*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

G34025 HI 117 A001 HI117 12/14/2013 427084064400 02970 CASTEX OFFSHORE INC GSI
00973S 00267E HI 117 00855S 00330E HI 117 00843S 00300E HI 117 E 05/16/2013 11/02/2013
116 50 18304 18298 SINGLE--01 GYRO 9F 18019 18015 18019 - 18060 00/0000

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

G34025 HI 117 A001 HI117 03/13/2014 427084064400 02970 CASTEX OFFSHORE INC GSI
00973S 00267E HI 117 00868S 00345E HI 117 00843S 00300E HI 117 E 05/16/2013 11/02/2013
116 50 18304 18298 SINGLE--02 GYRO 9D 17616 17612 17616 - 17702 00/0000

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

G34025 HI 117 A001 HI117 04/10/2014 427084064400 02970 CASTEX OFFSHORE INC GSI
00973S 00267E HI 117 00878S 00354E HI 117 00843S 00300E HI 117 E 05/16/2013 11/02/2013
116 50 18304 18298 SINGLE--03 GYRO 9C 17233 17230 17233 - 17300 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

G34257 VR 262 A006 EC271 03/16/2014 177064035201 03295 FIELDWOOD ENERGY LLC POW
05151S 07435E VR 261 00347N 11150E VR 262 00704N 11397E VR 262 D 02/02/2014 03/04/2014
113 164 11934 8862 SINGLE--01 C1 RA 10766 7778 10766 - 10796 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

G34257 VR 262 A006 EC271 11/12/2016 177064035201 03295 FIELDWOOD ENERGY LLC POW
05151S 07435E VR 261 00347N 11150E VR 262 00704N 11397E VR 262 D 02/02/2014 03/04/2014
113 164 11934 8862 SINGLE--01 C1 RA 10766 7778 10831 - 10884 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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

G34332 ST 72 001 PL023 06/14/2014 177154126100 00730 WALTER OIL & GAS CORPORATION POW
05483S 07559E ST 72 06658N 05933E ST 72 06568N 05851E ST 72 E 01/30/2014 03/30/2014
102 64 16577 15385 SINGLE--01 W Sand 16418 15282 16418 - 16452 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 |

G34355 WD 28 DD001 WD030 04/21/2014 177194086500 03209 RENAISSANCE OFFSHORE LLC GLO
03437S 04330E WD 28 02251S 04858W WD 28 02003S 04590W WD 28 E 09/30/2013 10/24/2013
106 40 9905 9504 SINGLE--01 C-8 SAND 9702 9320 09702 - 09710 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 |

G34355 WD 28 DD002 WD030 05/01/2014 177194086600 03209 RENAISSANCE OFFSHORE LLC GLO
03442S 04325E WD 28 04670S 02884E WD 28 04709S 02839E WD 28 E 11/10/2013 12/02/2013
106 45 9905 9507 SINGLE--01 C-8 SAND 9767 9383 09767 - 09779 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 |

G34539 GC 64 A026 GC065 12/16/2014 608114063101 03035 FIELDWOOD ENERGY OFFSHORE LLC PGW
02368S 05520W GC 65 01219S 04055E GC 64 01132S 04187E GC 64 E 10/01/2014 11/06/2014
134 1353 16925 12339 SINGLE--01 J RE 16715 12199 16714 - 16770 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 |

G34671 MI 654 J001 MI668 12/09/2014 427034058400 02579 TANA EXPLORATION COMPANY LLC PGW
02764N 07409W MI 654 02828N 07765W MI 654 02835N 07769W MI 654 D 08/12/2014 10/13/2014
134 85 13210 13192 SINGLE--01 Siph D-10 13004 12986 13004 - 13078 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

G34874 ######### SS001 VK959 06/08/2016 608164045800 02058 LLOG EXPLORATION OFFSHORE LLC ###
06370S 00590E VK 959 ############# ######### ############# ######## E 05/01/2015 05/20/2015
108 4252 ##### ##### 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

G34971 GC 236 002 GC236 05/20/2015 608114062900 02899 ENERGY RESOURCE TECHNOLOGY GOM LLC POW
05724S 01223W GC 237 07411N 01516E GC 236 07337N 01711E GC 236 D 07/17/2014 01/01/2015
90 2249 16400 15242 SINGLE--01 B-4.5 Sand 16096 15020 16096 - 16140 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

G34971 GC 236 002 GC236 09/20/2015 608114062900 02899 ENERGY RESOURCE TECHNOLOGY GOM LLC POW
05724S 01223W GC 237 07541N 01199E GC 236 07337N 01711E GC 236 D 07/17/2014 01/01/2015
90 2249 16400 15242 SINGLE--02 B3L/B4 15592 14651 15592 - 15610 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

G35001 GC 643 SS001 GC599 09/29/2015 608114063300 00981 ANADARKO PETROLEUM CORPORATION GLO
05729N 03716E GC 643 07380N 02199E GC 643 07537N 02070E GC 643 E 07/26/2014 11/10/2014
81 3885 31113 30510 SINGLE--01 M18 FB-C 30710 30162 30710 - 30815 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

G35001 GC 643 SS002 GC599 01/26/2016 608114064100 00981 ANADARKO PETROLEUM CORPORATION GLO
05774N 03896E GC 643 02260N 05941E GC 643 01872N 06171E GC 643 E 12/11/2014 02/28/2015
81 3885 32260 30517 SINGLE--01 M18 31618 30059 31618 - 31735 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

G35001 GC 643 SS003 GC599 11/19/2015 608114064400 00981 ANADARKO PETROLEUM CORPORATION GLO
05677N 03729E GC 643 04681N 02589E GC 643 04682N 02588E GC 643 E 04/07/2015 06/25/2015
81 3885 29443 29220 SINGLE--01 M18 FB-C 29068 28845 29068 - 29140 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 |

G35491 MC 252 SS001 MC252 10/03/2015 608174130400 02058 LLOG EXPLORATION OFFSHORE LLC POW
03638N 00560W MC 253 05236N 03158E MC 252 05236N 03158E MC 252 E 04/16/2015 09/11/2015
82 4927 19816 18344 SINGLE--01 M56 LOW A/LOW B 19550 18079 19552 - 19614 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 |

NOLEASE SS 38 001 CP000 01/19/1971 177110050300 00114 BP AMERICA PRODUCTION COMPANY GSI
00450N 13065E SS 38 00450N 13109E SS 38 00450N 13109E SS 38 8910117410 D 02/16/1966 02/16/1966
48 10 15857 15857 SINGLE--01 13500 SN 13518 13518 13518 - 13524 01/1971

| 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 |

S00192 WD 24 001 WD027 07/15/1960 170750245100 00078 CHEVRON USA INC GSI
05675S 15780W WD 24 05675S 15780W WD 24 05675S 15780W WD 24 8910087670 E 05/01/1960 06/01/1960
45 25 15500 15500 SINGLE--01 K-2 12670 12670 12670 - 12700 00/0000

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

S00192 WD 24 001 WD027 08/26/2007 177192037800 02312 MCMORAN OIL & GAS LLC GSI
07716S 11878W WD 24 03152S 10501W WD 24 06382S 12908W WD 24 8910087670 E 04/19/2007 06/04/2007
100 54 16400 16090 DOUBLE--01 K6D 16117 15807 16117 - 16140 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00192 WD 24 001 WD027 09/14/2007 177192037800 02312 MCMORAN OIL & GAS LLC GSI
07716S 11878W WD 24 03142S 10508W WD 24 06382S 12908W WD 24 8910087670 E 04/19/2007 06/04/2007
100 54 16400 16090 DOUBLE--02 K4A 14454 14147 14454 - 14480 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 |

S00192 WD 24 002 WD027 09/07/1960 170750244200 00078 CHEVRON USA INC GSI
10835S 09550W WD 24 10835S 09550W WD 24 10835S 09550W WD 24 8910087670 E 07/15/1960 08/01/1960
46 25 15653 15653 SINGLE--01 K-5A 15120 15120 15120 - 15160 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 |

S00192 WD 24 003A WD027 10/08/1964 170750245000 00078 CHEVRON USA INC GSI
10800S 15500W WD 24 10800S 15500W WD 24 10800S 15500W WD 24 8910087670 E 12/19/1963 12/31/1963
62 25 16450 16450 SINGLE--01 K-6 15991 15991 15991 - 16040 00/0000

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

S00192 WD 24 008 WD027 04/15/1965 170750560000 00078 CHEVRON USA INC GSI
08900S 12575W WD 24 08900S 12575W WD 24 08900S 12575W WD 24 8910087670 E 11/09/1962 11/30/1962
57 25 16500 16500 SINGLE--01 K-6 15930 15930 15930 - 15982 00/0000

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

S00192 WD 24 009 WD027 09/04/1963 170750244800 00078 CHEVRON USA INC GSI
08840S 16050W WD 24 08840S 16050W WD 24 08840S 16050W WD 24 8910087670 E 07/08/1963 07/30/1963
57 25 16336 16336 DOUBLE--01 K-6-B 15889 15889 15889 - 15960 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00192 WD 24 009D WD027 09/04/1963 170750244800 00078 CHEVRON USA INC GSI
08840S 16050W WD 24 08840S 16050W WD 24 08840S 16050W WD 24 8910087670 E 07/08/1963 07/30/1963
57 25 16336 16336 DOUBLE--02 K-6 15669 15669 15669 - 15734 00/0000

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

S00192 WD 24 011 WD027 11/08/1963 170750245600 00078 CHEVRON USA INC GSI
08840S 16050W WD 24 08830S 19560W WD 24 08830S 16050W WD 24 8910087670 E 09/06/1963 09/30/1963
57 25 16500 16500 DOUBLE--01 K-6 15550 15550 15550 - 15579 00/0000

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

S00192 WD 24 011D WD027 11/08/1963 170750245600 00078 CHEVRON USA INC GSI
08840S 16050W WD 24 08830S 19560W WD 24 08830S 16050W WD 24 8910087670 E 09/06/1963 09/30/1963
57 25 16500 16500 DOUBLE--02 K-4 14280 14280 14280 - 14298 00/0000

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

S00192 WD 24 012 WD027 04/30/1964 170750245700 00078 CHEVRON USA INC GSI
11850S 19560W WD 24 11850S 19560W WD 24 11850S 19560W WD 24 8910087670 E 12/07/1963 12/30/1963
36 25 16300 16300 SINGLE--01 K-6 15763 15763 15763 - 15898 00/0000

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

S00192 WD 24 014 WD027 05/10/1964 170750407500 00078 CHEVRON USA INC GSI
07600S 09300W WD 24 07600S 09300W WD 24 07600S 09300W WD 24 8910087670 E 04/11/1964 04/20/1964
52 25 14850 14850 DOUBLE--01 K-4A 14256 14256 14256 - 14276 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S00192 | WD 24 | 014D | WD027 | 05/10/1964 | 170750407500 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07600S 09300W WD 24 | 07600S 09300W WD 24 | 07600S 09300W WD 24 | 8910087670 | E | 04/11/1964 | 04/20/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 25 | 14850 | 14850 | DOUBLE--02 | K-3a | 13751 | 13751 | 13751 - 13792 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00192 | WD 24 | 015 | WD027 | 07/30/1964 | 170750407600 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08650S 12250W WD 24 | 08650S 12250W WD 24 | 08650S 12250W WD 24 | 8910087670 | E | 06/24/1964 | 07/05/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 51 | 25 | 15000 | 15000 | DOUBLE--01 | K-4a | 14342 | 14342 | 14342 - 14360 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00192 | WD 24 | 015D | WD027 | 07/30/1964 | 170750407600 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08650S 12250W WD 24 | 08650S 12250W WD 24 | 08650S 12250W WD 24 | 8910087670 | E | 06/24/1964 | 07/05/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 51 | 25 | 15000 | 15000 | DOUBLE--02 | K-3a | 13837 | 13837 | 13837 - 13873 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00192 | WD 24 | 016 | WD027 | 06/29/1965 | 177190094300 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07735S 09200W WD 24 | 07735S 09200W WD 24 | 07735S 09200W WD 24 | 8910087670 | E | 05/11/1965 | 05/12/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 25 | 16256 | 16256 | SINGLE--01 | K-6 | 15836 | 15836 | 15836 - 15860 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00192 | WD 24 | 016 | WD027 | 05/15/1985 | 177190094300 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07735S 09200W WD 24 | 07735S 09200W WD 24 | 07735S 09200W WD 24 | | E | 05/11/1965 | 05/12/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 25 | 16256 | 16256 | SINGLE--02 | D-7 | 7998 | 7998 | 07998 - 08017 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00192 WD 24 A002 WD027 11/23/1963 170750244400 00078 CHEVRON USA INC GSI
03753S 10975W WD 24 05528S 12770W WD 24 05661S 13115W WD 24 8910087670 E 04/01/1953 04/03/1953
63 25 14150 13723 DOUBLE--01 K-2 12773 12398 12773 - 12784 00/0000

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

S00192 WD 24 A002D WD027 11/22/1963 170750244400 00078 CHEVRON USA INC GSI
03753S 10975W WD 24 05525S 12765W WD 24 05661S 13115W WD 24 8910087670 E 04/01/1953 04/03/1953
63 25 14150 13723 DOUBLE--02 K-1 12754 12380 12754 - 12769 00/0000

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

S00340 SM 207 001 LP000 04/22/1965 177070000200 00040 TEXACO INC GSI
07105S 08167W SM 207 07105S 08167W SM 207 07105S 08167W SM 207 891013847F E 09/10/1958 12/02/1958
20 10 12235 12235 SINGLE--01 W 11332 11332 11332 - 11357 00/0000

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

S00340 SM 207 001 LP000 02/26/1966 177070000200 00040 TEXACO INC GSI
07105S 08167W SM 207 07105S 08167W SM 207 07105S 08167W SM 207 891013847A E 09/10/1958 12/02/1958
20 10 12235 12235 SINGLE--02 LPTPRASU 9283 9283 09283 - 09295 00/0000

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

S00340 SM 207 003 LP000 10/30/1963 177070000400 00040 TEXACO INC GSI
06000S 08000E SM 207 06000S 08000E SM 207 06000S 08000E SM 207 891013847G E 06/01/1959 06/08/1959
20 10 11850 11850 SINGLE--01 LPTXRASU 11512 11512 11512 - 11532 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 003 | LP000 | 12/15/1978 | 177070000400 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06000S 08000E SM 207 | 06000S 08000E SM 207 | 06000S 08000E SM 207 | 891013847F | E | 06/01/1959 | 06/08/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 20 | 10 | 11850 | 11850 | SINGLE--02 | LPTWRANVU | 11327 | 11327 | 11327 - 11346 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 008 | LP000 | 05/04/1965 | 177070000900 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05175S 09457W SM 207 | 05175S 09457W SM 207 | 05175S 09457W SM 207 | 891013847A | E | 10/16/1961 | 11/23/1961 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 10 | 12220 | 12220 | SINGLE--01 | P | 9298 | 0 | 09298 - 09306 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 008 | LP000 | 05/09/1965 | 177070000900 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05175S 09457W SM 207 | 05175S 09457W SM 207 | 05175S 09457W SM 207 | 891013847H | E | 10/16/1961 | 11/23/1961 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 10 | 12220 | 12220 | SINGLE--02 | Y | 11662 | 0 | 11662 - 11669 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 008 | LP000 | 02/07/1977 | 177070000900 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05175S 09457W SM 207 | 05175S 09457W SM 207 | 05175S 09457W SM 207 | 891013847G | E | 10/16/1961 | 11/23/1961 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 10 | 12220 | 12220 | SINGLE--03 | LPTXRASU | 11472 | 0 | 11472 - 11497 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 013 | LP000 | 03/09/1966 | 177070030600 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05660S 08583W SM 207 | 05660S 08583W SM 207 | 05660S 08583W SM 207 | | E | 11/28/1965 | 02/07/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 24 | 10 | 14233 | 14233 | SINGLE--01 | 12000 B | 12180 | 0 | 12180 - 12192 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00340 SM 207 013 LP000 02/26/1967 177070030600 00040 TEXACO INC OSI
05660S 08583W SM 207 05660S 08583W SM 207 05660S 08583W SM 207 E 11/28/1965 02/07/1966
24 10 14233 14233 SINGLE--01 12000 B 12198 0 12198 - 12204 00/0000

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

S00340 SM 207 013 LP000 02/01/1979 177070030600 00040 TEXACO INC OSI
05660S 08583W SM 207 05660S 08583W SM 207 05660S 08583W SM 207 E 11/28/1965 02/07/1966
24 10 14233 14233 SINGLE--01 12000 B 12180 0 12180 - 12204 00/0000

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

S00340 SM 207 013 LP000 02/15/1980 177070030600 00040 TEXACO INC PGW
05660S 08583W SM 207 05660S 08583W SM 207 05660S 08583W SM 207 891013847G E 11/28/1965 02/07/1966
24 10 14233 14233 SINGLE--02 LPTXRASU 11450 0 11450 - 11487 05/1985

| 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 |

S00340 SM 207 014 LP000 04/21/1965 177070001200 00040 TEXACO INC GSI
03639S 09607W SM 207 03639S 09607W SM 207 03639S 09607W SM 207 891013847D D 12/18/1959 01/13/1960
21 10 11800 11800 SINGLE--01 S 11500 11500 11500 - 11512 00/0000

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

S00340 SM 207 014 LP000 01/24/1977 177070001200 00040 TEXACO INC GSI
03639S 09607W SM 207 03639S 09607W SM 207 03639S 09607W SM 207 891013847C D 12/18/1959 01/13/1960
21 10 11800 11800 SINGLE--02 Q-2 SG E 9479 9479 09479 - 09486 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00340 SM 207 015 LP000 08/12/1966 177070031500 00040 TEXACO INC GSI
03086S 06026W SM 207 03086S 06026W SM 207 03086S 06026W SM 207 D 03/18/1966 04/11/1966
24 10 12250 12250 DOUBLE--02 Z-1 11773 11773 11773 - 11784 00/0000

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

S00340 SM 207 015 LP000 12/29/1968 177070031500 00040 TEXACO INC GSI
03086S 06026W SM 207 03086S 06026W SM 207 03086S 06026W SM 207 891013847H D 03/18/1966 04/11/1966
24 10 12250 12250 DOUBLE--04 Y SG I 11633 11633 11633 - 11647 00/0000

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

S00340 SM 207 015 LP000 09/14/1979 177070031500 00040 TEXACO INC GSI
03086S 06026W SM 207 03086S 06026W SM 207 03086S 06026W SM 207 D 03/18/1966 04/11/1966
24 10 12250 12250 SINGLE--05 U SG A 10811 10811 10811 - 10837 00/0000

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

S00340 SM 207 015 LP000 12/10/1979 177070031500 00040 TEXACO INC PGW
03086S 06026W SM 207 03086S 06026W SM 207 03086S 06026W SM 207 891013847D D 03/18/1966 04/11/1966
24 10 12250 12250 SINGLE--06 S SG A 9912 9912 09912 - 09950 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 |

