142 267 16096 12399 SINGLE--04 Stray 1 13234 10380 13234 - 13290 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19843 WD 121 A010 WD133 01/27/2013 177204015800 03295 FIELDWOOD ENERGY LLC OSI
02497S 01613W WD 122 06978S 03597E WD 121 05994N 05097E WD 121 D 04/08/2001 05/14/2001
142 267 16096 12399 SINGLE--05 S-3 12780 10055 12780 - 12800 01/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19851 MP 57 001 MP064 01/25/2003 177254075400 02606 PALACE OPERATING COMPANY OSI
00202S 02490W MP 57 00426S 02091W MP 57 00791S 01678W MP 57 E 01/03/2003 01/15/2003
91 37 8505 8300 SINGLE--01 7300' SAND 7386 7296 07386 - 07413 10/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19852 MP 86 001 MP086 07/01/2001 177254069300 02312 MCMORAN OIL & GAS LLC GSI
02817S 05139W MP 86 02821S 05264W MP 86 02839S 05318W MP 86 E 10/24/2000 11/19/2000
85 70 10500 10494 SINGLE--01 TEX W 9888 9885 09888 - 09988 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19852 MP 86 002 MP086 07/07/2001 177254070101 02312 MCMORAN OIL & GAS LLC GSI
07616S 02300W MP 86 08274S 01398W MP 86 06427N 01333W MP 86 E 12/08/2000 12/09/2000
95 72 3225 2684 SINGLE--01 ROB E 3140 2659 03140 - 03190 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19853 MP 90 001 MP093 09/07/1999 177254067100 00105 APACHE CORPORATION GSI
01100S 00700E MP 90 01083S 00720E MP 90 01097S 00717E MP 90 D 08/11/1999 08/21/1999
89 46 7152 7152 SINGLE--01 FE SAND 5344 5344 05344 - 05354 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19853 MP 90 001 MP093 12/19/2003 177254067100 00105 APACHE CORPORATION GSI
01100S 00700E MP 90 01094S 00718E MP 90 01097S 00717E MP 90 D 08/11/1999 08/21/1999
89 46 7152 7152 SINGLE--02 GD 6332 6332 06332 - 06340 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19853 MP 90 001 MP093 04/15/2009 177254067100 00105 APACHE CORPORATION GSI
01100S 00700E MP 90 01075S 00724E MP 90 01097S 00717E MP 90 D 08/11/1999 08/21/1999
89 46 7152 7152 SINGLE--03 FD 5272 5270 05272 - 05282 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19855 MP 93 001 MP006 10/02/1999 177254067200 00105 APACHE CORPORATION GSI
03189N 00496W MP 93 03186N 00476W MP 93 03186N 00476W MP 93 D 09/10/1999 09/18/1999
89 40 5720 5720 SINGLE--01 FF SAND 5614 5614 05614 - 05634 03/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19855 MP 93 001 MP006 09/01/2004 177254067200 00105 APACHE CORPORATION GSI
03189N 00496W MP 93 03174N 00479W MP 93 03186N 00476W MP 93 D 09/10/1999 09/18/1999
89 40 5720 5720 SINGLE--02 FD 5354 5354 05354 - 05382 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19855 MP 93 001 MP006 03/04/2005 177254067200 00105 APACHE CORPORATION GSI
03189N 00496W MP 93 03174N 00479W MP 93 03186N 00476W MP 93 D 09/10/1999 09/18/1999
89 40 5720 5720 SINGLE--03 FD/FE Sand 5354 5354 05354 - 05432 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19857 MP 105 A001 MP093 08/09/1999 177254063801 00105 APACHE CORPORATION GSI
00798N 03297E MP 104 03476N 01244W MP 105 04058N 02927W MP 105 E 07/14/1999 07/28/1999
118 48 10248 6416 SINGLE--01 FA SAND 8110 5234 08110 - 08150 08/1999