S00340 SM 207 015 LP000 07/26/1992 177070031500 00040 TEXACO INC PGW
03086S 06026W SM 207 03086S 06026W SM 207 03086S 06026W SM 207 891013847C D 03/18/1966 04/11/1966
24 10 12250 12250 SINGLE--07 Q2 SG 800 9444 9444 09446 - 09460 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 | 07/26/1992 | 24.00 | 010 | 25.00 | 3742.00 | 0.00 | 149680 |
| 002620 | 000000 | | 0.0 | 000025 | 003742 | 000000 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 015D | LP000 | 08/26/1966 | 177070031500 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03086S 06026W SM 207 | 03086S 06026W SM 207 | 03086S 06026W SM 207 | | D | 03/18/1966 | 04/11/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 24 | 10 | 12250 | 12250 | DOUBLE--01 | V | 10873 | 10873 | 10873 - 10902 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 015D | LP000 | 12/29/1968 | 177070031500 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03086S 06026W SM 207 | 03086S 06026W SM 207 | 03086S 06026W SM 207 | 891013847B | D | 03/18/1966 | 04/11/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 24 | 10 | 12250 | 12250 | DOUBLE--03 | Q-1 SG I | 9362 | 9362 | 09362 - 09368 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 015D | LP000 | 10/13/1973 | 177070031500 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03086S 06026W SM 207 | 03086S 06026W SM 207 | 03086S 06026W SM 207 | 891013847B | D | 03/18/1966 | 04/11/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 24 | 10 | 12250 | 12250 | DOUBLE--03 | Q-1 SG A | 9331 | 9331 | 09331 - 09368 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 016 | LP000 | 05/14/1966 | 177070031400 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03776S 07906W SM 207 | 03776S 07906W SM 207 | 03800S 07906W SM 207 | | D | 04/15/1966 | 05/12/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 8 | 12250 | 12250 | SINGLE--01 | UNNAMED | 12160 | 12160 | 12160 - 12166 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 016 | LP000 | 09/16/1977 | 177070031400 | 00040 | TEXACO INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03776S 07906W SM 207 | 03776S 07906W SM 207 | 03800S 07906W SM 207 | | D | 04/15/1966 | 05/12/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 8 | 12250 | 12250 | SINGLE--02 | 12000B SEGF | 12139 | 12139 | 12139 - 12144 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00340 SM 207 016 LP000 07/01/1981 177070031400 00040 TEXACO INC GSI
03776S 07906W SM 207 03776S 07906W SM 207 03800S 07906W SM 207 891013847H D 04/15/1966 05/12/1966
32 8 12250 12250 SINGLE--03 Y SEGA 11615 11615 11615 - 11630 00/0000

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

S00340 SM 207 016 LP000 03/09/1984 177070031400 00040 TEXACO INC GSI
03776S 07906W SM 207 03776S 07906W SM 207 03800S 07906W SM 207 891013847G D 04/15/1966 05/12/1966
32 8 12250 12250 SINGLE--04 LPTXRANVU 11414 11414 11414 - 11450 00/0000

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

S00340 SM 207 016 LP000 10/25/1990 177070031400 00040 TEXACO INC GSI
03776S 07906W SM 207 03776S 07906W SM 207 03800S 07906W SM 207 891013847F D 04/15/1966 05/12/1966
32 8 12250 12250 SINGLE--05 W SEG800 11236 11236 11236 - 11246 00/0000

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

S00340 SM 207 016 LP000 05/10/1991 177070031400 00040 TEXACO INC GSI
03776S 07906W SM 207 03776S 07906W SM 207 03800S 07906W SM 207 891013847D D 04/15/1966 05/12/1966
32 8 12250 12250 SINGLE--06 S SEG800 9900 9900 09902 - 09938 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 | 05/10/1991 | 24.00 | 024 | 38.00 | 4008.00 | 150.00 | 105474 |
| 001310 | 000000 | | 0.0 | 000038 | 004008 | 000150 | UNK |

S00340 SM 207 017 LP000 04/28/1968 177070049200 00040 TEXACO INC GSI
01746S 08526W SM 207 01746S 08526W SM 207 01746S 08526W SM 207 E 03/02/1968 03/31/1968
24 10 12320 12320 SINGLE--01 12000 B 12185 12185 12185 - 12189 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00340 SM 207 017 LP000 09/12/1977 177070049200 00040 TEXACO INC GSI
01746S 08526W SM 207 01746S 08526W SM 207 01746S 08526W SM 207 E 03/02/1968 03/31/1968
24 10 12320 12320 SINGLE--01 12000 B 12174 12174 12174 - 12180 00/0000

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

S00340 SM 207 017 LP000 11/06/1979 177070049200 00040 TEXACO INC GSI
01746S 08526W SM 207 01746S 08526W SM 207 01746S 08526W SM 207 891013847F E 03/02/1968 03/31/1968
24 10 12320 12320 SINGLE--02 WRA NVU 11279 11279 11279 - 11297 05/1985

| 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 |

S00340 SM 207 021 LP000 12/14/1977 177072008200 00040 TEXACO INC GSI
03046S 06002W SM 207 03690S 05840W SM 207 03751S 05863W SM 207 E 09/25/1977 11/16/1977
32 10 12364 12290 SINGLE--01 12000ASA 12162 12162 12162 - 12212 00/0000

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

S00340 SM 207 021 LP000 04/29/1982 177072008200 00040 TEXACO INC PGW
03046S 06002W SM 207 03690S 05840W SM 207 03751S 05863W SM 207 891013847E E 09/25/1977 11/16/1977
32 10 12364 12290 SINGLE--02 T RA NVU 10604 10604 10604 - 10666 08/1986

| 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 |

S00340 SM 207 021 LP000 01/16/1993 177072008200 00040 TEXACO INC PGW
03046S 06002W SM 207 03690S 05840W SM 207 03751S 05863W SM 207 891013847B E 09/25/1977 11/16/1977
32 10 12364 12290 SINGLE--03 Q1S800 9428 9428 09428 - 09450 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 | 01/16/1993 | 24.00 | 010 | 31.00 | 3448.00 | 52.00 | 111226 |
| 003200 | 000000 | | 0.0 | 000031 | 003448 | 000052 | UNK |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 023 | LP000 | 10/01/2000 | 177072014100 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06364S 07309E SM 207 | 06364S 07309E SM 207 | 06444S 07348E SM 207 | 754301012I | E | 07/26/2000 | 10/01/2000 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 11 | 13344 | 13344 | DOUBLE--01 | 12200'B | 13202 | 13202 | 13202 - 13212 | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 023 | LP000 | 05/26/2002 | 177072014100 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06364S 07309E SM 207 | 06444S 07348E SM 207 | 06444S 07348E SM 207 | 754301012H | E | 07/26/2000 | 10/01/2000 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 11 | 13344 | 13344 | SINGLE--03 | Y S800 | 12554 | 12554 | 12554 - 12564 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 023 | LP000 | 11/29/2002 | 177072014100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06364S 07309E SM 207 | 06364S 07309E SM 207 | 06444S 07348E SM 207 | 754301012G | E | 07/26/2000 | 10/01/2000 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 11 | 13344 | 13344 | SINGLE--04 | X S800 | 12312 | 12312 | 12312 - 12332 | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 023D | LP000 | 10/01/2000 | 177072014100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06364S 07309E SM 207 | 06364S 07309E SM 207 | 06444S 07348E SM 207 | 754301012E | E | 07/26/2000 | 10/01/2000 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 11 | 13344 | 13344 | DOUBLE--02 | T SAND | 11216 | 11216 | 11216 - 11274 | 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 |
|---|---|---|---|---|---|---|---|---|
| S00340 | SM 207 | 024 | LP000 | 08/29/2002 | 177072014700 | 02229 | BURLINGTON RESOURCES OIL & GAS COMPANY L | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02402S 06813W SM 207 | 02481S 06774W SM 207 | 02481S 06774W SM 207 | 754301012I | E | 07/23/2002 | 08/29/2002 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 35 | 11 | 12302 | 12299 | SINGLE--01 | 12000B S200 | 12158 | 12158 | 12158 - 12164 | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00340 SM 207 024 LP000 12/03/2002 177072014700 02229 BURLINGTON RESOURCES OIL & GAS COMPANY L OSI
02402S 06813W SM 207 02402S 06813W SM 207 02481S 06774W SM 207 E 07/23/2002 08/29/2002
35 11 12302 12299 SINGLE--02 12000 A 12054 12054 12054 - 12086 00/0000

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

S00340 SM 207 024 LP000 09/28/2003 177072014700 02229 BURLINGTON RESOURCES OIL & GAS COMPANY L GSI
02402S 06813W SM 207 02402S 06813W SM 207 02481S 06774W SM 207 754301012G E 07/23/2002 08/29/2002
35 11 12302 12299 SINGLE--03 X SEG 800 11435 11435 11435 - 11460 00/0000

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

S00340 SM 207 024 LP000 06/22/2004 177072014700 02229 BURLINGTON RESOURCES OIL & GAS COMPANY L GSI
02402S 06813W SM 207 02402S 06813W SM 207 02481S 06774W SM 207 754301012F E 07/23/2002 08/29/2002
35 11 12302 12299 SINGLE--04 W SAND 11252 11252 11252 - 11272 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 |

S00340 SM 207 024 LP000 05/07/2005 177072014700 02229 BURLINGTON RESOURCES OIL & GAS COMPANY L GSI
02402S 06813W SM 207 02402S 06813W SM 207 02481S 06774W SM 207 754301012E E 07/23/2002 08/29/2002
35 11 12302 12299 SINGLE--05 T SAND 10577 10577 10577 - 10583 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 |

S00538 MO 827 001 WILD 03/09/1993 012032016500 00276 EXXON MOBIL CORPORATION PGW
03707N 07080W MO 827 03580N 07110W MO 827 03580N 07118W MO 827 754301004A E 09/24/1984 03/10/1985
99 45 21678 21675 SINGLE--01 NORPHLET 21500 21498 21500 - 21620 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00538 MO 827 002 WILD 09/10/2002 012032029300 00276 EXXON MOBIL CORPORATION PGW
03720N 07260E MO 827 05377N 07196W MO 827 05383N 07204W MO 827 754301004A E 03/28/2002 07/31/2002
110 45 22160 21753 SINGLE--01 NORPHLET 21941 21941 21941 - 22081 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 |

S00538 MO 827 003 WILD 06/10/2009 012032030900 00276 EXXON MOBIL CORPORATION GSI
00941N 01197W MO 827 00885N 01149W MO 827 00941N 01197W MO 827 754301004A E 01/02/2009 05/08/2009
111 45 21711 21710 SINGLE--01 UNK 21581 21580 21581 - 21686 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 |

S00539 MO 116 001 WILD 03/07/1993 012032027100 00276 EXXON MOBIL CORPORATION GSI
06266N 03358E MO 115 07085N 05033W MO 116 07085N 05033W MO 116 754301004A E 11/27/1991 04/27/1992
99 46 22646 21845 SINGLE--01 NORPHLET 22434 21637 22434 - 22494 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 |

S00797 GI 9 004 GI009 12/03/1963 177170050101 00276 EXXON MOBIL CORPORATION OSI
02860N 06040W GI 9 06258S 04011W GI 9 02049N 06923W GI 9 D 11/09/1963 12/02/1963
71 0 11679 11508 SINGLE--01 1656 1656 1656 01656 - 01666 00/0000

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

S00797 GI 9 B001 GI009 10/09/1949 177170002600 00276 EXXON MOBIL CORPORATION POW
06258S 03011W GI 9 06272S 02992W GI 9 06280S 03004W GI 9 D 05/30/1949 10/01/1949
44 0 5152 5152 SINGLE--01 1738 1738 1738 01738 - 01750 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 E001 GI009 04/29/1954 177170003600 00276 EXXON MOBIL CORPORATION GSI
01139S 05059W GI 9 00436S 05989W GI 9 00246S 06308W GI 9 D 03/10/1954 04/07/1954
44 0 10800 10594 SINGLE--01 C-4 9383 9227 09383 - 09414 00/0000

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

S00797 GI 9 E001 GI009 04/30/1954 177170003600 00276 EXXON MOBIL CORPORATION POW
01139S 05059W GI 9 00507S 05839W GI 9 00246S 06308W GI 9 D 03/10/1954 04/07/1954
44 0 10800 10594 SINGLE--02 M-20 8522 8382 08521 - 08536 00/0000

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

S00797 GI 9 E003 GI009 09/20/1954 177170003800 00276 EXXON MOBIL CORPORATION POW
01139S 05069W GI 9 01985S 06872W GI 9 02053S 06878W GI 9 D 08/15/1954 09/11/1954
57 41 12047 11791 SINGLE--01 M-20 P 8492 8110 08492 - 08516 00/0000

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

S00797 GI 9 E003 GI009 03/25/1970 177170003800 00276 EXXON MOBIL CORPORATION POW
01139S 05069W GI 9 01985S 06872W GI 9 02053S 06878W GI 9 D 08/15/1954 09/11/1954
57 41 12047 11791 SINGLE--02 M-90 P 9013 8600 09013 - 09018 00/0000

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

S00797 GI 9 E003 GI009 08/28/1972 177170003800 00276 EXXON MOBIL CORPORATION POW
01139S 05069W GI 9 01915S 06960W GI 9 02053S 06878W GI 9 D 08/15/1954 09/11/1954
57 41 12047 11791 SINGLE--01 M-20 P 8556 8170 08556 - 08560 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 E003 GI009 12/24/1974 177170003800 00276 EXXON MOBIL CORPORATION GIW
01139S 05069W GI 9 01915S 06960W GI 9 02053S 06878W GI 9 D 08/15/1954 09/11/1954
57 41 12047 11791 SINGLE--01 M-20 P 8556 8170 08556 - 08569 00/0000

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

S00797 GI 9 E004 GI009 11/23/1954 177170003400 00276 EXXON MOBIL CORPORATION POW
01130S 05048W GI 9 00380S 04965W GI 9 00050S 05273W GI 9 D 09/28/1954 11/21/1954
59 0 9967 9800 SINGLE--01 Q-5 BB 9824 9657 09824 - 09845 00/0000

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

S00797 GI 9 E004 GI009 09/10/1973 177170003400 00276 EXXON MOBIL CORPORATION POW
01130S 05048W GI 9 00500S 05330W GI 9 00050S 05273W GI 9 D 09/28/1954 11/21/1954
59 0 9967 9800 SINGLE--02 P-40 9168 9002 09168 - 09178 00/0000

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

S00797 GI 9 E006 GI009 05/07/1955 177170003700 00276 EXXON MOBIL CORPORATION OSI
01128S 05068W GI 9 00728S 05629W GI 9 00597S 05803W GI 9 D 02/25/1955 04/23/1955
57 0 10716 10590 DOUBLE--01 C4 J 8820 8716 08820 - 08850 00/0000

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

S00797 GI 9 E006D GI009 05/07/1955 177170003700 00276 EXXON MOBIL CORPORATION OSI
01128S 05068W GI 9 00728S 05629W GI 9 00597S 05803W GI 9 D 02/25/1955 04/23/1955
57 0 10716 10590 DOUBLE--02 B5 F 8070 8004 08070 - 08110 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 F001 GI009 05/14/1955 177170004100 00276 EXXON MOBIL CORPORATION OSI
04182S 07289W GI 9 04182S 07289W GI 9 04182S 07289W GI 9 D 02/28/1955 05/04/1955
56 0 11200 11185 SINGLE--01 Q-15 9943 9937 09944 - 09978 00/0000

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

S00797 GI 9 F001 GI009 12/30/1957 177170004100 00276 EXXON MOBIL CORPORATION OSI
04182S 07289W GI 9 04182S 07289W GI 9 04182S 07289W GI 9 D 02/28/1955 05/04/1955
56 0 11200 11185 SINGLE--01 Q-15 9978 9978 09978 - 10072 00/0000

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

S00797 GI 9 F001 GI009 06/30/1970 177170004100 00276 EXXON MOBIL CORPORATION OSI
04182S 07289W GI 9 04182S 07289W GI 9 04182S 07289W GI 9 D 02/28/1955 05/04/1955
56 0 11200 11185 SINGLE--01 Q-15 9972 9972 09972 - 09982 00/0000

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

S00797 GI 9 F001 GI009 07/30/1972 177170004100 00276 EXXON MOBIL CORPORATION GIW
04182S 07289W GI 9 04087S 07208W GI 9 04182S 07289W GI 9 D 02/28/1955 05/04/1955
56 0 11200 11185 SINGLE--01 Q-15 9948 9948 09948 - 09968 00/0000

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

S00797 GI 9 F002 GI009 11/21/1955 177170004200 00276 EXXON MOBIL CORPORATION OSI
04181S 07299W GI 9 05273S 07586W GI 9 05503S 07112E GI 9 D 07/21/1955 09/05/1955
56 0 10145 9902 DOUBLE--01 Q-15 HH 9600 9419 09558 - 09600 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 F002 GI009 03/22/1970 177170004200 00276 EXXON MOBIL CORPORATION POW
04181S 07299W GI 9 05206S 07545W GI 9 05503S 07112E GI 9 D 07/21/1955 09/05/1955
56 0 10145 9902 DOUBLE--01 Q-15 HH 9580 9345 09580 - 09590 00/0000

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

S00797 GI 9 F002D GI009 11/21/1955 177170004200 00276 EXXON MOBIL CORPORATION OSI
04181S 07299W GI 9 05206S 07545W GI 9 05503S 07112E GI 9 D 07/21/1955 09/05/1955
56 0 10145 9902 DOUBLE--02 Q40 10060 9825 10060 - 10072 00/0000

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

S00797 GI 9 F002D GI009 05/10/1974 177170004200 00276 EXXON MOBIL CORPORATION POW
04181S 07299W GI 9 05206S 07545W GI 9 05503S 07112E GI 9 D 07/21/1955 09/05/1955
56 0 10145 9902 DOUBLE--01 Q-15 HH 9530 9358 09530 - 09540 00/0000

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

S00797 GI 9 F003 GI009 04/06/1959 177170004000 00276 EXXON MOBIL CORPORATION POW
04182S 07279W GI 9 03504S 07096W GI 9 03503S 07123W GI 9 D 01/03/1956 02/14/1956
56 0 11377 11312 DOUBLE--01 D2 R 10648 10583 10648 - 10668 00/0000

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

S00797 GI 9 F003A GI009 03/01/1956 177170004000 00276 EXXON MOBIL CORPORATION POW
04182S 07279W GI 9 03504S 07096W GI 9 03503S 07123W GI 9 D 01/03/1956 02/14/1956
56 0 11377 11312 DOUBLE--01 D2 R 10648 10583 10686 - 10716 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 F003D GI009 03/01/1956 177170004000 00276 EXXON MOBIL CORPORATION POW
04182S 07279W GI 9 03504S 07096W GI 9 03503S 07123W GI 9 D 01/03/1956 02/14/1956
56 0 11377 11312 DOUBLE--02 D1 R 10524 10489 10520 - 10550 00/0000

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

S00797 GI 9 F004 GI009 05/03/1956 177170010200 00276 EXXON MOBIL CORPORATION POW
04171S 07299W GI 9 06146S 07891W GI 9 06146S 06895E GI 9 D 03/04/1956 04/18/1956
56 0 10495 10003 DOUBLE--01 Q-40 HH 10105 9613 10105 - 10170 00/0000

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

S00797 GI 9 F004 GI009 09/12/1968 177170010200 00276 EXXON MOBIL CORPORATION POW
04171S 07299W GI 9 06146S 07891W GI 9 06146S 06895E GI 9 D 03/04/1956 04/18/1956
56 0 10495 10003 DOUBLE--03 Q-5 HH 9558 9066 09558 - 09568 00/0000

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

S00797 GI 9 F004D GI009 05/03/1956 177170010200 00276 EXXON MOBIL CORPORATION POW
04171S 07299W GI 9 06146S 07891W GI 9 06146S 06895E GI 9 D 03/04/1956 04/18/1956
56 0 10495 10003 DOUBLE--02 Q-60 HH 9813 9321 09813 - 09890 00/0000

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

S00797 GI 9 F004D GI009 12/21/1972 177170010200 00276 EXXON MOBIL CORPORATION POW
04171S 07299W GI 9 06150S 07850W GI 9 06146S 06895E GI 9 D 03/04/1956 04/18/1956
56 0 10495 10003 DOUBLE--02 Q-60 HH 9670 9178 09670 - 09674 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 F005 GI009 07/29/1956 177170010300 00276 EXXON MOBIL CORPORATION OSI
04172S 07289W GI 9 05577S 08072W GI 9 05585S 08014W GI 9 D 05/05/1956 07/13/1956
56 0 11761 11478 DOUBLE--01 D2 Q 11052 0 11052 - 11078 00/0000

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

S00797 GI 9 F005 GI009 10/18/1957 177170010300 00276 EXXON MOBIL CORPORATION OSI
04172S 07289W GI 9 05577S 08072W GI 9 05585S 08014W GI 9 D 05/05/1956 07/13/1956
56 0 11761 11478 DOUBLE--01 Q-5 GG 10992 10709 10992 - 11022 00/0000

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

S00797 GI 9 F005 GI009 09/09/1968 177170010300 00276 EXXON MOBIL CORPORATION GIW
04172S 07289W GI 9 05577S 08072W GI 9 05585S 08014W GI 9 D 05/05/1956 07/13/1956
56 0 11761 11478 DOUBLE--02 Q-5 GG 10828 10559 10828 - 10838 00/0000

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

S00797 GI 9 F005D GI009 07/29/1956 177170010300 00276 EXXON MOBIL CORPORATION OSI
04172S 07289W GI 9 05577S 08072W GI 9 05585S 08014W GI 9 D 05/05/1956 07/13/1956
56 0 11761 11478 DOUBLE--02 Q-5 GG 10828 10545 10828 - 10858 00/0000

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

S00797 GI 9 F005D GI009 10/09/1968 177170010300 00276 EXXON MOBIL CORPORATION POW
04172S 07289W GI 9 05577S 08072W GI 9 05585S 08014W GI 9 D 05/05/1956 07/13/1956
56 0 11761 11478 DOUBLE--02 Q-5 GG 10828 10545 10828 - 10838 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 F005D GI009 09/19/1974 177170010300 00276 EXXON MOBIL CORPORATION POW
04172S 07289W GI 9 05577S 08072W GI 9 05585S 08014W GI 9 D 05/05/1956 07/13/1956
56 0 11761 11478 DOUBLE--02 Q-5 GG 10894 10545 10894 - 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 |

S00797 GI 9 F006 GI009 04/06/1957 177170010400 00276 EXXON MOBIL CORPORATION POW
04172S 07281W GI 9 04614S 07869W GI 9 04633S 07834W GI 9 D 01/23/1957 04/06/1957
57 0 12020 11887 SINGLE--01 Q-15 FF 11042 10910 11042 - 11067 00/0000

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

S00797 GI 9 F007 GI009 05/03/1973 177172011400 00276 EXXON MOBIL CORPORATION OSI
04172S 07261W GI 9 01707S 06500W GI 9 01666S 05970W GI 9 D 08/15/1972 08/28/1972
87 0 11060 10452 DOUBLE--02 Q-60 A 10723 10048 10723 - 10739 00/0000

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

S00797 GI 9 F007 GI009 06/18/1973 177172011400 00276 EXXON MOBIL CORPORATION POW
04172S 07261W GI 9 02110S 06530W GI 9 01666S 05970W GI 9 D 08/15/1972 08/28/1972
87 0 11060 10452 DOUBLE--03 M-10F 8856 8358 08858 - 08868 00/0000

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

S00797 GI 9 F007D GI009 12/28/1972 177172011400 00276 EXXON MOBIL CORPORATION PGW
04172S 07261W GI 9 01742S 06588W GI 9 01666S 05970W GI 9 D 08/15/1972 08/28/1972
87 0 11060 10452 DOUBLE--01 Q-40 F1 10601 10033 10601 - 10630 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 F007D GI009 02/10/1975 177172011400 00276 EXXON MOBIL CORPORATION POW
04172S 07261W GI 9 02035S 06500W GI 9 01666S 05970W GI 9 D 08/15/1972 08/28/1972
87 0 11060 10452 DOUBLE--04 M-20Q 8918 8335 08918 - 08926 00/0000

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

S00797 GI 9 J001 GI009 11/16/1956 177170002000 00276 EXXON MOBIL CORPORATION POW
08126S 07182E GI 9 07961S 06212E GI 9 06812N 06237E GI 9 D 09/10/1956 10/04/1956
56 0 11077 10919 SINGLE--01 Q-15 JJ 10560 10405 10592 - 10622 00/0000

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

S00797 GI 9 J002 GI009 01/10/1957 177170010100 00276 EXXON MOBIL CORPORATION POW
06642N 07163E GI 9 07815N 06403E GI 9 06938S 06382E GI 9 D 11/19/1956 01/09/1957
56 0 10750 10564 DOUBLE--01 Q-15 RII 10582 10397 10582 - 10634 00/0000

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

S00797 GI 9 J002 GI009 08/20/1958 177170010100 00276 EXXON MOBIL CORPORATION POW
06642N 07163E GI 9 07815N 06403E GI 9 06938S 06382E GI 9 D 11/19/1956 01/09/1957
56 0 10750 10564 DOUBLE--01 Q-15 RII 10658 10472 10658 - 10678 00/0000

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

S00797 GI 9 J002D GI009 01/10/1957 177170010100 00276 EXXON MOBIL CORPORATION POW
06642N 07163E GI 9 07815N 06403E GI 9 06938S 06382E GI 9 D 11/19/1956 01/09/1957
56 0 10750 10564 DOUBLE--02 Q-5 10445 10260 10445 - 10480 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 J003 GI009 03/11/1957 177170010000 00276 EXXON MOBIL CORPORATION POW
06632N 07172E GI 9 05577N 05980E GI 9 05572N 06009E GI 9 D 01/11/1957 02/28/1957
56 0 11699 11486 DOUBLE--01 Q-15 JJ 11365 11153 11365 - 11400 00/0000

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

S00797 GI 9 J003D GI009 03/11/1957 177170010000 00276 EXXON MOBIL CORPORATION POW
06632N 07172E GI 9 05581N 05966E GI 9 05572N 06009E GI 9 D 01/11/1957 02/28/1957
56 0 11699 11486 DOUBLE--02 Q-5 JJ1 11187 10976 11187 - 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 |

S00797 GI 9 J004 GI009 05/26/1957 177170009900 00276 EXXON MOBIL CORPORATION POW
06642N 07183E GI 9 04340N 06308E GI 9 04357N 06296E GI 9 D 03/13/1957 05/26/1957
56 0 12065 11063 DOUBLE--01 Q-15 JJ 11750 11289 11750 - 11775 00/0000

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

S00797 GI 9 J004 GI009 08/23/1972 177170009900 00276 EXXON MOBIL CORPORATION GIW
06642N 07183E GI 9 04340N 06308E GI 9 04357N 06296E GI 9 D 03/13/1957 05/26/1957
56 0 12065 11063 DOUBLE--01 Q-15 JJ 11750 11289 11750 - 11775 00/0000

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

S00797 GI 9 J004D GI009 05/26/1957 177170009900 00276 EXXON MOBIL CORPORATION POW
06642N 07183E GI 9 04383N 06282E GI 9 04357N 06296E GI 9 D 03/13/1957 05/26/1957
56 0 12065 11063 DOUBLE--02 Q-5 JJ1 11553 11058 11553 - 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 J005 GI009 09/05/1957 177170009700 00276 EXXON MOBIL CORPORATION OSI
06642N 07173E GI 9 04233N 06815E GI 9 03206N 06816E GI 9 D 05/28/1957 09/05/1957
56 0 12200 11466 SINGLE--01 B5 9721 9195 09720 - 09740 00/0000

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

S00797 GI 9 J005 GI009 05/18/1961 177170009700 00276 EXXON MOBIL CORPORATION OSI
06642N 07173E GI 9 04233N 06815E GI 9 03206N 06816E GI 9 D 05/28/1957 09/05/1957
56 0 12200 11466 SINGLE--02 B4R 9119 8643 09119 - 09128 00/0000

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

S00797 GI 9 J005 GI009 08/05/1968 177170009700 00276 EXXON MOBIL CORPORATION GSI
06642N 07173E GI 9 04233N 06815E GI 9 03206N 06816E GI 9 D 05/28/1957 09/05/1957
56 0 12200 11466 SINGLE--03 M-10 R 9096 8622 09096 - 09100 00/0000

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

S00797 GI 9 J006 GI009 11/17/1957 177170009800 00276 EXXON MOBIL CORPORATION POW
06643N 07163E GI 9 04088N 07044E GI 9 04112N 07065E GI 9 D 09/06/1957 11/01/1957
56 0 10000 9449 SINGLE--01 M-50 S 9206 8656 09206 - 09231 00/0000

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

S00797 GI 9 J006 GI009 05/15/1959 177170009800 00276 EXXON MOBIL CORPORATION POW
06643N 07163E GI 9 04088N 07044E GI 9 04112N 07065E GI 9 D 09/06/1957 11/01/1957
56 0 10000 9449 SINGLE--02 C-4 R 9769 9218 09769 - 09774 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00797 GI 9 J007 GI009 06/28/1968 177170072300 00276 EXXON MOBIL CORPORATION POW
06615N 07179E GI 9 06317N 05279E GI 9 06302N 05275E GI 9 D 05/08/1968 06/02/1968
69 0 12950 12647 DOUBLE--01 Q-65B JJ 12676 12381 12678 - 12684 00/0000

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

S00797 GI 9 J007D GI009 08/02/1968 177170072300 00276 EXXON MOBIL CORPORATION POW
06615N 07179E GI 9 06308N 05265E GI 9 06302N 05275E GI 9 D 05/08/1968 06/02/1968
69 0 12950 12647 DOUBLE--02 Q-65A JJ 12657 12362 12658 - 12664 00/0000

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

S00797 GI 9 J008 GI009 01/01/1970 177172001200 00276 EXXON MOBIL CORPORATION POW
06641N 07565W GI 9 04456N 09380W GI 9 04445N 05318E GI 9 D 05/14/1969 07/10/1969
60 0 13365 12874 DOUBLE--01 Q-65B JJ 13112 12626 13114 - 13120 00/0000

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

S00797 GI 9 J008D GI009 02/09/1970 177172001200 00276 EXXON MOBIL CORPORATION GIW
06641N 07565W GI 9 04483N 09345W GI 9 04445N 05318E GI 9 D 05/14/1969 07/10/1969
60 0 13365 12874 DOUBLE--02 Q-15 RJJ 12831 12354 12866 - 12872 00/0000

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

S00797 GI 9 J009 GI009 10/16/1969 177172001900 00276 EXXON MOBIL CORPORATION POW
06641N 07178E GI 9 06425N 05873E GI 9 06441N 05896E GI 9 D 07/31/1969 10/16/1969
61 45 11700 11465 SINGLE--01 Q-60 RJJ 11454 11221 11456 - 11462 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00799 GI 16 F002 GI016 05/17/1951 177170022100 00276 EXXON MOBIL CORPORATION GSI
06450S 04100E GI 16 09143S 05617E GI 16 05601N 05615E GI 16 8910029320 D 01/13/1951 05/17/1951
56 0 13152 12552 SINGLE--01 C7 RU-V 13010 12411 13010 - 13014 00/0000

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

S00799 GI 16 H001 GI016 08/06/1955 177170021900 00276 EXXON MOBIL CORPORATION GSI
05060N 04110E GI 16 04378N 05225E GI 16 04119N 05537E GI 16 8910029320 D 04/24/1955 07/15/1955
56 57 13999 13730 SINGLE--01 C7 RU-V 12669 12082 12669 - 12679 00/0000

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

S00799 GI 16 H001 GI016 10/19/1958 177170021900 00276 EXXON MOBIL CORPORATION PGW
05060N 04110E GI 16 04407N 05219E GI 16 04119N 05537E GI 16 8910029320 D 04/24/1955 07/15/1955
56 57 13999 13730 SINGLE--01 C7 RU-V 12583 12383 12583 - 12597 00/0000

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

S00799 GI 16 BB008 GI016 04/23/1991 177172020600 00276 EXXON MOBIL CORPORATION PGW
05811N 06251W GI 16 06595N 09744W GI 16 06676N 04791E GI 16 7543930010 D 03/21/1991 03/25/1991
114 38 13100 12390 SINGLE--01 C-4H 12572 11897 12572 - 12602 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 | 04/23/1991 | 5.00 | 016 | 22.70 | 1043.00 | 0.00 | 045947 |
| 004200 | 000000 | | 50.8 | 000109 | 005006 | 000000 | UNK |

S00800 GI 17 S001 GI016 02/27/1961 177170007800 00276 EXXON MOBIL CORPORATION POW
08666S 06874E GI 17 08666S 06274E GI 17 08666S 06274E GI 17 8910029320 D 12/17/1960 02/16/1961
58 57 15512 15512 SINGLE--01 C7 RW-A2 11500 11500 11536 - 11544 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S00800 | GI 17 | S001 | GI016 | 03/04/1973 | 177170007800 | 00276 | EXXON MOBIL CORPORATION | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08666S 06874E GI 17 | 08666S 06274E GI 17 | 08666S 06274E GI 17 | 8910029320 | D | 12/17/1960 | 02/16/1961 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 58 | 57 | 15512 | 15512 | SINGLE--02 | C6 RW-A | 11197 | 10815 | 11197 - 11203 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00800 | GI 17 | S002 | GI016 | 07/31/1962 | 177170007700 | 00276 | EXXON MOBIL CORPORATION | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08666S 06882E GI 17 | 09037S 07822E GI 17 | 05737N 06913W GI 17 | 8910029320 | D | 05/21/1962 | 07/23/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 44 | 57 | 12500 | 12361 | DOUBLE--01 | C6ARW-A | 11363 | 11224 | 11362 - 11370 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00800 | GI 17 | S002D | GI016 | 07/31/1962 | 177170007700 | 00276 | EXXON MOBIL CORPORATION | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08666S 06882E GI 17 | 09041S 07820E GI 17 | 05737N 06913W GI 17 | 8910029320 | D | 05/21/1962 | 07/23/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 44 | 57 | 12500 | 12361 | DOUBLE--02 | C6ARW-A | 11273 | 11134 | 11274 - 11282 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00800 | GI 17 | S003 | GI016 | 11/27/1962 | 177170007500 | 00276 | EXXON MOBIL CORPORATION | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08667S 06890E GI 17 | 09060S 08818E GI 17 | 05769N 05859W GI 17 | 8910029320 | D | 08/01/1962 | 11/16/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 57 | 13500 | 13114 | DOUBLE--01 | E1 RW-X | 11797 | 11565 | 11914 - 11920 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S00800 | GI 17 | S003 | GI016 | 03/30/1965 | 177170007500 | 00276 | EXXON MOBIL CORPORATION | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08667S 06890E GI 17 | 09059S 08819E GI 17 | 05769N 05859W GI 17 | 8910029320 | D | 08/01/1962 | 11/16/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 57 | 13500 | 13114 | DOUBLE--02 | E1 RW-X | 11854 | 11515 | 11854 - 11860 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00800 GI 17 S003 GI016 02/01/1968 177170007500 00276 EXXON MOBIL CORPORATION POW
08667S 06890E GI 17 09059S 08820E GI 17 05769N 05859W GI 17 8910029320 D 08/01/1962 11/16/1962
32 57 13500 13114 DOUBLE--02 E1 RW-X 11884 11502 11884 - 11888 00/0000

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

S00800 GI 17 S003D GI016 11/27/1962 177170007500 00276 EXXON MOBIL CORPORATION POW
08667S 06890E GI 17 09060S 08818E GI 17 05769N 05859W GI 17 8910029320 D 08/01/1962 11/16/1962
32 57 13500 13114 DOUBLE--02 E1 RW-X 11797 11460 11798 - 11804 00/0000

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

S00800 GI 17 S004 GI016 04/04/1963 177170006900 00276 EXXON MOBIL CORPORATION OSI
08667S 06900E GI 17 10193S 08611E GI 17 04406N 05947W GI 17 8910029320 D 02/24/1963 03/29/1963
58 57 12380 11046 DOUBLE--01 C7 RW-A1 11563 10317 11562 - 11568 00/0000

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

S00800 GI 17 S004D GI016 04/04/1963 177170006900 00276 EXXON MOBIL CORPORATION POW
08667S 06900E GI 17 10164S 08578E GI 17 04406N 05947W GI 17 8910029320 D 02/24/1963 03/29/1963
58 57 12380 11046 DOUBLE--02 C6ARW-A 11399 10249 11485 - 11496 00/0000

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

S00800 GI 17 S004D GI016 04/11/1965 177170006900 00276 EXXON MOBIL CORPORATION OSI
08667S 06900E GI 17 10180S 08596E GI 17 04406N 05947W GI 17 8910029320 D 02/24/1963 03/29/1963
58 57 12380 11046 DOUBLE--02 C6ARW-A 11487 10171 11399 - 11405 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
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Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type
Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached
RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod

S00800 GI 17 S005 GI016 02/23/1963 177170007000 00276 EXXON MOBIL CORPORATION GSI
08667S 06894E GI 17 10212S 10403E GI 17 04600N 04321W GI 17 8910029320 D 12/03/1962 02/09/1963
58 57 14469 13593 SINGLE--01 E5 13555 13265 13555 - 13563 00/0000

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

S00800 GI 17 S007 GI016 06/15/1963 177170006700 00276 EXXON MOBIL CORPORATION POW
06090N 07853W GI 17 03668N 06484W GI 17 03635N 06404W GI 17 8910029320 D 04/06/1963 06/04/1963
58 57 16000 15434 DOUBLE--01 C6ARW-A 12039 11474 12041 - 12047 00/0000

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

S00800 GI 17 S007D GI016 06/15/1963 177170006700 00276 EXXON MOBIL CORPORATION POW
06090N 07853W GI 17 03669N 06485W GI 17 03635N 06404W GI 17 8910029320 D 04/06/1963 06/04/1963
58 57 16000 15434 DOUBLE--02 C6ARW-A 11984 11419 11989 - 12001 00/0000

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

S00800 GI 17 S009 GI016 08/06/1963 177170007600 00276 EXXON MOBIL CORPORATION POW
06090N 07845W GI 17 06044N 06500W GI 17 06067N 06474W GI 17 8910029320 D 06/22/1963 07/23/1963
58 57 12175 12024 DOUBLE--01 C7 RW-A1 11359 11218 11360 - 11366 00/0000

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

S00800 GI 17 S009 GI016 02/08/1965 177170007600 00276 EXXON MOBIL CORPORATION POW
06090N 07845W GI 17 06043N 06502W GI 17 06067N 06474W GI 17 8910029320 D 06/22/1963 07/23/1963
58 57 12175 12024 DOUBLE--01 C7 RW-A1 11320 11180 11320 - 11326 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00800 GI 17 S009D GI016 08/06/1963 177170007600 00276 EXXON MOBIL CORPORATION POW
06090N 07845W GI 17 06041N 06505W GI 17 06067N 06474W GI 17 8910029320 D 06/22/1963 07/23/1963
58 57 12175 12024 DOUBLE--02 C7 RW-A1 11243 11104 11245 - 11252 00/0000

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

S00800 GI 17 S009D GI016 02/08/1965 177170007600 00276 EXXON MOBIL CORPORATION POW
06090N 07845W GI 17 06042N 06504W GI 17 06067N 06474W GI 17 8910029320 D 06/22/1963 07/23/1963
58 57 12175 12024 DOUBLE--02 C7 RW-A1 11264 11124 11264 - 11270 00/0000

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

S00800 GI 17 S009D GI016 05/01/1970 177170007600 00276 EXXON MOBIL CORPORATION OSI
06090N 07845W GI 17 06040N 06508W GI 17 06067N 06474W GI 17 8910029320 D 06/22/1963 07/23/1963
58 57 12175 12024 DOUBLE--03 C7 RW-A1 11202 11052 11221 - 11227 00/0000

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

S00800 GI 17 S009D GI016 03/22/1973 177170007600 00276 EXXON MOBIL CORPORATION POW
06090N 07845W GI 17 06040N 06508W GI 17 06067N 06474W GI 17 8910029320 D 06/22/1963 07/23/1963
58 57 12175 12024 DOUBLE--03 C7 RW-A1 11202 11052 11202 - 11227 00/0000

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

S00800 GI 17 S013 GI016 01/05/1964 177170050300 00276 EXXON MOBIL CORPORATION POW
06110N 07843W GI 17 06888N 06950W GI 17 06893N 06942W GI 17 8910029320 D 12/01/1963 12/29/1963
58 57 11576 11382 DOUBLE--01 C7 RW-A1 11255 11066 11290 - 11296 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00800 GI 17 S013 GI016 04/10/1973 177170050300 00276 EXXON MOBIL CORPORATION OSI
06110N 07843W GI 17 06890N 06947W GI 17 06893N 06942W GI 17 8910029320 D 12/01/1963 12/29/1963
58 57 11576 11382 DOUBLE--01 C7 RW-A1 11360 11169 11360 - 11368 00/0000