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19857 MP 105 A001 MP093 04/17/2006 177254063801 00105 APACHE CORPORATION GSI
00798N 03297E MP 104 03419N 01075W MP 105 04058N 02927W MP 105 E 07/14/1999 07/28/1999
118 48 10248 6416 SINGLE--02 EI Sand 7895 5114 07895 - 07935 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19863 MP 265 A001 MP265 05/07/2001 177244087600 02579 TANA EXPLORATION COMPANY LLC GSI
03056N 02392E MP 265 03864N 01158E MP 265 03475N 01029E MP 265 D 03/01/2001 04/11/2001
131 206 14139 12956 SINGLE--01 BIG HUM SAND 13253 12171 13253 - 13275 05/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19863 MP 265 A001 MP265 07/25/2001 177244087600 02579 TANA EXPLORATION COMPANY LLC GSI
03056N 02392E MP 265 04478N 01378E MP 265 03475N 01029E MP 265 D 03/01/2001 04/11/2001
131 206 14139 12956 SINGLE--02 P-50 SAND 11830 10906 11830 - 11884 07/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19863 MP 265 A001 MP265 02/23/2009 177244087600 02579 TANA EXPLORATION COMPANY LLC GSI
03056N 02392E MP 265 04584N 01410E MP 265 03475N 01029E MP 265 D 03/01/2001 04/11/2001
131 206 14139 12956 DOUBLE--03 HCI 11594 10698 11594 - 11608 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19863 MP 265 A001 MP265 02/28/2009 177244087600 02579 TANA EXPLORATION COMPANY LLC GSI
03056N 02392E MP 265 04940N 01514E MP 265 03475N 01029E MP 265 D 03/01/2001 04/11/2001
131 206 14139 12956 DOUBLE--04 Upper Brown 10836 10037 10837 - 10900 04/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19863 MP 265 A002 MP265 04/25/2002 177244088601 02579 TANA EXPLORATION COMPANY LLC GSI
03061N 02379E MP 265 04393N 01908E MP 265 04598N 01835E MP 265 D 03/17/2002 03/29/2002
131 206 10908 10351 SINGLE--01 BROWN 10522 10030 10522 - 10558 04/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19864 MP 267 A002 MP267 07/05/2000 177244086000 02409 MARITECH RESOURCES INC GLO
02585S 04394W MP 242 00805N 03245E MP 267 01078N 03822E MP 267 D 05/27/2000 06/19/2000
100 196 10669 4285 SINGLE--01 J 9994 4068 09994 - 10043 07/2000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19866 MP 276 A002 MP287 11/18/2003 177244089900 01834 TALOS PETROLEUM LLC GLO
03401N 00911W MP 287 00294S 04683E MP 276 00599S 04796E MP 276 E 04/23/2003 05/08/2003
97 285 8650 7082 SINGLE--01 TEX-X FB-B 8166 6724 08166 - 08228 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19866 MP 276 A004 MP287 12/12/2003 177244090100 01834 TALOS PETROLEUM LLC GSI
03386N 00912W MP 287 02507S 07060W MP 276 02823S 06818W MP 276 E 06/03/2003 06/17/2003
97 285 11125 6979 SINGLE--01 TEX X FB A 10642 6705 10642 - 10692 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19868 MP 286 SS002 MP286 11/17/2003 177244090400 00730 WALTER OIL & GAS CORPORATION GSI
03047N 00272E MP 286 03063N 00266E MP 286 03060N 00264E MP 286 E 11/02/2003 11/07/2003
101 292 3900 3900 SINGLE--01 LENTIC 3500 3584 3584 03584 - 03654 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19869 MP 287 A001 MP287 12/02/2003 177244089800 01834 TALOS PETROLEUM LLC GLO
03408N 00911W MP 287 05546N 04577W MP 287 05727N 04843W MP 287 E 04/05/2003 04/19/2003
97 285 8778 6986 SINGLE--01 "LOWER TEX-X" SAND 8318 6658 08318 - 08360 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19869 MP 287 A001 MP287 07/12/2016 177244089800 01834 TALOS PETROLEUM LLC OSI
03408N 00911W MP 287 05468N 04457W MP 287 05727N 04843W MP 287 E 04/05/2003 04/19/2003
97 285 8778 6986 SINGLE--02 Upper Tex X Sand 8114 6512 08114 - 08122 07/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19869 MP 287 A003 MP287 11/11/2003 177244090000 01834 TALOS PETROLEUM LLC PGW
03393N 00911W MP 287 01703N 00901W MP 287 01389N 00904W MP 287 E 05/14/2003 05/27/2003
97 285 7524 6900 SINGLE--01 TEX-X SAND 7028 6515 07028 - 07195 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19869 MP 287 A005 MP287 01/11/2004 177244090500 01834 TALOS PETROLEUM LLC OSI
03405N 00905W MP 287 02858N 02630W MP 287 02809N 02800W MP 287 D 12/14/2003 12/28/2003
128 286 7487 6933 SINGLE--01 TEX-X SAND 7122 6615 07123 - 07180 01/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19893 VK 158 004 VK114 08/13/2005 608164044200 02237 NOBLE ENERGY INC GSI
07589N 04619W VK 158 07519N 04699W VK 158 07522N 04702W VK 158 D 06/07/2005 07/21/2005
101 114 15137 15137 SINGLE--01 Middle James 14985 14984 14997 - 15009 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19893 VK 158 A002 VK114 12/11/1999 608164035100 00078 CHEVRON USA INC GSI
02562S 05798E VK 114 01983N 04348E VK 158 02154N 04301E VK 158 E 10/23/1999 11/24/1999
133 111 16530 15496 SINGLE--01 LOWER JAMES 16128 15136 16128 - 16232 12/1999

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19893 VK 158 A002 VK114 03/21/2003 608164035100 00078 CHEVRON USA INC GSI
02562S 05798E VK 114 01983N 04348E VK 158 02154N 04301E VK 158 E 10/23/1999 11/24/1999
133 111 16530 15496 SINGLE--02 MIDDLE JAMES 15960 14984 15960 - 15976 03/2003

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19893 VK 158 A002 VK114 04/30/2005 608164035100 00078 CHEVRON USA INC GSI
02562S 05798E VK 114 01910N 04367E VK 158 02154N 04301E VK 158 E 10/23/1999 11/24/1999
133 111 16530 15496 SINGLE--02 MIDDLE JAMES 15960 14984 15960 - 15996 04/2005

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19908 VK 873 SS001 VK873 12/29/2001 608164033601 00689 SHELL OFFSHORE INC. GSI
05895S 02614E VK 872 07052S 00390W VK 873 07276S 00982W VK 873 E 12/15/1998 12/18/1998
84 3463 12308 9996 SINGLE--01 M-4 RA 11613 9710 11613 - 11700 12/2001

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

G19925 MC 127 A001 MC084 11/20/2002 608174093000 00981 ANADARKO PETROLEUM CORPORATION OSI
06830S 03512W MC 127 04528S 02510W MC 127 04280S 02401W MC 127 D 04/22/2001 06/08/2001
78 5422 15205 14155 SINGLE--01 M2 SAND/UM90 SAND 14820 13893 14820 - 14987 11/2002

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR
Tubing Prss | Casing Prss | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19925 MC 127 A002 MC084 12/28/2002 608174093600 00981 ANADARKO PETROLEUM CORPORATION GLO
06901S 03514W MC 127 07206S 04315W MC 127 07260S 04459W MC 127 D 05/10/2001 10/23/2001
78 5422 13972 13770 SINGLE--01 M2 SAND/UM90 SAND 13642 13478 13642 - 13770 12/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 A003 MC084 05/04/2003 608174093200 00981 ANADARKO PETROLEUM CORPORATION OSI
06795S 03478W MC 127 07882S 01430W MC 127 07856N 01260W MC 127 D 04/30/2001 07/26/2001
78 5423 14825 14248 SINGLE--01 M2 SAND/UM90 SAND 14312 13775 14312 - 14542 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 A005 MC084 02/15/2003 608174093400 00981 ANADARKO PETROLEUM CORPORATION OSI
06796S 03547W MC 127 02765S 05913W MC 127 02208S 06190W MC 127 D 05/06/2001 09/12/2001
78 5422 16300 14101 SINGLE--01 M2 SAND/UM90 SAND 15480 13568 15480 - 15920 02/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 A007I MC084 05/27/2003 608174093500 00981 ANADARKO PETROLEUM CORPORATION OSI
06796S 03618W MC 127 01810S 02497W MC 127 01490S 02397W MC 127 D 05/09/2001 09/26/2001
78 5422 16678 14750 SINGLE--01 M 16205 14237 16205 - 16465 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 A008 MC084 03/23/2003 608174092700 00981 ANADARKO PETROLEUM CORPORATION GLO
06866S 03548W MC 127 05091S 05797W MC 127 04862S 06057W MC 127 D 04/22/2001 05/25/2001
78 5422 14665 13661 SINGLE--01 M2 SAND/UM90 SAND 14112 13230 14112 - 14532 03/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19925 MC 127 A009 MC084 06/12/2003 608174093101 00981 ANADARKO PETROLEUM CORPORATION OSI
06759S 03582W MC 127 01567S 05078E MC 127 01216S 04684E MC 127 D 07/01/2001 07/06/2001
78 5422 19640 14061 SINGLE--01 M2 SAND/UM90 SAND 19045 13785 19045 - 19315 06/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 A010 MC084 05/17/2003 608174093300 00981 ANADARKO PETROLEUM CORPORATION GLO
06831S 03585W MC 127 04206S 06815W MC 127 03687S 07434W MC 127 D 05/04/2001 08/29/2001
78 5422 15405 13093 SINGLE--01 J SAND 14440 12520 14440 - 14708 05/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 SS001 MC084 05/08/2016 608174131100 00981 ANADARKO PETROLEUM CORPORATION POW
04267S 07516W MC 127 05877S 07727W MC 127 06856S 07874W MC 127 E 06/21/2015 08/04/2015
81 5471 14247 13294 SINGLE--01 J NORTH 12913 12401 12913 - 13058 05/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 SS002 MC084 12/10/2015 608174130600 00981 ANADARKO PETROLEUM CORPORATION GLO
04237S 07334W MC 127 05424S 06600E MC 127 05548S 06377E MC 127 E 04/26/2015 06/02/2015
81 5467 14780 13711 SINGLE--01 N 14358 13375 14358 - 14477 04/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 SS002 MC084 12/02/2016 608174130600 00981 ANADARKO PETROLEUM CORPORATION OSI
04237S 07334W MC 127 04777S 07733E MC 127 05548S 06377E MC 127 E 04/26/2015 06/02/2015
81 5467 14780 13711 SINGLE--02 J Sand 12678 12328 12678 - 12834 12/2016

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19925 MC 127 SS004 MC084 05/05/2017 608174135301 00981 ANADARKO PETROLEUM CORPORATION POW
04320S 07507W MC 127 03193S 04681E MC 127 03021S 04223E MC 127 E 03/18/2017 03/30/2017
81 5468 17540 16053 SINGLE--01 M56B/C 16721 15409 16748 - 16828 06/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 SS005 MC084 09/24/2017 608174135900 00981 ANADARKO PETROLEUM CORPORATION POW
04291S 07324W MC 127 03733S 03344W MC 127 03712S 03228W MC 127 E 08/03/2017 08/19/2017
81 5468 17393 16386 SINGLE--01 M56B/C 16834 16153 16856 - 17204 09/2017

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19925 MC 127 SS006 MC084 03/18/2018 608174136700 00981 ANADARKO PETROLEUM CORPORATION POW
04180S 07256W MC 127 05160S 06883W MC 127 05209S 06865W MC 127 E 12/13/2017 12/31/2017
82 5468 15560 15460 SINGLE--01 M56B/C 15264 15169 15264 - 15300 06/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A002 MC243 12/25/2003 608174097500 03148 W & T ENERGY VI LLC OSI
03467N 05687E MC 243 02410N 03871E MC 243 01975N 03061E MC 243 D 02/08/2002 07/27/2002
73 2816 8477 7070 SINGLE--01 A SAND 7313 6359 07313 - 07723 12/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A002 MC243 05/03/2009 608174097502 03148 W & T ENERGY VI LLC OSI
03467N 05687E MC 243 02537N 03869E MC 243 02286N 03283E MC 243 D 02/17/2009 02/22/2009
150 2816 8120 6881 SINGLE--01 A Sand 7367 6481 07367 - 07810 05/2009