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

S00800 GI 17 S013 GI016 04/01/1977 177170050300 00276 EXXON MOBIL CORPORATION POW
06110N 07843W GI 17 06875N 06966W GI 17 06893N 06942W GI 17 8910029320 D 12/01/1963 12/29/1963
58 57 11576 11382 DOUBLE--03 C6 RW-A 10926 10733 10926 - 10932 00/0000

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

S00800 GI 17 S013D GI016 01/06/1964 177170050300 00276 EXXON MOBIL CORPORATION PGW
06110N 07843W GI 17 06883N 06957W GI 17 06893N 06942W GI 17 8910029320 D 12/01/1963 12/29/1963
58 57 11576 11382 DOUBLE--02 C6ARW-A 11094 10908 11094 - 11100 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 |

S00800 GI 17 S016 GI016 02/16/1987 177172019400 02375 ENERGY XXI GOM LLC GSI
06131N 07853W GI 17 07362S 07165W GI 17 07263S 07098W GI 17 D 09/27/1986 10/14/1986
95 45 11517 11383 SINGLE--01 C-7,S 11370 10923 11370 - 11436 00/0000

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

S00800 GI 17 S022 GI016 10/27/1991 177172021100 02375 ENERGY XXI GOM LLC GSI
05993N 06881E GI 17 05929N 06062W GI 17 05943N 06013W GI 17 D 10/21/1991 10/24/1991
140 45 11967 11647 SINGLE--01 K-2,S 11760 11446 11760 - 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S00800 GI 17 S022 GI016 09/04/1997 177172021100 02375 ENERGY XXI GOM LLC GLO
05993N 06881E GI 17 05918N 06226W GI 17 05943N 06013W GI 17 8910029320 D 10/21/1991 10/24/1991
140 45 11967 11647 SINGLE--02 C-6,S 11178 10888 11178 - 11344 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 |

S00800 GI 17 AA002 GI016 09/29/1971 177172005900 00276 EXXON MOBIL CORPORATION PGW
01518N 00196W GI 17 00700N 01770W GI 17 00683N 02097W GI 17 8910029320 D 04/09/1970 05/27/1970
81 57 14306 13985 SINGLE--01 C7 RV-W 12406 12121 12408 - 12416 00/0000

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

S00932 GI 26 023 BM002 02/04/1969 177170078200 00078 CHEVRON USA INC OSI
05365N 02006W GI 26 05365N 02006W GI 26 04690N 01139W GI 26 D 01/19/1969 02/03/1969
67 47 7800 7603 SINGLE--01 7700 7396 7396 07396 - 07400 00/0000

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

S00932 GI 26 027 BM002 01/12/1972 177172010100 00078 CHEVRON USA INC POW
06897N 00150W GI 26 06897N 00150W GI 26 06897N 00150W GI 26 D 09/10/1971 01/12/1972
90 47 7635 7635 SINGLE--01 6848 6848 6848 06848 - 06858 00/0000

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

S01007 SP 23 003D SP027 02/15/1996 177210030601 02266 EPL OIL & GAS INC POW
00661N 03303W SP 28 00005S 05511W SP 23 00053N 06184W SP 28 8910087320 D 12/28/1995 01/06/1996
109 30 10097 8969 DOUBLE--02 N 9168 8333 09168 - 09182 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B012 | SP027 | 12/30/1957 | 177210026800 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660S 07260W SP 23 | 00660S 07260W SP 23 | 00660S 07260W SP 23 | 8910087320 | D | 12/12/1957 | 12/21/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 39 | 30 | 8466 | 8466 | SINGLE--01 | N | 8310 | 8310 | 08310 - 08325 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B013 | SP027 | 07/29/1957 | 177210026900 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980S 05940W SP 23 | 01980S 05940W SP 23 | 01980S 05940W SP 23 | 8910087320 | D | 06/09/1957 | 06/20/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 29 | 30 | 9508 | 9508 | SINGLE--01 | 8268 | 8268 | 8268 | 08268 - 08282 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B029 | SP027 | 08/08/1958 | 177210028500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660S 05940W SP 23 | 00660S 05940W SP 23 | 00660S 05940W SP 23 | 8910087320 | D | 06/27/1958 | 07/21/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 40 | 30 | 11333 | 11333 | SINGLE--01 | N RASU | 8300 | 8300 | 08300 - 08312 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B031 | SP027 | 10/25/1958 | 177210028700 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660S 09900W SP 23 | 00660S 09900W SP 23 | 00660S 09900W SP 23 | 8910087320 | D | 09/26/1958 | 10/03/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 30 | 8750 | 8750 | SINGLE--01 | N0 | 8316 | 8316 | 08316 - 08336 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B038D | SP027 | 04/20/1962 | 177210029400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01972S 05944W SP 23 | 01521S 06853W SP 23 | 01490S 06939W SP 23 | 8910087320 | D | 04/08/1962 | 04/16/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 49 | 30 | 9606 | 9519 | DOUBLE--02 | N RASU | 8401 | 8394 | 08401 - 08405 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B039 | SP027 | 09/30/1963 | 177210029500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00665S 01978W SP 23 | 00220S 01470W SP 23 | 00185S 01459W SP 23 | 8910117330 | D | 10/11/1962 | 10/16/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 59 | 30 | 7647 | 7595 | SINGLE--02 | M6 RASU | 6836 | 6784 | 06836 - 06840 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B047 | SP027 | 11/10/1963 | 177210030300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00668S 08576W SP 23 | 01546S 08177W SP 23 | 01612S 06553E SP 23 | 8910087320 | D | 10/22/1963 | 10/28/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 60 | 30 | 9537 | 9442 | SINGLE--01 | N RASU | 8312 | 8217 | 08312 - 08406 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B052 | SP027 | 03/08/1965 | 177210083800 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00668S 05936W SP 23 | 00062S 06602W SP 23 | 00062S 06602W SP 23 | 8910087320 | D | 02/20/1965 | 02/26/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 60 | 30 | 9570 | 9477 | DOUBLE--01 | N RASU | 8410 | 8317 | 08410 - 08412 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B071 | SP027 | 09/30/1968 | 177210111500 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00657N 08287W SP 23 | 00657N 08287W SP 23 | 00657N 08287W SP 23 | 8910087320 | D | 09/05/1968 | 09/25/1968 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 30 | 10500 | 10500 | DOUBLE--01 | N RASU | 8434 | 8434 | 08434 - 08439 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B071D | SP027 | 09/30/1968 | 177210111500 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00657N 08287W SP 23 | 00657N 08287W SP 23 | 00657N 08287W SP 23 | 8910087320 | D | 09/05/1968 | 09/25/1968 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 30 | 10500 | 10500 | DOUBLE--02 | N RASU | 8392 | 8392 | 08392 - 08422 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B080 | SP027 | 10/15/1971 | 177210000001 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02029N 04662W SP 23 | 02029N 04662W SP 23 | 02029N 04662W SP 23 | 8910087320 | D | 10/01/1971 | 10/12/1971 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 30 | 8200 | 8200 | SINGLE--01 N | RASU | 7524 | 7524 | 07524 - 07587 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B090 | SP027 | 08/19/1974 | 177210026902 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980S 05940W SP 23 | 01824S 06605W SP 23 | 01830S 06604W SP 23 | 8910087320 | D | 04/18/1974 | 08/16/1974 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 29 | 30 | 10045 | 9965 | SINGLE--03 N | "A" | 8385 | 8000 | 08385 - 08414 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01007 | SP 23 | B110 | SP027 | 03/16/1986 | 177212039300 | 00689 | SHELL OFFSHORE INC. | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01985S 04613W SP 23 | 00488S 02311E SP 23 | 00488S 02311E SP 23 | 8910087320 | D | 07/03/1985 | 08/01/1985 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 97 | 30 | 10424 | 10424 | SINGLE--01 N | RASU | 8794 | 8794 | 08794 - 08803 | 03/1986 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01008 | SP 24 | 211 | SP027 | 10/09/1975 | 177212024400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05423S 02242E SP 24 | 05420S 02722E SP 24 | 05420S 02722E SP 24 | | D | 06/03/1975 | 06/30/1975 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 40 | 8170 | 8170 | SINGLE--01 | "02" | 8150 | 8150 | 08105 - 08134 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01008 | SP 24 | 211 | SP027 | 01/19/1986 | 177212024400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05423S 02242E SP 24 | 05420S 02722E SP 24 | 05420S 02722E SP 24 | 8910202490 | D | 06/03/1975 | 06/30/1975 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 40 | 8170 | 8170 | SINGLE--02 | 01A RCSU | 7902 | 7902 | 07902 - 07945 | 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01008 | SP 24 | 211 | SP027 | 09/10/1986 | 177212024400 | 00689 | SHELL OFFSHORE INC. | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05423S 02242E SP 24 | 05420S 02722E SP 24 | 05420S 02722E SP 24 | 8910202480 | D | 06/03/1975 | 06/30/1975 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 40 | 8170 | 8170 | SINGLE--03 | O1 RG SU | 7828 | 7800 | 07828 - 07872 | 09/1986 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01008 | SP 24 | B017 | SP027 | 01/30/1958 | 177210021600 | 00689 | SHELL OFFSHORE INC. | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03300S 00660E SP 24 | 03300S 00660E SP 24 | 03300S 00660E SP 24 | | D | 01/12/1958 | 01/27/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 45 | 30 | 7004 | 7004 | SINGLE--01 | UNKNOWN | 6851 | 6851 | 06851 - 06880 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01011 | SP 27 | 009 | SP027 | 07/22/1956 | 177210052000 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04628N 00660E SP 27 | 06445N 00754E SP 27 | 06705N 00818E SP 27 | 891011687A | D | 05/31/1956 | 07/13/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 35 | 8418 | 8099 | SINGLE--01 | N RESU | 7436 | 7154 | 07436 - 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01011 | SP 27 | 009 | SP027 | 08/04/1961 | 177210052000 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04628N 00660E SP 27 | 06441N 00753E SP 27 | 06705N 00818E SP 27 | 891011687A | D | 05/31/1956 | 07/13/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 35 | 8418 | 8099 | SINGLE--01 | N RESU | 7420 | 7139 | 07420 - 07425 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01011 | SP 27 | 009 | SP027 | 03/02/1970 | 177210052000 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04628N 00660E SP 27 | 06431N 00751E SP 27 | 06705N 00818E SP 27 | 891011687A | D | 05/31/1956 | 07/13/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 35 | 8418 | 8099 | SINGLE--01 | N RESU | 7384 | 7104 | 07384 - 07400 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01011 SP 27 009 SP027 07/11/1971 177210052000 02266 EPL OIL & GAS INC OSI
04628N 00660E SP 27 06425N 00750E SP 27 06705N 00818E SP 27 891011687A D 05/31/1956 07/13/1956
43 35 8418 8099 SINGLE--01 N RESU 7360 7081 07360 - 07378 11/1983

| 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 |

S01011 SP 27 035 SP027 08/31/1959 177210054600 02266 EPL OIL & GAS INC OSI
05979N 01500E SP 27 05979N 01500E SP 27 05979N 01500E SP 27 891011687B D 08/12/1959 08/21/1959
57 35 7309 7309 SINGLE--01 N1A RESU 7187 7187 07187 - 07201 00/0000

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

S01011 SP 27 035 SP027 11/04/1969 177210054600 02266 EPL OIL & GAS INC WIW
05979N 01500E SP 27 05979N 01500E SP 27 05979N 01500E SP 27 891011687B D 08/12/1959 08/21/1959
57 35 7309 7309 SINGLE--01 N1A RESU 7205 7205 07205 - 07236 00/0000

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

S01011 SP 27 035A SP027 11/04/1969 177210054600 02266 EPL OIL & GAS INC WIW
05979N 01500E SP 27 05979N 01500E SP 27 05979N 01500E SP 27 891011687C D 08/12/1959 08/21/1959
57 35 7309 7309 SINGLE--02 N1B RESU 7239 7239 07239 - 07276 00/0000

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

S01011 SP 27 037 SP027 08/01/1959 177210054800 02266 EPL OIL & GAS INC OSI
07709S 02820E SP 27 00330N 02820E SP 27 07709S 02820E SP 27 891011687E D 07/06/1959 07/30/1959
66 35 7450 7450 SINGLE--01 NO RESU 7242 7242 07242 - 07249 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01011 SP 27 037 SP027 01/13/1970 177210054800 02266 EPL OIL & GAS INC WIW
07709S 02820E SP 27 00330N 02820E SP 27 07709S 02820E SP 27 891011687A D 07/06/1959 07/30/1959
66 35 7450 7450 SINGLE--01 N RESU 7242 7242 07242 - 07278 00/0000

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

S01011 SP 27 071 SP027 12/20/1967 177210097000 02266 EPL OIL & GAS INC WIW
07709S 02816E SP 27 00322N 02816E SP 27 07709S 02816E SP 27 891011687E D 11/19/1967 12/10/1967
50 35 7815 7815 SINGLE--01 NO RE SU 7424 7424 07424 - 07439 00/0000

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

S01011 SP 27 080 SP027 01/10/1973 177212016000 00689 SHELL OFFSHORE INC. OSI
00660N 04620E SP 27 00660N 04620E SP 27 00660N 04620E SP 27 D 12/27/1972 01/05/1973
50 35 8500 8500 SINGLE--01 UNKNOWN 7896 7896 07896 - 07919 00/0000

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

S01011 SP 27 086 SP027 08/20/1976 177212027500 00689 SHELL OFFSHORE INC. WIW
05386N 00781E SP 27 05387N 00782E SP 27 05386N 00781E SP 27 8910123260 D 08/15/1976 08/16/1976
52 35 8280 8280 SINGLE--01 N4B RCSU 8231 8231 08231 - 08279 00/0000

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

S01011 SP 27 086 SP027 05/22/1989 177212027500 00689 SHELL OFFSHORE INC. POW
05386N 00781E SP 27 05386N 00781E SP 27 05386N 00781E SP 27 D 08/15/1976 08/16/1976
52 35 8280 8280 SINGLE--02 N4A 7730 7730 07730 - 07806 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01011 SP 27 087 SP027 03/18/1978 177212030100 02266 EPL OIL & GAS INC OSI
04547N 00893E SP 27 06422N 00143E SP 27 06497N 00118E SP 27 8910123260 D 03/15/1978 03/17/1978
72 28 8585 8208 SINGLE--01 N4B RCSU 7504 7504 07504 - 07529 00/0000

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

S01011 SP 27 087 SP027 08/15/1983 177212030100 02266 EPL OIL & GAS INC OSI
04547N 00893E SP 27 06422N 00143E SP 27 06497N 00118E SP 27 891011687E D 03/15/1978 03/17/1978
72 28 8585 8208 SINGLE--02 NO RE SU 7365 7365 07365 - 07392 11/1983

| 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 |

S01011 SP 27 292 SP027 08/25/1979 177212031300 02266 EPL OIL & GAS INC GLO
00326N 02965W SP 27 00572N 02756W SP 27 00575N 02757W SP 27 8910117330 D 08/18/1979 08/24/1979
94 35 7830 7803 SINGLE--01 M6 RASU 6772 6772 06772 - 06784 11/1983

| 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 |

S01011 SP 27 299 SP027 05/06/1982 177212036000 02266 EPL OIL & GAS INC OSI
03760N 02760W SP 27 03252N 03166W SP 27 03248N 03166W SP 27 8910117330 D 04/30/1982 05/05/1982
73 35 7045 6975 SINGLE--01 M6 RASU 6812 6742 06812 - 06880 06/1983

| 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 |

S01011 SP 27 304 SP027 03/29/1982 177212035900 00689 SHELL OFFSHORE INC. WIW
02750N 06598W SP 27 02193N 06880W SP 27 01393N 07284W SP 27 8910161420 D 03/17/1982 03/28/1982
92 35 9486 9098 SINGLE--01 M RD SU 7685 7536 07685 - 07736 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 001 | SP027 | 09/02/1954 | 177210030400 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 00660W SP 28 | 00660N 00660W SP 28 | 00660N 00660W SP 28 | | E | 07/21/1954 | 08/16/1954 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 45 | 40 | 9210 | 9210 | SINGLE--01 | N RESU | 6817 | 6817 | 06817 - 06837 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 001 | SP027 | 09/06/1954 | 177210030400 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 00660W SP 28 | 00660N 00660W SP 28 | 00660N 00660W SP 28 | 8910117330 | E | 07/21/1954 | 08/16/1954 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 45 | 40 | 9210 | 9210 | SINGLE--02 | M6 RA | 7364 | 7364 | 07364 - 07372 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 001 | SP027 | 09/24/1971 | 177210030400 | 02266 | EPL OIL & GAS INC | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 00660W SP 28 | 00660N 00660W SP 28 | 00660N 00660W SP 28 | 8910117330 | E | 07/21/1954 | 08/16/1954 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 45 | 40 | 9210 | 9210 | SINGLE--02 | M6 RASU | 7356 | 7356 | 07356 - 07363 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 002 | SP027 | 12/17/1954 | 177210030500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 01980W SP 28 | 00660N 01980W SP 28 | 00660N 01980W SP 28 | | E | 11/30/1954 | 12/10/1954 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 40 | 7521 | 7521 | SINGLE--01 | N1B 32DN | 7230 | 7230 | 07388 - 07400 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 002 | SP027 | 08/20/1972 | 177210030500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 01980W SP 28 | 00660N 01980W SP 28 | 00660N 01980W SP 28 | 8910117330 | E | 11/30/1954 | 12/10/1954 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 40 | 7521 | 7521 | SINGLE--02 | M6 RESU | 6752 | 6752 | 06752 - 06780 | 01/1982 |

| 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 003 SP027 02/15/1996 177210030601 02266 EPL OIL & GAS INC POW
00661N 03303W SP 28 00008N 05669W SP 28 00053N 06184W SP 28 8910087320 D 12/28/1995 01/06/1996
109 30 10097 8969 DOUBLE--01 N1C 9399 8501 09399 - 09491 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 |

S01012 SP 28 004 SP027 09/30/1955 177210030700 00689 SHELL OFFSHORE INC. OSI
01980N 01980W SP 28 01980N 01980W SP 28 01980N 01980W SP 28 D 04/11/1955 09/21/1955
41 40 7550 7550 SINGLE--01 N RESU 7329 7329 07366 - 07378 00/0000

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

S01012 SP 28 004 SP027 05/29/1964 177210030700 00689 SHELL OFFSHORE INC. OSI
01980N 01980W SP 28 01980N 01980W SP 28 01980N 01980W SP 28 D 04/11/1955 09/21/1955
41 40 7550 7550 DOUBLE--01 N RESU 7329 7329 07366 - 07378 00/0000

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

S01012 SP 28 004D SP027 09/30/1955 177210030700 00689 SHELL OFFSHORE INC. OSI
01980N 01980W SP 28 01980N 01980W SP 28 01980N 01980W SP 28 D 04/11/1955 09/21/1955
41 40 7550 7550 DOUBLE--02 M5 RESU 6725 6725 06725 - 06728 00/0000

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

S01012 SP 28 004D SP027 05/29/1964 177210030700 00689 SHELL OFFSHORE INC. OSI
01980N 01980W SP 28 01980N 01980W SP 28 01980N 01980W SP 28 D 04/11/1955 09/21/1955
41 40 7550 7550 DOUBLE--02 M5 RESU 6725 6725 06725 - 06729 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 009 | SP027 | 10/19/1955 | 177210031200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 05940E SP 28 | 00660N 05940E SP 28 | 00660N 05940E SP 28 | 8910087320 | D | 09/29/1955 | 10/09/1955 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 46 | 40 | 8900 | 8900 | SINGLE--01 | N RASU | 8300 | 8300 | 08300 - 08310 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 009 | SP027 | 01/31/1959 | 177210031200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 05940E SP 28 | 00660N 05940E SP 28 | 00660N 05940E SP 28 | 8910087320 | D | 09/29/1955 | 10/09/1955 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 46 | 40 | 8900 | 8900 | SINGLE--01 | N RASU | 8300 | 8300 | 08321 - 08326 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 010 | SP027 | 04/04/1986 | 177210031300 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 07260W SP 28 | 00660N 07260W SP 28 | 00660N 07260W SP 28 | 8910087320 | D | 01/01/1956 | 01/20/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 105 | 45 | 10002 | 10002 | SINGLE--02 | N RASU | 8278 | 8278 | 08278 - 08321 | 04/1986 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 011 | SP027 | 06/12/1956 | 177210031400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04620N 00660W SP 28 | 04620N 00660W SP 28 | 04620N 00660W SP 28 | | D | 04/06/1956 | 04/17/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 105 | 43 | 8108 | 8108 | SINGLE--01 | N4b RBSU | 7805 | 7805 | 07805 - 07820 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 011 | SP027 | 08/02/1962 | 177210031400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04620N 00660W SP 28 | 04620N 00660W SP 28 | 04620N 00660W SP 28 | | D | 04/06/1956 | 04/17/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 105 | 43 | 8108 | 8108 | DOUBLE--01 | N4b RBSU | 7773 | 7773 | 07773 - 07795 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 011 | SP027 | 11/03/1984 | 177210031400 | 00689 | SHELL OFFSHORE INC. | OSI |
| 04620N 00660W SP 28 | 04620N 00660W SP 28 | 04620N 00660W SP 28 | 8910169490 | D | 04/06/1956 | 04/17/1956 | | |
| 105 43 8108 8108 SINGLE--03 M2 RESU | 6411 6411 06411 - 06434 11/1984 | | | | | | | |

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

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 011 | SP027 | 03/18/1989 | 177210031400 | 00689 | SHELL OFFSHORE INC. | POW |
| 04620N 00660W SP 28 | 04620N 00660W SP 28 | 04620N 00660W SP 28 | 8910202580 | D | 04/06/1956 | 04/17/1956 | | |
| 105 43 8108 8108 SINGLE--04 L4 RC SU | 6144 6144 06144 - 06177 04/1989 | | | | | | | |

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

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 011D | SP027 | 08/02/1962 | 177210031400 | 00689 | SHELL OFFSHORE INC. | OSI |
| 04620N 00660W SP 28 | 04620N 00660W SP 28 | 04620N 00660W SP 28 | D | 04/06/1956 | 04/17/1956 | | | |
| 105 43 8108 8108 DOUBLE--02 N RDSU | 7113 7113 07113 - 07136 00/0000 | | | | | | | |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 015 | SP027 | 07/30/1957 | 177210031800 | 00689 | SHELL OFFSHORE INC. | OSI |
| 01980N 05940W SP 28 | 01980N 05940W SP 28 | 01980N 05940W SP 28 | 8910087320 | D | 07/15/1957 | 07/24/1957 | | |
| 47 40 8500 8500 SINGLE--01 NO RESU | 8214 8214 08316 - 08326 00/0000 | | | | | | | |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 015 | SP027 | 08/27/1973 | 177210031800 | 00689 | SHELL OFFSHORE INC. | OSI |
| 01980N 05940W SP 28 | 01980N 05940W SP 28 | 01980N 05940W SP 28 | 8910087320 | D | 07/15/1957 | 07/24/1957 | | |
| 47 40 8500 8500 SINGLE--02 N RESU | 8270 8270 08270 - 08307 00/0000 | | | | | | | |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 018 | SP027 | 01/31/1958 | 177210032100 | 00689 | SHELL OFFSHORE INC. | OSI |
| 03300N 03300W SP 28 | | 03300N 03300W SP 28 | | 03300N 03300W SP 28 | | | D | 01/30/1958 01/31/1958 |
| 46 | 40 | 8512 | 8512 | SINGLE--01 | N RESU | | 7180 7180 | 07332 - 07345 00/0000 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 018 | SP027 | 02/10/1970 | 177210032100 | 00689 | SHELL OFFSHORE INC. | GSI |
| 03300N 03300W SP 28 | | 03300N 03300W SP 28 | | 03300N 03300W SP 28 | | | D | 01/30/1958 01/31/1958 |
| 46 | 40 | 8512 | 8512 | SINGLE--02 | K2 28UP | | 6557 6557 | 06557 - 06569 00/0000 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 019 | SP027 | 11/30/1958 | 177210032200 | 00689 | SHELL OFFSHORE INC. | OSI |
| 03300N 05940W SP 28 | | 03300N 05940W SP 28 | | 03300N 05940W SP 28 | | 8910161410 | D | 11/16/1958 11/23/1958 |
| 53 | 40 | 9097 | 9097 | SINGLE--01 | L2 RESU | | 7315 7315 | 07330 - 07342 00/0000 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 020 | SP027 | 02/25/1958 | 177210032300 | 00689 | SHELL OFFSHORE INC. | OSI |
| 00660N 08580W SP 28 | | 00660N 08580W SP 28 | | 00660N 08580W SP 28 | | 8910087320 | D | 02/11/1958 02/19/1958 |
| 48 | 40 | 8950 | 8950 | SINGLE--01 | N RASU | | 8307 8307 | 08307 - 08322 00/0000 |

Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 021D | SP027 | 06/02/1962 | 177210032400 | 00689 | SHELL OFFSHORE INC. | OSI |
| 01980N 07260W SP 28 | | 01980N 07260W SP 28 | | 01980N 07260W SP 28 | | 8910087320 | D | 05/21/1958 05/21/1958 |
| 33 | 40 | 8943 | 8943 | DOUBLE--02 | N RASU | | 8302 8302 | 08302 - 08306 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 023 | SP027 | 03/21/1958 | 177210032600 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01972N 03296W SP 28 | 01967N 03217W SP 28 | 01967N 03217W SP 28 | 8910117330 | E | 03/09/1958 | 03/17/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 40 | 6927 | 6921 | SINGLE--01 | M6 RESU | 6772 | 6683 | 06772 - 06785 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 024 | SP027 | 04/03/1958 | 177210032700 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01972N 01976W SP 28 | 01770N 01899W SP 28 | 01770N 01899W SP 28 | 8910117330 | D | 03/22/1958 | 03/29/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 40 | 6953 | 6946 | SINGLE--01 | M6 RESU | 6760 | 6753 | 06770 - 06785 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 026 | SP027 | 07/25/1958 | 177210032900 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03300N 07260W SP 28 | 03300N 07260W SP 28 | 03300N 07260W SP 28 | | D | 06/24/1958 | 07/04/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 66 | 37 | 10249 | 10249 | SINGLE--01 | N4a | 8864 | 8864 | 08864 - 08884 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 026 | SP027 | 08/24/1970 | 177210032900 | 00689 | SHELL OFFSHORE INC. | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03300N 07260W SP 28 | 03300N 07260W SP 28 | 03300N 07260W SP 28 | | D | 06/24/1958 | 07/04/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 66 | 37 | 10249 | 10249 | SINGLE--02 | N4 | 8802 | 8802 | 08802 - 08844 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 026 | SP027 | 12/08/1970 | 177210032900 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03300N 07260W SP 28 | 03300N 07260W SP 28 | 03300N 07260W SP 28 | 8910087320 | D | 06/24/1958 | 07/04/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 66 | 37 | 10249 | 10249 | SINGLE--03 | N1a | 8348 | 8348 | 08348 - 08353 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**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

S01012 SP 28 026 SP027 10/26/1990 177210032900 00689 SHELL OFFSHORE INC. OSI
03300N 07260W SP 28 03300N 07260W SP 28 03300N 07260W SP 28 8910161420 D 06/24/1958 07/04/1958
66 37 10249 10249 SINGLE--04 M RD SU 7552 7552 07552 - 07588 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 | 026 | 33.00 | 145.00 | 31.00 | 004394 |
| 000870 | 000760 | | 20.2 | 000033 | 000145 | 000031 | UNK |

S01012 SP 28 028 SP027 05/28/1958 177210033100 00689 SHELL OFFSHORE INC. OSI
05835N 01650W SP 28 05835N 01650W SP 28 05835N 01650W SP 28 8910202490 D 05/18/1958 05/23/1958
68 40 8022 8022 SINGLE--01 O1 8UP 7945 7945 07950 - 07965 00/0000

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

S01012 SP 28 028 SP027 07/28/1961 177210033100 00689 SHELL OFFSHORE INC. OSI
05835N 01650W SP 28 05835N 01650W SP 28 05835N 01650W SP 28 8910202480 D 05/18/1958 05/23/1958
68 40 8022 8022 SINGLE--02 O 8UP 7883 7883 07883 - 07895 00/0000

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

S01012 SP 28 028 SP027 06/25/1962 177210033100 00689 SHELL OFFSHORE INC. OSI
05835N 01650W SP 28 05835N 01650W SP 28 05835N 01650W SP 28 8910202480 D 05/18/1958 05/23/1958
68 40 8022 8022 DOUBLE--02 O 8UP 7883 7883 07883 - 07895 00/0000

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

S01012 SP 28 028 SP027 08/07/1969 177210033100 00689 SHELL OFFSHORE INC. OSI
05835N 01650W SP 28 05835N 01650W SP 28 05835N 01650W SP 28 8910202480 D 05/18/1958 05/23/1958
68 40 8022 8022 DOUBLE--02 O 8UP 7847 7847 07847 - 07879 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 028D | SP027 | 06/25/1962 | 177210033100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05835N 01650W SP 28 | 05835N 01650W SP 28 | 05835N 01650W SP 28 | | D | 05/18/1958 | 05/23/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 68 | 40 | 8022 | 8022 | DOUBLE--03 | N RESU | 7118 | 7118 | 07128 - 07132 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 028D | SP027 | 07/27/1969 | 177210033100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05835N 01650W SP 28 | 05835N 01650W SP 28 | 05835N 01650W SP 28 | | D | 05/18/1958 | 05/23/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 68 | 40 | 8022 | 8022 | DOUBLE--03 | N RESU | 7119 | 7119 | 07119 - 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 029 | SP027 | 08/06/1958 | 177210033200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980N 08580W SP 28 | 01980N 08580W SP 28 | 01980N 08580W SP 28 | 8910087320 | D | 07/25/1958 | 08/01/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 40 | 9200 | 9200 | SINGLE--01 | N4A | 8861 | 8861 | 08861 - 08876 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 029 | SP027 | 01/01/1980 | 177210033200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980N 08580W SP 28 | 00000N 00000E SP 28 | 01980N 08580W SP 28 | 8910161400 | D | 07/25/1958 | 08/01/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 40 | 9200 | 9200 | SINGLE--02 | L2DDUMMY | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 029 | SP027 | 01/01/1983 | 177210033200 | 00689 | SHELL OFFSHORE INC. | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980N 08580W SP 28 | 00000N 00000E SP 28 | 01980N 08580W SP 28 | 8910124430 | D | 07/25/1958 | 08/01/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 57 | 40 | 9200 | 9200 | SINGLE--03 | M RB SU | 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 030 | SP027 | 09/01/1958 | 177210033300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 01980W SP 28 | 00483N 02024W SP 28 | 00483N 02024W SP 28 | 8910117330 | D | 08/22/1958 | 08/27/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 86 | 40 | 6950 | 6922 | SINGLE--01 | M6 RESU | 6770 | 6761 | 06814 - 06827 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 030 | SP027 | 05/28/1964 | 177210033300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 01980W SP 28 | 00483N 02024W SP 28 | 00483N 02024W SP 28 | 8910117330 | D | 08/22/1958 | 08/27/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 86 | 40 | 6950 | 6922 | DOUBLE--01 | M6 RESU | 6770 | 6761 | 06814 - 06827 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 030D | SP027 | 05/28/1964 | 177210033300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 01980W SP 28 | 00483N 02023W SP 28 | 00483N 02024W SP 28 | | D | 08/22/1958 | 08/27/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 86 | 40 | 6950 | 6922 | DOUBLE--02 | J RESU | 5430 | 5423 | 05430 - 05434 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 031 | SP027 | 09/14/1958 | 177210033400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00470N 00780W SP 28 | 00350N 01130W SP 28 | 00350N 01130W SP 28 | 8910117330 | D | 09/01/1958 | 09/10/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 56 | 40 | 6978 | 6953 | SINGLE--01 | M6 RESU | 6822 | 6797 | 06828 - 06841 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 032 | SP027 | 07/21/1958 | 177210033500 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05835N 00330W SP 28 | 05835N 00330W SP 28 | 05835N 00330W SP 28 | 8910123260 | D | 07/10/1958 | 07/16/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 58 | 40 | 8200 | 8200 | SINGLE--01 | N4B RCSU | 7808 | 7808 | 07808 - 07826 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 032 | SP027 | 09/05/1968 | 177210033500 | 02266 | EPL OIL & GAS INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05835N 00330W SP 28 | 05835N 00330W SP 28 | 05835N 00330W SP 28 | 8910123260 | D | 07/10/1958 | 07/16/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 58 | 40 | 8200 | 8200 | SINGLE--01 | N4B RCSU | 7808 | 7808 | 07808 - 07857 | 12/1982 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 034 | SP027 | 08/17/1958 | 177210033700 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04290N 02310W SP 28 | 04290N 02310W SP 28 | 04290N 02310W SP 28 | 8910117330 | D | 08/02/1958 | 08/07/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 65 | 40 | 6965 | 6965 | SINGLE--01 | M6 RESU | 6790 | 6790 | 06807 - 06822 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 035 | SP027 | 06/07/1958 | 177210033800 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 01646W SP 28 | 05827N 01646W SP 28 | 05827N 01646W SP 28 | | D | 05/29/1958 | 06/05/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 67 | 40 | 7768 | 7763 | SINGLE--01 | N RESU | 7148 | 7143 | 07148 - 07174 | 12/1982 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 036 | SP027 | 08/07/1958 | 177210034200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 00327W SP 28 | 05669N 00392W SP 28 | 05668N 00392W SP 28 | | D | 07/22/1958 | 07/27/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 71 | 40 | 7371 | 7364 | SINGLE--01 | N1ARDSU | 7200 | 7193 | 07200 - 07223 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 036 | SP027 | 08/05/1970 | 177210034200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 00327W SP 28 | 05669N 00392W SP 28 | 05668N 00392W SP 28 | | D | 07/22/1958 | 07/27/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 71 | 40 | 7371 | 7364 | SINGLE--02 | NO | 7128 | 7121 | 07128 - 07156 | 12/1982 |

| 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 037 SP027 08/21/1958 177210034300 00689 SHELL OFFSHORE INC. OSI
04612N 03297W SP 28 04457N 03282W SP 28 04452N 03279W SP 28 D 08/11/1958 08/17/1958
75 40 7550 7543 SINGLE--01 N1C RESU 7398 7391 07398 - 07418 00/0000

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

S01012 SP 28 037 SP027 06/20/1968 177210034300 00689 SHELL OFFSHORE INC. OSI
04612N 03297W SP 28 04456N 03283W SP 28 04452N 03279W SP 28 D 08/11/1958 08/17/1958
75 40 7550 7543 SINGLE--02 NIB RESU 7361 7354 07361 - 07379 00/0000

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

S01012 SP 28 039 SP027 09/30/1958 177210034500 00689 SHELL OFFSHORE INC. OSI
03300N 08580W SP 28 03300N 08580W SP 28 03300N 08580W SP 28 8910087320 D 09/15/1958 09/22/1958
55 40 10200 10200 SINGLE--01 N RESU 8324 8324 08330 - 08340 00/0000

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

S01012 SP 28 039 SP027 09/24/1959 177210034500 00689 SHELL OFFSHORE INC. OSI
03300N 08580W SP 28 03300N 08580W SP 28 03300N 08580W SP 28 8910124430 D 09/15/1958 09/22/1958
55 40 10200 10200 SINGLE--02 M RB 7598 7598 07598 - 07608 00/0000

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

S01012 SP 28 039 SP027 12/18/1972 177210034500 00689 SHELL OFFSHORE INC. WIW
03300N 08580W SP 28 03300N 08580W SP 28 03300N 08580W SP 28 8910124430 D 09/15/1958 09/22/1958
55 40 10200 10200 SINGLE--02 M RB 7574 7574 07574 - 07584 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 043 | SP027 | 10/28/1958 | 177210034900 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03000N 02280W SP 28 | 03000N 02280W SP 28 | 03000N 02280W SP 28 | 8910117330 | D | 10/06/1958 | 10/10/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 6950 | 6950 | SINGLE--01 | M6 RESU | 6780 | 6780 | 06785 - 06800 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 044 | SP027 | 01/06/1959 | 177210035000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 02966W SP 28 | 05537N 02821W SP 28 | 05534N 02821W SP 28 | 8910123260 | D | 12/27/1958 | 01/02/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 56 | 40 | 7622 | 7604 | SINGLE--01 | N4C RESU | 7587 | 7569 | 07587 - 07606 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 044 | SP027 | 06/03/1965 | 177210035000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 02966W SP 28 | 05541N 02821W SP 28 | 05534N 02821W SP 28 | 8910123260 | D | 12/27/1958 | 01/02/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 56 | 40 | 7622 | 7604 | SINGLE--01 | N4C RESU | 7540 | 7523 | 07540 - 07606 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 047 | SP027 | 08/22/1958 | 177210035300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04620N 07260W SP 28 | 04620N 07260W SP 28 | 04620N 07260W SP 28 | 8910169400 | D | 08/07/1958 | 08/22/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 40 | 9203 | 9203 | SINGLE--01 | M2 RDSU | 7640 | 7640 | 07640 - 07650 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 047 | SP027 | 08/03/1970 | 177210035300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04620N 07260W SP 28 | 04620N 07260W SP 28 | 04620N 07260W SP 28 | 8910161430 | D | 08/07/1958 | 08/22/1958 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 40 | 9203 | 9203 | SINGLE--02 | N4 RDSU | 8748 | 8748 | 08748 - 08782 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 052 SP027 01/29/1959 177210035800 00689 SHELL OFFSHORE INC. OSI
04620N 05940W SP 28 04620N 05940W SP 28 04620N 05940W SP 28 8910161420 D 01/07/1959 01/13/1959
53 40 9100 9100 SINGLE--01 M RESU 7586 7586 07588 - 07600 00/0000

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

S01012 SP 28 052 SP027 10/19/1965 177210035800 00689 SHELL OFFSHORE INC. OSI
04620N 05940W SP 28 04620N 05940W SP 28 04620N 05940W SP 28 8910161410 D 01/07/1959 01/13/1959
53 40 9100 9100 SINGLE--02 L2 7333 7333 07333 - 07337 00/0000

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

S01012 SP 28 064 SP027 12/08/1959 177210037070 02266 EPL OIL & GAS INC OSI
01190N 02670W SP 28 01322N 02511W SP 28 01358N 02614W SP 28 D 11/30/1959 12/04/1959
72 37 7578 7565 SINGLE--01 N1B RESU 7394 7379 07413 - 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 |

S01012 SP 28 064 SP027 08/08/1970 177210037070 02266 EPL OIL & GAS INC OSI
01190N 02670W SP 28 01322N 02511W SP 28 01358N 02614W SP 28 D 11/30/1959 12/04/1959
72 37 7578 7565 SINGLE--01 N1B RESU 7394 7379 07394 - 07406 00/0000

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

S01012 SP 28 064 SP027 07/06/1972 177210037070 02266 EPL OIL & GAS INC OSI
01190N 02670W SP 28 01322N 02511W SP 28 01358N 02614W SP 28 D 11/30/1959 12/04/1959
72 37 7578 7565 SINGLE--02 N1A RESU 7345 7330 07345 - 07353 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 064 SP027 11/03/1972 177210037070 02266 EPL OIL & GAS INC OSI
01190N 02670W SP 28 01330N 02511W SP 28 01358N 02614W SP 28 D 11/30/1959 12/04/1959
72 37 7578 7565 SINGLE--03 L2 6219 6204 06219 - 06224 00/0000