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19931 MC 243 A002 MC243 05/09/2013 608174097504 03148 W & T ENERGY VI LLC POW
03467N 05687E MC 243 02300N 04099E MC 243 02144N 03901E MC 243 D 03/19/2013 04/06/2013
150 2816 7810 6900 SINGLE--01 A Sand 7324 6486 07324 - 07344 05/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A003 MC243 04/01/2004 608174096701 03148 W & T ENERGY VI LLC GLO
03446N 05749E MC 243 03236N 05508W MC 243 03252N 05303W MC 243 E 05/16/2002 06/01/2002
73 2816 10908 8599 SINGLE--01 C5 SAND DOWNTHROWN 10260 8008 10405 - 10499 04/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A004 MC243 02/05/2004 608174097601 03148 W & T ENERGY VI LLC OSI
03432N 05722E MC 243 02987N 06450E MC 243 03382N 07574E MC 243 D 08/06/2002 08/19/2002
73 2816 8835 8373 SINGLE--01 A SAND DOWN THROWN WEST 6367 6218 06449 - 06663 02/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A004 MC243 09/28/2010 608174097601 03148 W & T ENERGY VI LLC OSI
03432N 05722E MC 243 03199N 07147E MC 243 03382N 07574E MC 243 D 08/06/2002 08/19/2002
73 2816 8835 8373 SINGLE--02 B Sand 7933 7600 07933 - 08029 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A004 MC243 01/12/2011 608174097601 03148 W & T ENERGY VI LLC OSI
03432N 05722E MC 243 03001N 06515E MC 243 03382N 07574E MC 243 D 08/06/2002 08/19/2002
73 2816 8835 8373 SINGLE--01 A Sand 6537 6375 06537 - 06751 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19931 MC 243 A004 MC243 06/15/2012 608174097602 03148 W & T ENERGY VI LLC POW
03432N 05722E MC 243 02870N 06469E MC 243 02917N 06703E MC 243 D 04/23/2012 05/04/2012
150 2816 6950 6712 SINGLE--01 A Sand 6478 6300 06478 - 06739 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A005 MC243 06/26/2004 608174097700 03148 W & T ENERGY VI LLC OSI
03446N 05701E MC 243 00420N 03556E MC 243 00009N 03115E MC 243 D 02/15/2002 07/13/2002
73 2816 9535 7172 SINGLE--01 A SAND DOWNTHROWN 8448 6530 08750 - 08783 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A005 MC243 02/15/2007 608174097700 03148 W & T ENERGY VI LLC OSI
03446N 05701E MC 243 00620N 03730E MC 243 00009N 03115E MC 243 D 02/15/2002 07/13/2002
73 2816 9535 7172 SINGLE--01 A SAND DOWNTHROWN 8448 6530 08450 - 08783 02/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A005 MC243 12/01/2013 608174097702 03148 W & T ENERGY VI LLC OSI
03446N 05701E MC 243 02199N 03174E MC 243 02137N 02941E MC 243 D 06/06/2013 07/05/2013
150 2816 8463 6770 SINGLE--01 A Sand 8058 6445 08058 - 08320 01/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A005 MC243 08/25/2014 608174097702 03148 W & T ENERGY VI LLC WIW
03446N 05701E MC 243 02171N 03069E MC 243 02137N 02941E MC 243 D 06/06/2013 07/05/2013
150 2816 8463 6770 SINGLE--01 A Sand 8058 6445 08240 - 08320 08/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19931 MC 243 A007 MC243 11/11/2003 608174096600 03148 W & T ENERGY VI LLC GSI
03518N 05719E MC 243 04779N 05594E MC 243 04777N 05601E MC 243 E 01/17/2002 04/28/2002
73 2816 10770 10497 SINGLE--01 E1 10116 9843 10125 - 10156 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A007 MC243 07/13/2011 608174096600 03148 W & T ENERGY VI LLC GSI
03518N 05719E MC 243 04298N 05660E MC 243 04777N 05601E MC 243 E 01/17/2002 04/28/2002
73 2816 10770 10497 SINGLE--02 C2C3/C4 7763 7580 07763 - 07926 07/2011

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A007 MC243 10/10/2014 608174096600 03148 W & T ENERGY VI LLC GLO
03518N 05719E MC 243 04298N 05660E MC 243 04777N 05601E MC 243 E 01/17/2002 04/28/2002
73 2816 10770 10497 SINGLE--03 C/E1 7763 7580 07763 - 10156 10/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A007 MC243 03/10/2018 608174096600 03148 W & T ENERGY VI LLC GLO
03518N 05719E MC 243 04779N 05594E MC 243 04777N 05601E MC 243 E 01/17/2002 04/28/2002
73 2816 10770 10497 SINGLE--03 C/E1 Sand 7763 7580 10125 - 10156 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A009 MC243 07/26/2004 608174096800 03148 W & T ENERGY VI LLC GSI
03506N 05740E MC 243 05485N 03787E MC 243 05765N 03455E MC 243 E 01/16/2002 06/15/2002
73 2816 9477 8072 SINGLE--01 C RB 8932 7707 08932 - 09020 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19931 MC 243 A009 MC243 08/18/2013 608174096800 03148 W & T ENERGY VI LLC GSI
03506N 05740E MC 243 04840N 04680E MC 243 05765N 03455E MC 243 E 01/16/2002 06/15/2002
73 2816 9477 8072 SINGLE--02 B2A Sand 7548 6870 07548 - 07625 08/2013