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

S01012 SP 28 066 SP027 06/28/1959 177210037200 00689 SHELL OFFSHORE INC. OSI
03300N 09900W SP 28 03300N 09900W SP 28 03300N 09900W SP 28 D 05/28/1959 06/22/1959
81 40 10757 10757 SINGLE--01 O1 FB11D 9490 9490 09490 - 09498 00/0000

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

S01012 SP 28 066 SP027 09/13/1962 177210037200 00689 SHELL OFFSHORE INC. OSI
03300N 09900W SP 28 03300N 09900W SP 28 03300N 09900W SP 28 8910161380 D 05/28/1959 06/22/1959
81 40 10757 10757 SINGLE--02 L2 7476 7476 07476 - 07480 00/0000

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

S01012 SP 28 070 SP027 12/16/1959 177210037600 02266 EPL OIL & GAS INC OSI
01182N 02666W SP 28 01182N 02666W SP 28 01182N 02666W SP 28 8910117330 D 12/09/1959 12/12/1959
72 40 6908 6908 SINGLE--01 M6 RESU 6737 6737 06805 - 06812 00/0000

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

S01012 SP 28 070 SP027 11/04/1968 177210037600 02266 EPL OIL & GAS INC OSI
01182N 02666W SP 28 01182N 02666W SP 28 01182N 02666W SP 28 8910117330 D 12/09/1959 12/12/1959
72 40 6908 6908 SINGLE--01 M6 RASU 6764 6764 06764 - 06788 12/1982

| 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 071 | SP027 | 09/24/1959 | 177210037700 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03308N 08584W SP 28 | 03308N 08584W SP 28 | 03308N 08584W SP 28 | 8910087320 | D | 09/06/1959 | 09/11/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 68 | 40 | 8455 | 8455 | SINGLE--01 | N RASU | 8335 | 8335 | 08350 - 08356 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 071 | SP027 | 04/04/1970 | 177210037700 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03308N 08584W SP 28 | 03308N 08584W SP 28 | 03308N 08584W SP 28 | 8910087320 | D | 09/06/1959 | 09/11/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 68 | 40 | 8455 | 8455 | SINGLE--01 | N RASU | 8350 | 8350 | 08350 - 08374 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 071 | SP027 | 12/26/1976 | 177210037700 | 00689 | SHELL OFFSHORE INC. | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03308N 08584W SP 28 | 03308N 08584W SP 28 | 03308N 08584W SP 28 | 8910124430 | D | 09/06/1959 | 09/11/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 68 | 40 | 8455 | 8455 | SINGLE--02 | M RB | 7592 | 7592 | 07592 - 07630 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 072 | SP027 | 09/18/1959 | 177210037800 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04282N 02306W SP 28 | 05256N 02567W SP 28 | 05257N 02568W SP 28 | 8910117330 | D | 09/09/1959 | 09/14/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 75 | 40 | 7060 | 6959 | SINGLE--01 | M6 RESU | 6888 | 6787 | 06895 - 06913 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 075 | SP027 | 01/18/1960 | 177210038100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01273N 01427W SP 28 | 01273N 01427W SP 28 | 01273N 01427W SP 28 | 8910117330 | D | 01/09/1960 | 01/13/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 82 | 40 | 6927 | 6927 | SINGLE--01 | M6 RESU | 6815 | 6815 | 06821 - 06833 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 079 SP027 02/27/1960 177210038500 00689 SHELL OFFSHORE INC. OSI
03008N 02284W SP 28 02648N 02680W SP 28 02611N 02683W SP 28 E 02/17/1960 02/22/1960
77 40 7593 7561 SINGLE--01 N 7408 7376 07426 - 07438 00/0000

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

S01012 SP 28 080 SP027 03/15/1960 177210038600 00689 SHELL OFFSHORE INC. OSI
03292N 03296W SP 28 03623N 02952W SP 28 03623N 02952W SP 28 D 03/05/1960 03/11/1960
63 40 8040 8015 DOUBLE--01 N4 RESU 7814 7789 07814 - 07828 00/0000

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

S01012 SP 28 080D SP027 03/15/1960 177210038600 00689 SHELL OFFSHORE INC. OSI
03292N 03296W SP 28 03623N 02952W SP 28 03623N 02952W SP 28 D 03/05/1960 03/11/1960
63 40 8040 8015 DOUBLE--02 N1A RESU 7368 7343 07401 - 07405 00/0000

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

S01012 SP 28 081 SP027 04/19/1960 177210038700 00689 SHELL OFFSHORE INC. OSI
02640N 03920W SP 28 02640N 03920W SP 28 02640N 03920W SP 28 D 04/06/1960 04/11/1960
67 40 8512 8512 SINGLE--01 N1D RESU 7409 7409 07409 - 07434 00/0000

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

S01012 SP 28 082 SP027 11/23/1960 177210038800 00689 SHELL OFFSHORE INC. OSI
04534N 01127W SP 28 04534N 01127W SP 28 04534N 01127W SP 28 D 11/14/1960 11/19/1960
82 40 8017 8017 SINGLE--01 N4C RESU 7858 7858 07860 - 07880 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 083 SP027 08/30/1960 177210038900 00689 SHELL OFFSHORE INC. OSI
01474N 03968W SP 28 01308N 03928W SP 28 01308N 03928W SP 28 D 08/16/1960 08/22/1960
47 40 7982 7971 DOUBLE--01 N2 RESU 7531 7520 07584 - 07593 00/0000

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

S01012 SP 28 083 SP027 04/02/1965 177210038900 00689 SHELL OFFSHORE INC. OSI
01474N 03968W SP 28 01308N 03928W SP 28 01308N 03928W SP 28 D 08/16/1960 08/22/1960
47 40 7982 7971 DOUBLE--01 N2 RESU 7564 7521 07564 - 07593 00/0000

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

S01012 SP 28 083D SP027 09/03/1960 177210038900 00689 SHELL OFFSHORE INC. OSI
01474N 03968W SP 28 01308N 03928W SP 28 01308N 03928W SP 28 D 08/16/1960 08/22/1960
47 40 7982 7971 DOUBLE--02 N1C RESU 7336 7325 07356 - 07360 00/0000

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

S01012 SP 28 084 SP027 08/16/1960 177210039000 00689 SHELL OFFSHORE INC. OSI
03584N 01174W SP 28 03370N 00868W SP 28 03369N 00867W SP 28 D 08/04/1960 08/10/1960
43 40 7956 7932 SINGLE--01 N4 RBSU 7636 7612 07640 - 07644 00/0000

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

S01012 SP 28 084 SP027 07/13/1962 177210039000 00689 SHELL OFFSHORE INC. OSI
03584N 01174W SP 28 03370N 00868W SP 28 03369N 00867W SP 28 D 08/04/1960 08/10/1960
43 40 7956 7932 DOUBLE--01 N4 RBSU 7636 7612 07640 - 07644 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 084 | SP027 | 08/09/1969 | 177210039000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03584N 01174W SP 28 | 03370N 00868W SP 28 | 03369N 00867W SP 28 | | D | 08/04/1960 | 08/10/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 40 | 7956 | 7932 | DOUBLE--01 | N4 RBSU | 7636 | 7612 | 07636 - 07646 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 084D | SP027 | 07/13/1962 | 177210039000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03584N 01174W SP 28 | 03371N 00869W SP 28 | 03369N 00867W SP 28 | | D | 08/04/1960 | 08/10/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 40 | 7956 | 7932 | DOUBLE--02 | N1B RESU | 7208 | 7184 | 07218 - 07222 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 084D | SP027 | 08/19/1968 | 177210039000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03584N 01174W SP 28 | 03371N 00870W SP 28 | 03369N 00867W SP 28 | | D | 08/04/1960 | 08/10/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 40 | 7956 | 7932 | DOUBLE--03 | NO RESU | 7100 | 7076 | 07100 - 07133 | 12/1982 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 085 | SP027 | 08/23/1960 | 177210039100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04890N 01840W SP 28 | 04804N 02132W SP 28 | 04976N 02206W SP 28 | | D | 08/06/1960 | 08/12/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7985 | 7971 | SINGLE--01 | N4C RESU | 7806 | 7792 | 07842 - 07854 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 085 | SP027 | 02/17/1963 | 177210039100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04890N 01840W SP 28 | 04804N 02132W SP 28 | 04976N 02206W SP 28 | | D | 08/06/1960 | 08/12/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7985 | 7971 | DOUBLE--01 | N4C RBSU | 7806 | 7792 | 07842 - 07854 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 085 | SP027 | 06/14/1969 | 177210039100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04890N 01840W SP 28 | 04804N 02132W SP 28 | 04976N 02206W SP 28 | | D | 08/06/1960 | 08/12/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7985 | 7971 | DOUBLE--01 | N4C RBSU | 7805 | 7791 | 07805 - 07854 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 085D | SP027 | 02/17/1963 | 177210039100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04890N 01840W SP 28 | 04806N 02132W SP 28 | 04976N 02206W SP 28 | | D | 08/06/1960 | 08/12/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7985 | 7971 | DOUBLE--02 | N4 RBSU | 7402 | 7388 | 07405 - 07409 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 085D | SP027 | 06/14/1969 | 177210039100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04890N 01840W SP 28 | 04805N 02132W SP 28 | 04976N 02206W SP 28 | | D | 08/06/1960 | 08/12/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7985 | 7971 | DOUBLE--02 | N4 RBSU | 7596 | 7582 | 07596 - 07625 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 089 | SP027 | 12/04/1960 | 177210039500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04529N 01120W SP 28 | 04326N 00800W SP 28 | 04327N 00796W SP 28 | | D | 11/24/1960 | 11/30/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 74 | 40 | 7892 | 7863 | SINGLE--01 | N4 RESU | 7684 | 7655 | 07788 - 07800 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 089 | SP027 | 06/15/1962 | 177210039500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04529N 01120W SP 28 | 04326N 00800W SP 28 | 04327N 00796W SP 28 | | D | 11/24/1960 | 11/30/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 74 | 40 | 7892 | 7863 | DOUBLE--01 | N4 RESU | 7684 | 7655 | 07788 - 07800 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 089D SP027 06/15/1962 177210039500 00689 SHELL OFFSHORE INC. OSI
04529N 01120W SP 28 04334N 00801W SP 28 04327N 00796W SP 28 8910169490 D 11/24/1960 11/30/1960
74 40 7892 7863 DOUBLE--02 M2 RESU 6466 6437 06501 - 06505 00/0000

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

S01012 SP 28 099 SP027 06/19/1961 177210040500 02266 EPL OIL & GAS INC OSI
05864N 00898W SP 28 06027N 00360W SP 28 06091N 00331W SP 28 891011687C D 06/11/1961 06/16/1961
40 40 7342 7295 SINGLE--01 N1A RESU 7133 7086 07163 - 07178 00/0000

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

S01012 SP 28 099 SP027 06/16/1973 177210040500 02266 EPL OIL & GAS INC POW
05864N 00898W SP 28 06028N 00360W SP 28 06091N 00331W SP 28 891011687A D 06/11/1961 06/16/1961
40 40 7342 7295 SINGLE--02 N RESU 7058 7011 07058 - 07074 11/1983

| 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 |

S01012 SP 28 107 SP027 06/20/1962 177210041300 00689 SHELL OFFSHORE INC. OSI
03308N 05944W SP 28 04107N 06785W SP 28 04107N 06785W SP 28 8910087320 D 05/29/1962 06/04/1962
51 40 9162 9042 DOUBLE--01 N RASU 8427 8307 08444 - 08448 00/0000

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

S01012 SP 28 107 SP027 04/17/1970 177210041300 00689 SHELL OFFSHORE INC. OSI
03308N 05944W SP 28 04107N 06785W SP 28 04107N 06785W SP 28 8910087320 D 05/29/1962 06/04/1962
51 40 9162 9042 DOUBLE--01 N RASU 8452 8332 08452 - 08456 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 107D | SP027 | 06/20/1962 | 177210041300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03308N 05944W SP 28 | 04107N 06785W SP 28 | 04107N 06785W SP 28 | 8910161420 | D | 05/29/1962 | 06/04/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 51 | 40 | 9162 | 9042 | DOUBLE--02 | M RESU | 7662 | 7542 | 07707 - 07711 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 114 | SP027 | 06/20/1962 | 177210042000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01988N 08584W SP 28 | 02306N 08630W SP 28 | 02306N 08630W SP 28 | 8910124430 | D | 06/04/1962 | 06/11/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 40 | 8998 | 8962 | SINGLE--01 | M RB SU | 7632 | 7632 | 07632 - 07638 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 115 | SP027 | 08/02/1962 | 177210042100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00652N 05936W SP 28 | 01332N 06588W SP 28 | 01332N 06598W SP 28 | 8910087320 | D | 07/19/1962 | 08/02/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 40 | 9082 | 8989 | SINGLE--01 | N RASU | 8402 | 8402 | 08402 - 08405 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 115 | SP027 | 07/09/1969 | 177210042100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00652N 05936W SP 28 | 01332N 06598W SP 28 | 01332N 06598W SP 28 | 8910087320 | D | 07/19/1962 | 08/02/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 40 | 9082 | 8989 | SINGLE--01 | N RASU | 8374 | 8374 | 08374 - 08389 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 115 | SP027 | 01/11/1972 | 177210042100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00652N 05936W SP 28 | 01332N 06598W SP 28 | 01332N 06598W SP 28 | 8910161410 | D | 07/19/1962 | 08/02/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 40 | 9082 | 8989 | SINGLE--02 | L2 RESU | 7345 | 7345 | 07345 - 07357 | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 117 SP027 09/30/1962 177210042300 00689 SHELL OFFSHORE INC. OSI
01972N 05936W SP 28 02617N 06688W SP 28 02680N 06691W SP 28 8910087320 D 09/18/1962 09/24/1962
54 40 9083 8986 SINGLE--01 N RASU 8385 8288 08394 - 08398 12/1982

| 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 |

S01012 SP 28 117 SP027 12/21/1983 177210042300 00689 SHELL OFFSHORE INC. GLO
01972N 05936W SP 28 02640N 06647W SP 28 02680N 06691W SP 28 D 09/18/1962 09/24/1962
54 40 9083 8986 SINGLE--02 J1 6192 6096 06192 - 06198 00/0000

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

S01012 SP 28 118 SP027 11/13/1962 177210042400 00689 SHELL OFFSHORE INC. OSI
00655N 03298W SP 28 00954N 03688W SP 28 00937N 03691W SP 28 D 11/05/1962 11/09/1962
57 40 7965 7919 SINGLE--01 N1D 7469 7423 07470 - 07497 00/0000

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

S01012 SP 28 120 SP027 01/09/1963 177210042600 00689 SHELL OFFSHORE INC. OSI
01050N 01540W SP 28 01050N 01540W SP 28 01050N 01540W SP 28 D 12/14/1962 01/03/1963
54 40 12511 12511 SINGLE--01 N RESU 7341 7341 07358 - 07360 00/0000

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

S01012 SP 28 120 SP027 06/22/1965 177210042600 00689 SHELL OFFSHORE INC. OSI
01050N 01540W SP 28 01050N 01540W SP 28 01050N 01540W SP 28 D 12/14/1962 01/03/1963
54 40 12511 12511 DOUBLE--01 N RESU 7341 7341 07356 - 07360 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 120D SP027 06/22/1965 177210042600 00689 SHELL OFFSHORE INC. OSI
01050N 01540W SP 28 01050N 01540W SP 28 01050N 01540W SP 28 D 12/14/1962 01/03/1963
54 40 12511 12511 DOUBLE--02 M5 RESU 6756 6756 06756 - 06758 00/0000

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

S01012 SP 28 120D SP027 04/24/1970 177210042600 00689 SHELL OFFSHORE INC. OSI
01050N 01540W SP 28 01050N 01040W SP 28 01050N 01540W SP 28 D 12/14/1962 01/03/1963
54 40 12511 12511 DOUBLE--02 M5 RESU 6750 6750 06450 - 06765 00/0000

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

S01012 SP 28 123 SP027 07/16/1963 177210042900 00689 SHELL OFFSHORE INC. OSI
00478N 00784W SP 28 00252N 01088W SP 28 00282N 01116W SP 28 D 07/09/1963 07/13/1963
58 40 7544 7523 SINGLE--01 N1A RESU 7405 7384 07408 - 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 |

S01012 SP 28 125 SP027 12/20/1963 177210069400 00689 SHELL OFFSHORE INC. OSI
03292N 09896W SP 28 03468N 08992W SP 28 03403N 05781E SP 28 D 11/26/1963 12/12/1963
53 40 10710 10637 DOUBLE--01 Q 10338 10265 10338 - 10362 00/0000

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

S01012 SP 28 125 SP027 06/06/1970 177210069400 00689 SHELL OFFSHORE INC. OSI
03292N 09896W SP 28 03464N 08993W SP 28 03403N 05781E SP 28 D 11/26/1963 12/12/1963
53 40 10710 10637 DOUBLE--03 O2 9657 9584 09657 - 09663 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 125 | SP027 | 06/09/1970 | 177210069400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03292N 09896W SP 28 | 03434N 09015W SP 28 | 03403N 05781E SP 28 | 8910161390 | D | 11/26/1963 | 12/12/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 40 | 10710 | 10637 | DOUBLE--04 | L2 RC | 7434 | 7361 | 07434 - 07448 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 125D | SP027 | 12/20/1963 | 177210069400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03292N 09896W SP 28 | 03456N 08995W SP 28 | 03403N 05781E SP 28 | | D | 11/26/1963 | 12/12/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 40 | 10710 | 10637 | DOUBLE--02 | N4A | 8930 | 8857 | 08930 - 08934 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 127 | SP027 | 04/02/1964 | 177210078400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03292N 07256W SP 28 | 03923N 07969W SP 28 | 04024N 06818E SP 28 | | D | 03/17/1964 | 03/28/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 35 | 10328 | 10221 | DOUBLE--01 | N4a | 8925 | 8818 | 08925 - 08939 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 127D | SP027 | 04/28/1964 | 177210078400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03292N 07256W SP 28 | 03941N 07960W SP 28 | 04024N 06818E SP 28 | 8910124430 | D | 03/17/1964 | 03/28/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 35 | 10328 | 10221 | DOUBLE--02 | M RB | 7669 | 7562 | 07669 - 07673 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 127D | SP027 | 12/08/1968 | 177210078400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03292N 07256W SP 28 | 03930N 07967W SP 28 | 04024N 06818E SP 28 | 8910087320 | D | 03/17/1964 | 03/28/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 52 | 35 | 10328 | 10221 | DOUBLE--03 | N1b | 8405 | 8298 | 08405 - 08426 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 127D SP027 04/15/1977 177210078400 00689 SHELL OFFSHORE INC. GLO
03292N 07256W SP 28 03941N 07960W SP 28 04024N 06818E SP 28 8910124430 D 03/17/1964 03/28/1964
52 35 10328 10221 SINGLE--02 M RB SU 7634 7527 07634 - 07655 11/1983

| 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 |

S01012 SP 28 128 SP027 05/06/1964 177210078300 00689 SHELL OFFSHORE INC. OSI
01980N 09900W SP 28 01980N 09900W SP 28 01980N 09900W SP 28 D 04/23/1964 05/02/1964
57 40 10200 10200 DOUBLE--01 O1 9402 9402 09402 - 09420 00/0000

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

S01012 SP 28 128D SP027 05/06/1964 177210078300 00689 SHELL OFFSHORE INC. OSI
01980N 09900W SP 28 01980N 09900W SP 28 01980N 09900W SP 28 D 04/23/1964 05/02/1964
57 40 10200 10200 DOUBLE--02 L2 7590 7590 07590 - 07593 00/0000

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

S01012 SP 28 134 SP027 02/20/1965 177210080900 00689 SHELL OFFSHORE INC. OSI
00660N 08280W SP 28 00998N 08276W SP 28 00998N 06482E SP 28 8910087320 D 01/25/1965 01/31/1965
59 40 9020 8991 SINGLE--01 N RASU 8314 8285 08314 - 08317 00/0000