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A010 MC243 05/29/2004 608174099400 03148 W & T ENERGY VI LLC OSI
03466N 05723E MC 243 05584N 06831E MC 243 07565N 07553E MC 243 D 08/26/2002 10/11/2002
73 2816 10428 8100 SINGLE--01 A SAND UP THROWN 7476 6168 07476 - 07668 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A010 MC243 07/21/2012 608174099400 03148 W & T ENERGY VI LLC OSI
03466N 05723E MC 243 05226N 06707E MC 243 07565N 07553E MC 243 D 08/26/2002 10/11/2002
73 2816 10428 8100 SINGLE--02 A Sand 7081 6057 07081 - 07218 08/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A010 MC243 09/11/2012 608174099400 03148 W & T ENERGY VI LLC GSI
03466N 05723E MC 243 05584N 06831E MC 243 07565N 07553E MC 243 D 08/26/2002 10/11/2002
73 2816 10428 8100 SINGLE--01 A SAND UPTHROWN 7476 6168 07476 - 07668 09/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19931 MC 243 A010 MC243 08/09/2014 608174099400 03148 W & T ENERGY VI LLC PGW
03466N 05723E MC 243 06702N 07279E MC 243 07565N 07553E MC 243 D 08/26/2002 10/11/2002
73 2816 10428 8100 SINGLE--03 B1 SAND 8853 6816 08853 - 08883 08/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19931 MC 243 A010 MC243 12/07/2018 608174099400 03148 W & T ENERGY VI LLC PGW
03466N 05723E MC 243 05228N 06709E MC 243 07565N 07553E MC 243 D 08/26/2002 10/11/2002
73 2816 10428 8100 SINGLE--04 A Gas/A Oil 7081 6057 07081 - 07668 12/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS001 MC305 07/12/2002 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03296S 07451W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--01 RED/UGRN FB1 12415 12405 12415 - 12750 09/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS001 MC305 08/30/2003 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03313S 07495W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--01 UGR FB1 12681 12667 12681 - 12750 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS001 MC305 09/02/2003 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03296S 07451W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--02 RED FB1 12415 12405 12415 - 12484 09/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS001 MC305 04/06/2006 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03313S 07495W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--01 UGR FB1 12681 12668 12681 - 12750 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19935 MC 305 SS001 MC305 04/29/2006 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03296S 07451W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--01 UGRN FB1 & RED FB1 12415 12406 12415 - 12750 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS001 MC305 09/13/2007 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03296S 07451W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--02 Red Sand 12415 12406 12415 - 12484 09/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS001 MC305 09/27/2008 608174083400 02806 MARUBENI OIL & GAS USA LLC GSI
12638N 07333W MC 305 03313S 07495W MC 305 03386S 07680W MC 305 E 01/01/1999 02/21/1999
48 7073 14000 13972 SINGLE--01 Upper Green Sand 12681 12668 12681 - 12750 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS002 MC305 09/11/2002 608174087501 02806 MARUBENI OIL & GAS USA LLC GSI
05970N 03977E MC 305 06862N 04398E MC 305 07421N 04606E MC 305 E 06/09/2002 06/12/2002
91 6997 13260 12685 SINGLE--01 UGRN/LGRN/ORANGE FB7 12530 12265 12530 - 12870 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS002 MC305 11/04/2005 608174087501 02806 MARUBENI OIL & GAS USA LLC GSI
05970N 03977E MC 305 06862N 04398E MC 305 07421N 04606E MC 305 E 06/09/2002 06/12/2002
91 6997 13260 12685 SINGLE--01 UGRN/LGRN FB7 12530 12265 12530 - 12695 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19935 MC 305 SS002 MC305 01/13/2006 608174087501 02806 MARUBENI OIL & GAS USA LLC GSI
05970N 03977E MC 305 06862N 04398E MC 305 07421N 04606E MC 305 E 06/09/2002 06/12/2002
91 6997 13260 12685 SINGLE--01 UGRN/LGRN/ORANGE FB7 12530 12265 12530 - 12870 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS002 MC305 10/19/2007 608174087501 02806 MARUBENI OIL & GAS USA LLC GSI
05970N 03977E MC 305 06861N 04398E MC 305 07421N 04606E MC 305 E 06/09/2002 06/12/2002
91 6997 13260 12685 SINGLE--02 Green Sand 12529 12264 12530 - 12695 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS002 MC305 10/24/2007 608174087501 02806 MARUBENI OIL & GAS USA LLC GSI
05970N 03977E MC 305 07077N 04473E MC 305 07421N 04606E MC 305 E 06/09/2002 06/12/2002
91 6997 13260 12685 SINGLE--03 Orange Sand 12810 12428 12810 - 12870 10/2007

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 05/01/2002 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04444S 05573E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--01 RED/UGRN/LGRN FB4 12386 12386 12386 - 12668 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 06/01/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05577E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12602 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19935 MC 305 SS003 MC305 06/17/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05577E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12668 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 07/01/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04448S 05578E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--03 RED FB4 12386 12386 12386 - 12436 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 07/28/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05573E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12668 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 10/22/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04448S 05578E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--03 RED FB4 12386 12386 12386 - 12436 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 11/21/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05573E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12668 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

G19935 MC 305 SS003 MC305 11/29/2004 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04448S 05578E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--03 RED FB4 12386 12386 12386 - 12436 11/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 10/28/2005 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05573E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12668 10/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 11/21/2005 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04448S 05578E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--03 RED FB4 12386 12386 12386 - 12436 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 12/07/2005 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05573E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12668 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19935 MC 305 SS003 MC305 12/27/2005 608174091700 02806 MARUBENI OIL & GAS USA LLC GSI
04488S 05545E MC 305 04447S 05573E MC 305 04444S 05573E MC 305 E 03/20/2001 04/13/2001
75 7096 13150 13149 SINGLE--02 UGRN/LGRN FB4 12578 12578 12578 - 12668 12/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19935 MC 305 SS004 MC305 08/15/2002 608174098201 02806 MARUBENI OIL & GAS USA LLC GSI
06880S 02750E MC 305 06367S 04635E MC 305 06207S 05128E MC 305 D 04/12/2002 04/23/2002
80 7067 13923 13031 SINGLE--01 RED/GREEN/ORANGE FB6 13140 12444 13140 - 13608 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19936 MC 322 SS002 MC322 07/08/2001 608174093800 00730 WALTER OIL & GAS CORPORATION GSI
02711S 03458E MC 322 07040S 01609E MC 322 07376S 01463E MC 322 E 05/25/2001 06/16/2001
72 680 9820 7605 SINGLE--01 PLEISTOCENE 7300 9336 7288 09336 - 09416 11/2003

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19936 MC 322 SS003 MC322 08/12/2001 608174094201 00730 WALTER OIL & GAS CORPORATION GSI
02585S 03480E MC 322 00500S 04522E MC 322 00264S 04636E MC 322 E 07/19/2001 07/24/2001
74 680 7300 5774 SINGLE--01 PLEISTOCENE 5600'SAND 6994 5617 06994 - 07014 02/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19939 MC 348 SS001 MC348 02/15/2002 608174084801 02806 MARUBENI OIL & GAS USA LLC GSI
11842N 06308W MC 348 11818N 05969W MC 348 04194S 05210W MC 348 D 05/05/2001 05/08/2001
72 7209 15050 14656 SINGLE--01 TEXT W B/D 13920 13838 13920 - 13980 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 10/25/2002 | 24.00 | | 000000 | 000020 | 000000 | 999999 |

G19939 MC 348 SS001 MC348 11/30/2002 608174084801 02806 MARUBENI OIL & GAS USA LLC GSI
11842N 06308W MC 348 04138S 05457W MC 348 04194S 05210W MC 348 D 05/05/2001 05/08/2001
72 7209 15050 14656 SINGLE--01 TEXT W B/D 14684 14393 14684 - 14730 11/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19939 MC 348 SS001 MC348 04/21/2005 608174084801 02806 MARUBENI OIL & GAS USA LLC GSI
11842N 06308W MC 348 04022S 05969W MC 348 04194S 05210W MC 348 D 05/05/2001 05/08/2001
72 7209 15050 14656 SINGLE--01 TEXT W B/D 13920 13838 13920 - 13980 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19939 MC 348 SS002 MC348 05/31/2002 608174086801 02806 MARUBENI OIL & GAS USA LLC GSI
06200N 08793W MC 348 05643N 05676E MC 348 05525N 05390E MC 348 E 01/25/2000 02/01/2000
80 7202 15342 14727 SINGLE--01 TEXT W/D 14874 14376 14874 - 14935 10/2002

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19939 MC 348 SS002 MC348 01/16/2006 608174086801 02806 MARUBENI OIL & GAS USA LLC GSI
06200N 08793W MC 348 05555N 05461E MC 348 05525N 05390E MC 348 E 01/25/2000 02/01/2000
80 7202 15342 14727 SINGLE--02 TEXT W/E 14874 14376 15223 - 15234 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19939 MC 348 SS002 MC348 03/14/2006 608174086801 02806 MARUBENI OIL & GAS USA LLC GSI
06200N 08793W MC 348 05643N 05676E MC 348 05525N 05390E MC 348 E 01/25/2000 02/01/2000
80 7202 15342 14727 SINGLE--01 TEXT W/D 14874 14376 14874 - 14935 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19939 MC 348 SS002 MC348 06/19/2006 608174086801 02806 MARUBENI OIL & GAS USA LLC GSI
06200N 08793W MC 348 05555N 05461E MC 348 05525N 05390E MC 348 E 01/25/2000 02/01/2000
80 7202 15342 14727 SINGLE--02 TEXT W/E 15223 14637 15223 - 15234 06/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19939 MC 348 SS002 MC348 06/12/2008 608174086801 02806 MARUBENI OIL & GAS USA LLC GSI
06200N 08793W MC 348 05643N 05676E MC 348 05525N 05390E MC 348 E 01/25/2000 02/01/2000
80 7202 15342 14727 SINGLE--01 Text WD Sand 14874 14376 14874 - 14935 06/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19966 MC 562 001 MC607 11/13/2010 608174111601 02481 BP EXPLORATION & PRODUCTION INC OSI
03276N 05428E MC 562 03784N 05087E MC 562 03906N 04927E MC 562 E 03/23/2007 04/04/2007
75 6435 19350 19187 SINGLE--01 M55 18868 18749 18868 - 18960 06/2012