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

S01012 SP 28 134 SP027 03/27/1983 177210080900 00689 SHELL OFFSHORE INC. GLO
00660N 08280W SP 28 00998N 08276W SP 28 00998N 06482E SP 28 D 01/25/1965 01/31/1965
59 40 9020 8991 SINGLE--02 J1 6084 6055 06084 - 06108 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 135 | SP027 | 06/01/1965 | 177210117600 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03760N 02760W SP 28 | 03596N 02939W SP 28 | 00396N 02939W SP 28 | 8910117330 | D | 05/15/1965 | 05/20/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 40 | 7035 | 7005 | DOUBLE--01 | M6 | 6804 | 6780 | 06804 - 06807 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 135D | SP027 | 06/17/1965 | 177210117600 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03760N 02760W SP 28 | 03596N 02939W SP 28 | 00396N 02939W SP 28 | | D | 05/15/1965 | 05/20/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 40 | 7035 | 7005 | DOUBLE--02 | M2 | 6567 | 6543 | 06567 - 06569 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 141 | SP027 | 12/16/1965 | 177210087300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 02966W SP 28 | 05089N 02654W SP 28 | 05089N 02654W SP 28 | | D | 12/02/1965 | 12/07/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7892 | 7823 | DOUBLE--01 | N2 RESU | 7789 | 7720 | 07789 - 07805 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 141D | SP027 | 12/16/1965 | 177210087300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05827N 02966W SP 28 | 05089N 02654W SP 28 | 05089N 02654W SP 28 | | D | 12/02/1965 | 12/07/1965 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 40 | 7892 | 7823 | DOUBLE--02 | N1B RESU | 7477 | 7408 | 07477 - 07481 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 148 | SP027 | 12/20/1967 | 177210096800 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03300N 05940W SP 28 | 02435N 04767W SP 28 | 02374N 05106W SP 28 | | D | 11/24/1967 | 12/10/1967 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 40 | 9963 | 9445 | DOUBLE--01 | O4 | 9138 | 8695 | 09138 - 09218 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 148 | SP027 | 04/20/1971 | 177210096800 | 00689 | SHELL OFFSHORE INC. | GSI |
| 03300N 05940W SP 28 | 02493N 04481W SP 28 | 02374N 05106W SP 28 | | | | | D | 11/24/1967 12/10/1967 |
| 54 40 9963 9445 DOUBLE--03 N4 | | | | | | | 8089 7690 08095 - 08099 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |
| S01012 | SP 28 | 148D | SP027 | 12/20/1967 | 177210096800 | 00689 | SHELL OFFSHORE INC. | OSI |
| 03300N 05940W SP 28 | 02465N 04614W SP 28 | 02374N 05106W SP 28 | | | | | D | 11/24/1967 12/10/1967 |
| 54 40 9963 9445 DOUBLE--02 O1 | | | | | | | 8674 8258 08674 - 08681 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |
| S01012 | SP 28 | 149 | SP027 | 01/10/1968 | 177210096700 | 02266 | EPL OIL & GAS INC | WIW |
| 04899N 01854W SP 28 | 05364N 02518W SP 28 | 05359N 02564W SP 28 | | | 8910123260 | | D | 12/22/1967 12/29/1967 |
| 45 40 8400 8316 DOUBLE--01 N4B RCSU | | | | | | | 7698 7614 07698 - 07741 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |
| S01012 | SP 28 | 149D | SP027 | 01/10/1968 | 177210096700 | 02266 | EPL OIL & GAS INC | OSI |
| 04899N 01854W SP 28 | 05364N 02518W SP 28 | 05359N 02564W SP 28 | | | | | D | 12/22/1967 12/29/1967 |
| 45 40 8400 8316 DOUBLE--02 N1A RESU | | | | | | | 7434 7350 07434 - 07438 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |
| S01012 | SP 28 | 150 | SP027 | 02/04/1968 | 177210097900 | 00689 | SHELL OFFSHORE INC. | OSI |
| 03753N 02757W SP 28 | 04310N 03442W SP 28 | 04963N 04325W SP 28 | | | | | D | 01/09/1968 01/18/1968 |
| 50 40 8973 8272 DOUBLE--01 N1C RESU | | | | | | | 7525 7340 07525 - 07549 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR | |
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn | |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 150D SP027 02/04/1968 177210097900 00689 SHELL OFFSHORE INC. OSI
03753N 02757W SP 28 04029N 03037W SP 28 04963N 04325W SP 28 D 01/09/1968 01/18/1968
50 40 8973 8272 DOUBLE--02 M2 RESU 6573 6530 06573 - 06577 00/0000

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

S01012 SP 28 150D SP027 06/10/1969 177210097900 00689 SHELL OFFSHORE INC. OSI
03753N 02757W SP 28 04027N 03033W SP 28 04963N 04325W SP 28 D 01/09/1968 01/18/1968
50 40 8973 8272 DOUBLE--02 M2 RESU 6562 6520 06562 - 06577 00/0000

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

S01012 SP 28 153 SP027 08/06/1968 177210100300 02266 EPL OIL & GAS INC OSI
05869N 00905W SP 28 05972N 01411W SP 28 05945N 01393W SP 28 8910123260 D 07/17/1968 07/25/1968
75 40 8356 8297 DOUBLE--01 N4C RESU 7735 7682 07735 - 07823 00/0000

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

S01012 SP 28 153 SP027 07/29/1972 177210100300 02266 EPL OIL & GAS INC WIW
05869N 00905W SP 28 05972N 01411W SP 28 05945N 01393W SP 28 8910123260 D 07/17/1968 07/25/1968
75 40 8356 8297 DOUBLE--01 N4C RESU 7735 7682 07735 - 07823 00/0000

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

S01012 SP 28 153 SP027 11/20/1974 177210100300 02266 EPL OIL & GAS INC GLO
05869N 00905W SP 28 05908N 01407W SP 28 05945N 01393W SP 28 891011687A D 07/17/1968 07/25/1968
75 40 8356 8297 SINGLE--03 N RESU 7019 7019 07019 - 07034 01/1982

| 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 153D SP027 08/06/1968 177210100300 02266 EPL OIL & GAS INC OSI
05869N 00905W SP 28 05992N 01432W SP 28 05945N 01393W SP 28 891011687C D 07/17/1968 07/25/1968
75 40 8356 8297 DOUBLE--02 N1B RESU 7089 7036 07089 - 07147 00/0000

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

S01012 SP 28 154 SP027 04/25/1968 177210098700 02266 EPL OIL & GAS INC OSI
00649N 09895W SP 28 00649N 09895W SP 28 00649N 09895W SP 28 8910087320 D 04/06/1968 04/20/1968
60 40 9620 9620 SINGLE--01 N RASU 8887 8887 08887 - 08925 00/0000

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

S01012 SP 28 157 SP027 06/02/1968 177210098600 00689 SHELL OFFSHORE INC. OSI
04092N 01115W SP 28 03828N 01253W SP 28 03833N 01242W SP 28 D 05/19/1968 05/27/1968
44 40 7376 7341 DOUBLE--01 N1B RESU 7191 7156 07191 - 07231 00/0000

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

S01012 SP 28 157D SP027 06/02/1968 177210098600 00689 SHELL OFFSHORE INC. OSI
04092N 01115W SP 28 03828N 01253W SP 28 03833N 01242W SP 28 D 05/19/1968 05/27/1968
44 40 7376 7341 DOUBLE--02 N2 7114 7079 07114 - 07128 12/1982

| 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 |

S01012 SP 28 158 SP027 06/20/1968 177210098900 00689 SHELL OFFSHORE INC. OSI
04095N 01108W SP 28 03005N 01864W SP 28 02919N 01842W SP 28 D 06/11/1968 06/18/1968
46 40 8776 8602 SINGLE--01 NO 7504 7330 07504 - 07551 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 164 SP027 07/01/1983 177218500300 02266 EPL OIL & GAS INC OSI
00000N 00000E SP 28 00000N 00000E SP 28 00000N 00000E SP 28 8910161390 D 10/09/1968 10/10/1968
43 40 11194 11194 SINGLE--03 L2 RCSU 7540 7540 07540 - 07574 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 |

S01012 SP 28 165 SP027 12/12/1968 177210112900 00689 SHELL OFFSHORE INC. OSI
03796N 04310E SP 28 04084N 05339E SP 28 04141N 05332E SP 28 D 11/25/1968 12/07/1968
91 40 11035 10928 SINGLE--01 O1 9449 9343 09449 - 09468 00/0000

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

S01012 SP 28 165 SP027 07/02/1978 177210112900 00689 SHELL OFFSHORE INC. OSI
03796N 04310E SP 28 04084N 05339E SP 28 04141N 05332E SP 28 D 11/25/1968 12/07/1968
91 40 11035 10928 SINGLE--02 P 10162 10020 10162 - 10250 00/0000

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

S01012 SP 28 165 SP027 12/01/1982 177210112900 00689 SHELL OFFSHORE INC. OSI
03796N 04310E SP 28 04084N 05339E SP 28 04141N 05332E SP 28 8910169390 D 11/25/1968 12/07/1968
91 40 11035 10928 SINGLE--03 M RCSU 7683 7683 07683 - 07712 04/1983

| 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 |

S01012 SP 28 165 SP027 01/26/1985 177210112900 00689 SHELL OFFSHORE INC. OSI
03796N 04310E SP 28 04084N 05339E SP 28 04141N 05332E SP 28 8910169510 D 11/25/1968 12/07/1968
91 40 11035 10928 SINGLE--04 N4 RF SU 8872 8872 08872 - 08920 01/1985

| 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 165 | SP027 | 05/04/1991 | 177210112900 | 00689 | SHELL OFFSHORE INC. | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03796N 04310E SP 28 | 04046N 05145E SP 28 | 04141N 05332E SP 28 | 8910169470 | D | 11/25/1968 | 12/07/1968 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 91 | 40 | 11035 | 10928 | SINGLE--05 | L4 RA SU | 7518 | 7425 | 07518 - 07551 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 169 | SP027 | 11/08/1969 | 177210116100 | 00689 | SHELL OFFSHORE INC. | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02753N 07397E SP 28 | 01774N 06304E SP 28 | 01298N 05647E SP 28 | | D | 07/06/1969 | 07/26/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 40 | 11750 | 11172 | DOUBLE--01 | O | 9620 | 9223 | 09620 - 09624 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 169 | SP027 | 01/01/1983 | 177210116100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02753N 07397E SP 28 | 00000N 00000E SP 28 | 01298N 05647E SP 28 | 8910161420 | D | 07/06/1969 | 07/26/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 40 | 11750 | 11172 | SINGLE--01 | M RD SU | 0 | 0 | 00000 - 00000 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 169 | SP027 | 03/30/1993 | 177210116100 | 00689 | SHELL OFFSHORE INC. | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02753N 07397E SP 28 | 02594N 07185E SP 28 | 01298N 05647E SP 28 | 8910161400 | D | 07/06/1969 | 07/26/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 40 | 11750 | 11172 | SINGLE--03 | L2 | 7313 | 7264 | 07313 - 07350 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 169D | SP027 | 11/08/1969 | 177210116100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02753N 07397E SP 28 | 02783N 07389E SP 28 | 01298N 05647E SP 28 | | D | 07/06/1969 | 07/26/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 40 | 11750 | 11172 | DOUBLE--02 | J1 | 6107 | 6106 | 06107 - 06158 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 169D | SP027 | 01/08/1974 | 177210116100 | 00689 | SHELL OFFSHORE INC. | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02753N 07397E SP 28 | 02783N 07389E SP 28 | 01298N 05647E SP 28 | | D | 07/06/1969 | 07/26/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 92 | 40 | 11750 | 11172 | DOUBLE--02 | J1 | 6113 | 6112 | 06113 - 06157 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 170 | SP027 | 11/04/1969 | 177210115900 | 02266 | EPL OIL & GAS INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02751N 07391W SP 28 | 01847N 05674E SP 28 | 01080N 04131E SP 28 | | D | 04/19/1969 | 05/19/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 81 | 40 | 12455 | 11261 | DOUBLE--01 | O4 | 10020 | 9561 | 10029 - 10134 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 170 | SP027 | 01/01/1983 | 177210115900 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02751N 07391W SP 28 | 00000N 00000E SP 28 | 01080N 04131E SP 28 | 8910087320 | D | 04/19/1969 | 05/19/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 81 | 40 | 12455 | 11261 | SINGLE--03 | N RASU | 0 | 0 | 00000 - 00000 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 170D | SP027 | 12/10/1969 | 177210115900 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02751N 07391W SP 28 | 01917N 05802E SP 28 | 01080N 04131E SP 28 | | D | 04/19/1969 | 05/19/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 81 | 40 | 12455 | 11261 | DOUBLE--02 | O1 | 9678 | 9678 | 09826 - 09925 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 172 | SP027 | 11/17/1989 | 177212000900 | 02266 | EPL OIL & GAS INC | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01975N 04867E SP 28 | 02052N 04991E SP 28 | 02219N 06082E SP 28 | 8910161390 | D | 05/16/1969 | 06/08/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 55 | 31 | 10997 | 10866 | SINGLE--01 | L2 RC-L4 RD | 7590 | 7459 | 07590 - 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 174 SP027 07/25/1992 177212002000 02266 EPL OIL & GAS INC GSI
01047N 01546W SP 28 01243N 03347W SP 28 01514N 04551W SP 28 8910117330 D 07/01/1992 07/10/1992
85 28 9044 7750 SINGLE--01 M6 RA SU 7290 6609 07290 - 07330 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 |

S01012 SP 28 176 SP027 11/01/1969 177212002200 00689 SHELL OFFSHORE INC. OSI
02761N 07394E SP 28 03431N 06618E SP 28 03648N 06384E SP 28 D 07/27/1969 08/04/1969
92 40 10408 10242 DOUBLE--01 N4a 8989 8846 08989 - 09014 00/0000

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

S01012 SP 28 176D SP027 11/01/1969 177212002200 00689 SHELL OFFSHORE INC. OSI
02761N 07394E SP 28 03342N 06708E SP 28 03648N 06384E SP 28 8910087320 D 07/27/1969 08/04/1969
92 40 10408 10242 DOUBLE--02 N1a 8411 8277 08435 - 08451 00/0000

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

S01012 SP 28 176D SP027 12/23/1973 177212002200 00689 SHELL OFFSHORE INC. OSI
02761N 07394E SP 28 03339N 06711E SP 28 03648N 06384E SP 28 8910087320 D 07/27/1969 08/04/1969
92 40 10408 10242 DOUBLE--02 N1a 8414 8414 08414 - 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 |

S01012 SP 28 176D SP027 07/17/1981 177212002200 00689 SHELL OFFSHORE INC. OSI
02761N 07394E SP 28 03227N 06826E SP 28 03648N 06384E SP 28 8910124430 D 07/27/1969 08/04/1969
92 40 10408 10242 SINGLE--03 M RB SU 7712 7712 07712 - 07786 01/1982

| 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 184 | SP027 | 12/06/1970 | 177212007600 | 02266 | EPL OIL & GAS INC | OSI |
| 04102N 01113W SP 28 | 03641N 03391W SP 28 | 03128N 04238W SP 28 | | | | | D | 10/08/1970 10/28/1970 |
| 51 40 9436 8114 DOUBLE--01 N1B RESU | | | | | | | 8161 7018 08163 - 08235 | 00/0000 |

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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 184D | SP027 | 12/06/1970 | 177212007600 | 02266 | EPL OIL & GAS INC | OSI |
| 04102N 01113W SP 28 | 03762N 02792W SP 28 | 03128N 04238W SP 28 | | | | | 8910117330 D | 10/08/1970 10/28/1970 |
| 51 40 9436 8114 DOUBLE--02 M6 RASU | | | | | | | 7317 6292 07356 - 07360 | 00/0000 |

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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 184D | SP027 | 05/14/1971 | 177212007600 | 02266 | EPL OIL & GAS INC | OSI |
| 04102N 01113W SP 28 | 03762N 02792W SP 28 | 03128N 04238W SP 28 | | | | | 8910117330 D | 10/08/1970 10/28/1970 |
| 51 40 9436 8114 DOUBLE--02 M6 RASU | | | | | | | 7332 6292 07332 - 07360 | 12/1982 |

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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 186 | SP027 | 07/20/1970 | 177212006800 | 00689 | SHELL OFFSHORE INC. | OSI |
| 04534N 01127W SP 28 | 04119N 01405W SP 28 | 04119N 01408W SP 28 | | | | | D | 06/23/1970 07/01/1970 |
| 74 40 7992 7951 DOUBLE--01 N4B RESU | | | | | | | 7780 7740 07780 - 07829 | 12/1982 |

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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 186D | SP027 | 07/20/1970 | 177212006800 | 00689 | SHELL OFFSHORE INC. | OSI |
| 04534N 01127W SP 28 | 04116N 01397W SP 28 | 04119N 01408W SP 28 | | | | | D | 06/23/1970 07/01/1970 |
| 74 40 7992 7951 DOUBLE--02 N1A RESU | | | | | | | 7158 7121 07156 - 07209 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 195 SP027 07/30/1973 177212018100 00689 SHELL OFFSHORE INC. OSI
03793N 04303E SP 28 03335N 04433E SP 28 03318N 04430E SP 28 D 05/09/1973 05/30/1973
80 35 11175 11131 SINGLE--01 R4 11024 11022 11024 - 11034 00/0000

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

S01012 SP 28 195 SP027 07/16/1978 177212018100 00689 SHELL OFFSHORE INC. OSI
03793N 04303E SP 28 03335N 04433E SP 28 03318N 04430E SP 28 D 05/09/1973 05/30/1973
80 35 11175 11131 SINGLE--02 R2 10943 10943 10943 - 10988 00/0000

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

S01012 SP 28 195 SP027 01/02/1983 177212018100 00689 SHELL OFFSHORE INC. OSI
03793N 04303E SP 28 03335N 04433E SP 28 03318N 04430E SP 28 8910161380 D 05/09/1973 05/30/1973
80 35 11175 11131 SINGLE--03 L2 RB 7406 7406 07406 - 07441 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 |

S01012 SP 28 196 SP027 07/16/1973 177212018300 02266 EPL OIL & GAS INC OSI
03803N 04306E SP 28 02160N 04968E SP 28 02157N 04991E SP 28 D 06/01/1973 06/16/1973
75 40 11234 11034 SINGLE--01 R6 11178 11145 11178 - 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 |

S01012 SP 28 196 SP027 10/01/1983 177212018300 02266 EPL OIL & GAS INC OSI
03803N 04306E SP 28 00000N 00000E SP 28 02157N 04991E SP 28 8910161390 D 06/01/1973 06/16/1973
75 40 11234 11034 SINGLE--02 L2 RCSU 7596 7596 07596 - 07638 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 203 | SP027 | 05/26/1974 | 177210097901 | 02266 | EPL OIL & GAS INC | OSI |
| 03753N 02757W SP 28 | 04279N 02895W SP 28 | 04296N 02908W SP 28 | 8910117330 | D | 03/14/1974 | 03/22/1974 | | |
| 59 | 40 | 8080 | 8015 | SINGLE--01 | M6 RASU | 6892 | 6794 | 06835 - 06888 | 12/1982 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 206 | SP027 | 04/03/1974 | 177210032601 | 00689 | SHELL OFFSHORE INC. | OSI |
| 01972N 03296W SP 28 | 01758N 03168W SP 28 | 01757N 03161W SP 28 | 8910117330 | D | 02/23/1974 | 02/27/1974 | | |
| 61 | 40 | 7575 | 7557 | SINGLE--01 | M6 RASU | 6742 | 6705 | 06742 - 06790 | 01/1983 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 208D | SP027 | 10/10/1993 | 177210038601 | 02266 | EPL OIL & GAS INC | OSI |
| 03292N 03296W SP 28 | 03863N 03125W SP 28 | 03869N 03110W SP 28 | 8910117330 | D | 02/07/1975 | 02/12/1975 | | |
| 65 | 40 | 8117 | 8063 | SINGLE--01 | M6 RASU | 6757 | 6703 | 06757 - 06797 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 219 | SP027 | 01/14/1986 | 177212011301 | 00689 | SHELL OFFSHORE INC. | OSI |
| 03300N 08818E SP 28 | 03396N 07581E SP 28 | 03466N 07028E SP 28 | 8910161410 | D | 10/12/1974 | 10/17/1974 | | |
| 89 | 40 | 9655 | 9406 | SINGLE--03 | L2 RESU | 7464 | 7292 | 07464 - 07493 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 224 | SP027 | 05/18/1975 | 177212022900 | 00689 | SHELL OFFSHORE INC. | OSI |
| 03502N 05881E SP 28 | 03763N 06146E SP 28 | 03767N 06141E SP 28 | 8910161440 | D | 11/14/1974 | 11/22/1974 | | |
| 92 | 40 | 9442 | 9405 | SINGLE--01 | N4 RESU | 9239 | 9239 | 09318 - 09326 | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 224 SP027 09/15/1986 177212022900 00689 SHELL OFFSHORE INC. WIW
03502N 05881E SP 28 03763N 06146E SP 28 03767N 06141E SP 28 8910161440 D 11/14/1974 11/22/1974
92 40 9442 9405 SINGLE--01 N4 RESU 8242 8200 08242 - 08866 09/1986

| 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 |

S01012 SP 28 224 SP027 09/23/1991 177212022900 00689 SHELL OFFSHORE INC. POW
03502N 05881E SP 28 03600N 06000E SP 28 03767N 06141E SP 28 7543870050 D 11/14/1974 11/22/1974
92 40 9442 9405 SINGLE--02 L4 RD SU 8200 8180 08200 - 08230 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 |