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19966 MC 562 002 MC607 12/18/2018 608174139002 02481 BP EXPLORATION & PRODUCTION INC POW
03419N 05306E MC 562 02985N 04310E MC 562 02366N 03437E MC 562 E 10/21/2018 11/17/2018
86 6436 20239 18795 SINGLE--01 M55 19158 18692 19613 - 20209 03/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19974 MC 613 C003 MC657 05/15/2004 608174103800 00689 SHELL OFFSHORE INC. GSI
01932N 02741E MC 657 02569S 02349E MC 613 02607S 02346E MC 613 D 03/01/2004 03/27/2004
75 7570 18237 16852 SINGLE--01 BS50 RN 17965 16583 17970 - 18060 07/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19974 MC 613 C003 MC657 03/10/2018 608174103800 00689 SHELL OFFSHORE INC. PGW
01932N 02741E MC 657 02490S 02356E MC 613 02607S 02346E MC 613 D 03/01/2004 03/27/2004
75 7570 18237 16852 SINGLE--02 BS49 17623 16250 17623 - 17665 05/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19980 MC 661 001 MC705 11/13/2001 608174083900 02702 PLAINS EXPLORATION & PRODUCTION COMPANY GSI
01730N 03078W MC 705 00022S 09077W MC 661 00115S 06444E MC 661 D 02/01/1999 02/28/1999
85 854 13250 10538 SINGLE--01 10500' A/B 12868 10269 12868 - 13004 11/2001

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A001 MC773 05/19/2004 608174095700 02782 ENI US OPERATING CO INC OSI
07841N 03931W MC 773 07676N 06708W MC 773 07658N 07349W MC 773 E 12/04/2001 01/02/2002
82 5610 14256 13108 SINGLE--01 BLUE 13037 12074 13042 - 13422 05/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A001 MC773 08/17/2004 608174095700 02782 ENI US OPERATING CO INC GLO
07841N 03931W MC 773 07654N 06712W MC 773 07658N 07349W MC 773 E 12/04/2001 01/02/2002
82 5610 14256 13108 SINGLE--01 SUB-BLUE 2/BLUE 13042 12074 13042 - 13196 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A002 MC773 08/06/2004 608174086400 02782 ENI US OPERATING CO INC OSI
07788N 03910W MC 773 06435N 01264W MC 773 06344N 01069W MC 773 E 11/17/1999 12/13/1999
78 5610 15625 14665 SINGLE--01 PINK SAND 15146 14256 15146 - 15238 08/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A002 MC773 10/08/2005 608174086400 02782 ENI US OPERATING CO INC OSI
07788N 03910W MC 773 06653N 01788W MC 773 06344N 01069W MC 773 E 11/17/1999 12/13/1999
78 5610 15625 14665 SINGLE--02 PURPLE 14246 13532 14246 - 14344 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19996 MC 773 A002 MC773 02/07/2008 608174086400 02782 ENI US OPERATING CO INC GLO
07788N 03910W MC 773 06917N 02267W MC 773 06344N 01069W MC 773 E 11/17/1999 12/13/1999
78 5610 15625 14665 SINGLE--03 BLUE 13336 12796 13336 - 13458 02/2008

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A003 MC773 06/16/2004 608174092100 02782 ENI US OPERATING CO INC OSI
07843N 03868W MC 773 06750S 02742W MC 773 06363S 02414W MC 773 E 04/05/2001 05/02/2001
82 5610 13836 12987 SINGLE--01 SB2 13175 12563 13175 - 13280 06/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A003 MC773 11/28/2005 608174092100 02782 ENI US OPERATING CO INC OSI
07843N 03868W MC 773 07087S 03047W MC 773 06363S 02414W MC 773 E 04/05/2001 05/02/2001
82 5610 13836 12987 SINGLE--02 LWR BLUE FBC/ORNG FBC 12600 12211 12600 - 13016 11/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A003 MC773 07/30/2010 608174092100 02782 ENI US OPERATING CO INC GLO
07843N 03868W MC 773 07011S 02976W MC 773 06363S 02414W MC 773 E 04/05/2001 05/02/2001
82 5610 13836 12987 SINGLE--02 LWR BLUE FBC/ORNG FBC 12730 12289 12730 - 13016 07/2010

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A003 MC773 02/13/2015 608174092100 02782 ENI US OPERATING CO INC GLO
07843N 03868W MC 773 07087S 03047W MC 773 06363S 02414W MC 773 E 04/05/2001 05/02/2001
82 5610 13836 12987 SINGLE--02 LWR BLUE FBC/ORNG FBC 12600 12211 12600 - 12670 05/2015

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19996 MC 773 A004 MC773 10/29/2004 608174097300 02782 ENI US OPERATING CO INC OSI
07761N 03848W MC 773 08252N 07180W MC 773 07510S 07575W MC 773 D 01/28/2002 04/04/2002
82 5610 14044 12493 SINGLE--01 RED/PURPLE FB B 13438 12041 13438 - 13670 10/2004