S01012 SP 28 225 SP027 04/02/1987 177212023000 00689 SHELL OFFSHORE INC. OSI
03494N 05884E SP 28 03386N 06324E SP 28 03429N 06294E SP 28 8910169480 D 03/09/1987 03/20/1987
60 40 9391 9347 SINGLE--01 L4 RB SU 7441 7399 07441 - 07465 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 |

S01012 SP 28 225 SP027 01/27/1990 177212023000 00689 SHELL OFFSHORE INC. OSI
03494N 05884E SP 28 03384N 06327E SP 28 03429N 06294E SP 28 8910161400 D 03/09/1987 03/20/1987
60 40 9391 9347 SINGLE--02 L2 7291 7249 07291 - 07326 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 | 01/27/1990 | 2.00 | 016 | 9.00 | 718.00 | 88.00 | 079778 |
| 000900 | 001030 | | 25.4 | 000108 | 008616 | 001056 | UNK |

S01012 SP 28 228 SP027 07/11/1975 177210035801 00689 SHELL OFFSHORE INC. OSI
04620N 08818E SP 28 04805N 07911E SP 28 05013N 07117E SP 28 8910087320 D 03/16/1975 04/06/1975
93 40 9775 9303 SINGLE--01 N RASU 8493 8318 08522 - 08536 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 228 SP027 07/09/1977 177210035801 00689 SHELL OFFSHORE INC. WIW
04620N 08818E SP 28 04713N 08321E SP 28 05013N 07117E SP 28 8910124430 D 03/16/1975 04/06/1975
93 40 9775 9303 SINGLE--02 M RB SU 7654 7594 07654 - 07677 00/0000

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

S01012 SP 28 233 SP027 08/14/1975 177210034901 02266 EPL OIL & GAS INC OSI
03000N 02280W SP 28 02516N 03303W SP 28 01985N 05054W SP 28 8910117330 D 12/28/1974 03/31/1975
86 40 9600 8511 SINGLE--01 M6 RASU 7044 7044 07100 - 07160 12/1982

| 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 |

S01012 SP 28 234 SP027 10/03/1991 177212023101 00689 SHELL OFFSHORE INC. OSI
03492N 05878E SP 28 03814N 05588E SP 28 03820N 05563E SP 28 7543870050 D 11/13/1974 11/30/1974
91 40 9810 9763 SINGLE--03 L4 RD SU 7455 7408 07455 - 07527 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 |

S01012 SP 28 241 SP027 08/01/1982 177212026000 00689 SHELL OFFSHORE INC. OSI
03201N 05253E SP 28 03850N 05885E SP 28 04201N 06303E SP 28 8910087320 D 08/27/1975 09/12/1975
80 37 10606 10305 SINGLE--04 N RASU 8518 8356 08518 - 08652 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 |

S01012 SP 28 241 SP027 10/19/1991 177212026000 00689 SHELL OFFSHORE INC. OSI
03201N 05253E SP 28 03607N 05649E SP 28 04201N 06303E SP 28 8910161390 D 08/27/1975 09/12/1975
80 37 10606 10305 SINGLE--05 L2 RC SU 7572 7473 07572 - 07593 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 241 | SP027 | 10/30/1991 | 177212026000 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03201N 05253E SP 28 | 03577N 05619E SP 28 | 04201N 06303E SP 28 | 7543870050 | D | 08/27/1975 | 09/12/1975 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 80 | 37 | 10606 | 10305 | SINGLE--06 | L4 RD SU | 7455 | 7364 | 07455 - 07527 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 242 | SP027 | 09/16/1991 | 177212026100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03198N 05161E SP 28 | 03040N 05161E SP 28 | 01948N 05747E SP 28 | 7543870050 | D | 09/10/1975 | 09/25/1975 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 95 | 43 | 10550 | 10303 | SINGLE--01 | L4 RD SU | 7489 | 7479 | 07489 - 07501 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 246 | SP027 | 04/12/1960 | 177210042601 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01050N 01540W SP 28 | 01050N 01540W SP 28 | 01050N 01540W SP 28 | 8910117330 | D | 03/12/1960 | 04/10/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 60 | 40 | 12511 | 12511 | DOUBLE--01 | M6 RASU | 6759 | 6759 | 06759 - 06765 | 11/1983 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 246D | SP027 | 04/12/1960 | 177210042601 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01050N 01540W SP 28 | 01050N 01540W SP 28 | 01050N 01540W SP 28 | | D | 03/12/1960 | 04/10/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 60 | 40 | 12511 | 12511 | DOUBLE--02 | L2 RA SU | 7358 | 7358 | 07358 - 07361 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 250 | SP027 | 04/25/1976 | 177210037000 | 02266 | EPL OIL & GAS INC | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01190N 02670W SP 28 | 01574N 03125W SP 28 | 01572N 03124W SP 28 | | D | 01/30/1976 | 02/05/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 91 | 37 | 7847 | 7773 | DOUBLE--01 | N2 | 7700 | 7626 | 07700 - 07783 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 250 | SP027 | 04/27/1976 | 177210037000 | 02266 | EPL OIL & GAS INC | OSI |

Surface Location/ArBlk: 01190N 02670W SP 28 — Top Prod Location/ArB: 01579N 03129W SP 28 — Tot Depth Location/Ar: 01572N 03124W SP 28 — Unit Agt Name: D — Class: 01/30/1976 — Spudded: 02/05/1976 — TD Reached: 07329 — Top MD: 7255 — Top TVD: 07329 - 07335 — Perforations: 00/0000 — First Prod

RKB Elev: 91 — Wtr-Dh: 37 — MD: 7847 — TVD: 7773 — Prod Intrvl: DOUBLE--02 — Reservoir Name: N

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 250 | SP027 | 11/24/1989 | 177210037000 | 02266 | EPL OIL & GAS INC | OSI |

Surface Location/ArBlk: 01190N 02670W SP 28 — Top Prod Location/ArB: 01580N 03130W SP 28 — Tot Depth Location/Ar: 01572N 03124W SP 28 — Unit Agt Name: D — Class: 01/30/1976 — Spudded: 02/05/1976 — TD Reached: 7281 — Top MD: 7207 — Top TVD: 07281 - 07324 — Perforations: 00/0000 — First Prod

RKB Elev: 91 — Wtr-Dh: 37 — MD: 7847 — TVD: 7773 — Prod Intrvl: SINGLE--03 — Reservoir Name: N0

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 250 | SP027 | 03/27/1993 | 177210037000 | 02266 | EPL OIL & GAS INC | OSI |

Surface Location/ArBlk: 01190N 02670W SP 28 — Top Prod Location/ArB: 01587N 03134W SP 28 — Tot Depth Location/Ar: 01572N 03124W SP 28 — Unit Agt Name: 8910117330 — Class: D — Spudded: 01/30/1976 — TD Reached: 02/05/1976 — Top MD: 6796 — Top TVD: 6722 — Perforations: 06796 - 06866 — First Prod: 05/1993

RKB Elev: 91 — Wtr-Dh: 37 — MD: 7847 — TVD: 7773 — Prod Intrvl: SINGLE--04 — Reservoir Name: M6 RASU

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 251 | SP027 | 10/20/1976 | 177212028000 | 02266 | EPL OIL & GAS INC | WIW |

Surface Location/ArBlk: 03296N 01983W SP 28 — Top Prod Location/ArB: 03290N 01990W SP 28 — Tot Depth Location/Ar: 02567N 02408W SP 28 — Unit Agt Name: 8910117330 — Class: D — Spudded: 10/11/1976 — TD Reached: 10/20/1976 — Top MD: 6830 — Top TVD: 6830 — Perforations: 06830 - 06936 — First Prod: 00/0000

RKB Elev: 79 — Wtr-Dh: 40 — MD: 10700 — TVD: 10604 — Prod Intrvl: SINGLE--04 — Reservoir Name: M6 RASU

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 257 | SP027 | 07/01/1978 | 177212027001 | 02266 | EPL OIL & GAS INC | WIW |

Surface Location/ArBlk: 03741N 07754E SP 28 — Top Prod Location/ArB: 03989N 08067E SP 28 — Tot Depth Location/Ar: 04231N 06388W SP 28 — Unit Agt Name: 8910161420 — Class: D — Spudded: 09/12/1976 — TD Reached: 09/16/1976 — Top MD: 7700 — Top TVD: 7700 — Perforations: 07700 - 07758 — First Prod: 00/0000

RKB Elev: 88 — Wtr-Dh: 36 — MD: 9110 — TVD: 9003 — Prod Intrvl: DOUBLE--02 — Reservoir Name: M RD SU

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 257D | SP027 | 07/01/1978 | 177212027001 | 02266 | EPL OIL & GAS INC | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03741N 07754E SP 28 | 03771N 07792E SP 28 | 04231N 06388W SP 28 | 8910161330 | D | 09/12/1976 | 09/16/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 88 | 36 | 9110 | 9003 | DOUBLE--01 | K RASU | 6411 | 6411 | 06411 - 06484 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 265 | SP027 | 06/16/1984 | 177212026300 | 02266 | EPL OIL & GAS INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02033N 04671W SP 28 | 01411N 05008W SP 28 | 01406N 05031W SP 28 | 8910087320 | D | 10/31/1975 | 04/21/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 71 | 35 | 10385 | 10306 | SINGLE--01 | N RA | 8626 | 8548 | 08626 - 08670 | 06/1984 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 269 | SP027 | 10/02/2008 | 177214010102 | 03368 | WHITNEY OIL & GAS LLC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06484N 02988W SP 28 | 05415N 03690W SP 28 | 05397N 03791W SP 28 | | D | 09/23/2008 | 09/27/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 88 | 47 | 8543 | 8100 | SINGLE--01 | O2 | 8351 | 7960 | 08350 - 08430 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 277 | SP027 | 05/14/1985 | 177210037801 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04282N 02306W SP 28 | 05062N 02680W SP 28 | 05382N 02986W SP 28 | 8910117330 | D | 02/20/1976 | 02/28/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 75 | 35 | 8015 | 7804 | SINGLE--03 | M6 RASU | 6872 | 6750 | 06872 - 06884 | 05/1985 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 279 | SP027 | 09/19/1977 | 177210040601 | 02266 | EPL OIL & GAS INC | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05861N 00907W SP 28 | 05568N 01386W SP 28 | 05554N 01387W SP 28 | 8910123260 | D | 01/23/1976 | 03/07/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 40 | 8170 | 8082 | DOUBLE--01 | N4B RCSU | 7704 | 7616 | 07704 - 07782 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 279D | SP027 | 09/20/1977 | 177210040601 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05861N 00907W SP 28 | 05637N 01355W SP 28 | 05554N 01387W SP 28 | 8910169490 | D | 01/23/1976 | 03/07/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 43 | 40 | 8170 | 8082 | DOUBLE--02 | M2 RESU | 6526 | 6441 | 06526 - 06542 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 280 | SP027 | 03/14/1981 | 177212028600 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02752N 06605W SP 28 | 03195N 08380E SP 28 | 03179N 06363E SP 28 | 8910169480 | D | 10/16/1977 | 10/17/1977 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 91 | 40 | 10694 | 10211 | SINGLE--02 | L4 RBSU | 7735 | 7344 | 07735 - 07792 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 280 | SP027 | 08/14/1985 | 177212028600 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02752N 06605W SP 28 | 03193N 08385W SP 28 | 03179N 06363E SP 28 | 8910087320 | D | 10/16/1977 | 10/17/1977 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 91 | 40 | 10694 | 10211 | SINGLE--03 | N | 8652 | 8261 | 08652 - 08678 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 285 | SP027 | 06/08/1978 | 177212029600 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02749N 06611W SP 28 | 02749N 06611W SP 28 | 01249N 08776W SP 28 | 8910087320 | D | 12/08/1977 | 06/08/1978 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 91 | 9039 | 8502 | SINGLE--01 | N RASU | 8794 | 8794 | 08794 - 08868 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 289 | SP027 | 01/01/1985 | 177210041400 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05728N 02570W SP 28 | 05728N 02570W SP 28 | 05728N 02570W SP 28 | 8910202490 | D | 01/03/1962 | 01/09/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 40 | 8220 | 8220 | SINGLE--01 | O1A | 7882 | 7882 | 07882 - 07935 | 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 289 | SP027 | 12/01/1985 | 177210041400 | 02266 | EPL OIL & GAS INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05728N 02570W SP 28 | 05728N 02570W SP 28 | 05728N 02570W SP 28 | 8910202470 | D | 01/03/1962 | 01/09/1962 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 40 | 8220 | 8220 | SINGLE--02 | O RD SU | 7792 | 7792 | 07792 - 07818 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 290 | SP027 | 01/14/1986 | 177210040801 | 02266 | EPL OIL & GAS INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05724N 02560W SP 28 | 05695N 02260W SP 28 | 05695N 01757W SP 28 | 8910202470 | D | 12/27/1985 | 01/01/1986 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 35 | 40 | 8190 | 8190 | SINGLE--01 | O RD SU | 7882 | 7882 | 07882 - 07908 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 298 | SP027 | 05/13/1985 | 177212033900 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02200N 02700W SP 28 | 01636N 03057W SP 28 | 02200N 02700W SP 28 | 8910117330 | D | 10/13/1980 | 10/30/1980 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 77 | 35 | 6970 | 6970 | SINGLE--03 | M6 RASU | 6727 | 2 | 06727 - 06734 | 05/1985 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 303 | SP027 | 08/25/1983 | 177212035600 | 00689 | SHELL OFFSHORE INC. | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02040N 04660W SP 28 | 01364N 04149W SP 28 | 01214N 04396W SP 28 | 8910087320 | D | 01/13/1982 | 01/30/1982 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 35 | 9186 | 9009 | SINGLE--02 | N RASU | 8472 | 8472 | 08472 - 08507 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP | 28 | 303 | SP027 | 08/18/1985 | 177212035600 | 00689 | SHELL OFFSHORE INC. | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02040N 04660W SP 28 | 01442N 04021W SP 28 | 01214N 04396W SP 28 | 8910161420 | D | 01/13/1982 | 01/30/1982 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 35 | 9186 | 9009 | SINGLE--03 | M RDSU | 7859 | 7859 | 07859 - 07861 | 05/1988 |

| 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 303I | SP027 | 06/23/1991 | 177212035600 | 00689 | SHELL OFFSHORE INC. | WIW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02040N 04660W SP 28 | 01463N 03979W SP 28 | 01214N 04396W SP 28 | 8910161410 | D | 01/13/1982 | 01/30/1982 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 90 | 35 | 9186 | 9009 | SINGLE--04 | L2 RE SU | 7514 | 7368 | 07514 - 07556 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 310 | SP027 | 03/02/1986 | 177212039500 | 02266 | EPL OIL & GAS INC | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05831N 01639W SP 28 | 05410N 01367W SP 28 | 05410N 01367W SP 28 | 8910202470 | D | 11/26/1985 | 12/10/1985 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 77 | 35 | 8210 | 8120 | SINGLE--01 | O RD SU | 7940 | 7940 | 07940 - 07964 | 03/1986 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 316 | SP027 | 12/03/2008 | 177210030501 | 02266 | EPL OIL & GAS INC | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 01980W SP 28 | 01169N 03378W SP 28 | 01483N 04353W SP 28 | 8910117330 | E | 02/27/1988 | 03/18/1988 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 47 | 40 | 8865 | 7948 | SINGLE--01 | M-6 | 7300 | 7300 | 07300 - 07410 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 321 | SP027 | 11/10/1989 | 177212043100 | 02266 | EPL OIL & GAS INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02204N 02697W SP 28 | 02255N 03956W SP 28 | 02271N 04188W SP 28 | | E | 10/10/1989 | 10/23/1989 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 84 | 33 | 8116 | 7573 | SINGLE--01 | N1C | 7783 | 7334 | 07783 - 07877 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01012 | SP 28 | 321 | SP027 | 04/07/2014 | 177212043101 | 02266 | EPL OIL & GAS INC | GLO |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02204N 02697W SP 28 | 02149N 03434W SP 28 | 02123N 04279W SP 28 | 8910117330 | E | 07/09/2008 | 07/16/2008 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 84 | 33 | 8237 | 7661 | SINGLE--01 | M6 RA SU | 7020 | 6785 | 07020 - 07030 | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01012 SP 28 324 SP027 06/09/1995 177210025904 02266 EPL OIL & GAS INC OSI
00660S 03300W SP 23 01380N 03393W SP 28 01769N 03410W SP 28 8910117330 E 05/19/1995 06/03/1995
115 40 7929 6729 SINGLE--01 M6 RA SU 7540 6731 07540 - 07672 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 |

S01012 SP 28 B049 SP027 09/02/1964 177210078000 00689 SHELL OFFSHORE INC. OSI
00652S 07264W SP 23 00038N 06793E SP 28 00040N 06791E SP 28 8910087320 D 08/26/1964 09/02/1964
60 30 9003 8902 DOUBLE--01 N RASU 8412 8311 08412 - 08416 00/0000

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

S01266 MP 45 002 WILD 08/30/1957 177250014100 00078 CHEVRON USA INC OSI
05390N 06502W MP 45 05390N 06502W MP 45 05390N 06502W MP 45 E 07/25/1957 08/30/1957
50 45 9050 9050 SINGLE--01 8781 8781 8781 08781 - 08790 00/0000

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

S01266 MP 45 002 WILD 12/05/1957 177250014100 00078 CHEVRON USA INC OSI
05390N 06502W MP 45 05390N 06502W MP 45 05390N 06502W MP 45 E 07/25/1957 08/30/1957
50 45 9050 9050 SINGLE--02 8763 8763 8763 08763 - 08768 00/0000

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

S01266 MP 45 004 WILD 12/02/1961 177250013700 00078 CHEVRON USA INC OSI
06715N 05800E MP 45 06715N 05800E MP 45 06715N 05800E MP 45 E 10/27/1961 11/12/1961
55 45 9700 9700 SINGLE--01 8752 8752 8752 08752 - 08761 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01278 MP 69 016 MP069 07/07/1970 177252008100 00078 CHEVRON USA INC GSI
01170N 01779W MP 69 04084N 01154W MP 69 04137N 01131W MP 69 D 06/01/1970 06/27/1970
50 43 9500 8613 SINGLE--01 9500 9389 8518 09389 - 09415 00/0000

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

S01366 BM 2 084 BM002 03/02/2013 177142022500 00078 CHEVRON USA INC WSW
05418N 03286E BM 2 05616N 03162E BM 2