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A004 MC773 01/29/2006 608174097300 02782 ENI US OPERATING CO INC OSI
07761N 03848W MC 773 07635S 06943W MC 773 07510S 07575W MC 773 D 01/28/2002 04/04/2002
82 5610 14044 12493 SINGLE--02 BLUE SAND 13050 11779 13050 - 13156 01/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A004 MC773 09/25/2006 608174097300 02782 ENI US OPERATING CO INC OSI
07761N 03848W MC 773 07678S 06648W MC 773 07510S 07575W MC 773 D 01/28/2002 04/04/2002
82 5610 14044 12493 SINGLE--03 LWR BLUE FBC/ORNG FBC 12700 11562 12700 - 12796 09/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A005 MC773 04/16/2005 608174092901 02782 ENI US OPERATING CO INC POW
07812N 03817W MC 773 06377N 02698W MC 773 05644N 02034W MC 773 E 06/05/2001 06/06/2001
82 5610 15941 14802 SINGLE--01 RED LAMINATED/PINK 14660 13992 14660 - 15330 04/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A005 MC773 04/28/2006 608174092901 02782 ENI US OPERATING CO INC OSI
07812N 03817W MC 773 06895N 03159W MC 773 05644N 02034W MC 773 E 06/05/2001 06/06/2001
82 5610 15941 14802 SINGLE--02 RED/SUBRED FBA 13781 13453 13781 - 14108 04/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

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**Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type**
**Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached**
**RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod**

G19996 MC 773 A006 MC773 03/07/2005 608174095801 02782 ENI US OPERATING CO INC POW
07894N 03900W MC 773 06488S 04822W MC 773 06321S 04890W MC 773 E 02/06/2002 02/13/2002
82 5610 12831 12394 SINGLE--01 ORANGE SAND 12222 11812 12222 - 12358 03/2005

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A006 MC773 03/23/2006 608174095801 02782 ENI US OPERATING CO INC GLO
07894N 03900W MC 773 06556S 04793W MC 773 06321S 04890W MC 773 E 02/06/2002 02/13/2002
82 5610 12831 12394 SINGLE--02 VIOLET SAND 11954 11554 11954 - 12004 03/2006

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A006 MC773 08/16/2014 608174095802 02782 ENI US OPERATING CO INC GLO
07894N 03900W MC 773 07708N 03939W MC 773 07621N 03898W MC 773 D 04/27/2014 05/17/2014
179 5610 12958 12448 SINGLE--01 Lower Orange Sand 12804 12330 12804 - 12858 08/2014

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A006 MC773 03/11/2018 608174095802 02782 ENI US OPERATING CO INC GLO
07894N 03900W MC 773 07806N 03985W MC 773 07621N 03898W MC 773 D 04/27/2014 05/17/2014
179 5610 12958 12448 SINGLE--02 ORANGE SAND 12630 12193 12630 - 12725 03/2018

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

G19996 MC 773 A006 MC773 04/04/2019 608174095802 02782 ENI US OPERATING CO INC GLO
07894N 03900W MC 773 07806N 03985W MC 773 07621N 03898W MC 773 D 04/27/2014 05/17/2014
179 5610 12958 12448 SINGLE--03 UP/LWR ORANGE FB A 12630 12193 12630 - 12858 04/2019

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G09983 to G20000
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G19997 | MC 775 | TG001 | MC776 | 12/22/2009 | 608174112102 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03228S 01639E MC 775 | 01238S 02945E MC 775 | 01449S 02078E MC 775 | 754398003A | E | 04/02/2008 | 04/18/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 5673 | 23900 | 23122 | SINGLE--01 | PINK BH6.5L | 19723 | 19138 | 19786 - 19984 | 01/2010 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G19997 | MC 775 | TG001 | MC776 | 04/13/2010 | 608174112102 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03228S 01639E MC 775 | 01238S 02945E MC 775 | 01449S 02078E MC 775 | 754398003A | E | 04/02/2008 | 04/18/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 5673 | 23900 | 23122 | SINGLE--02 | PINK 5.0L-A/B | 19027 | 18443 | 19032 - 19234 | 04/2010 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G19997 | MC 775 | TG001 | MC776 | 07/06/2010 | 608174112102 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03228S 01639E MC 775 | 01238S 02945E MC 775 | 01449S 02078E MC 775 | 754398003A | E | 04/02/2008 | 04/18/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 5673 | 23900 | 23122 | SINGLE--01 | PINK BH6.5L | 19723 | 19138 | 19786 - 19984 | 07/2010 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G19997 | MC 775 | TG001 | MC776 | 07/07/2010 | 608174112102 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03228S 01639E MC 775 | 01238S 02945E MC 775 | 01449S 02078E MC 775 | 754398003A | E | 04/02/2008 | 04/18/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 93 | 5673 | 23900 | 23122 | SINGLE--03 | PINK 5.0L A/5.0L B/6.5L | 19027 | 18443 | 19032 - 19984 | 07/2010 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| G19997 | MC 775 | TG004 | MC776 | 08/03/2018 | 608174137500 | 02481 | BP EXPLORATION & PRODUCTION INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03041S 01891E MC 775 | 03670S 01044E MC 775 | 03928S 01195E MC 775 | 754398003A | D | 04/29/2018 | 05/23/2018 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 5669 | 19655 | 19441 | SINGLE--01 | Pink 5.0L-A/B | 18524 | 18350 | 18522 - 18805 | 10/2018 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |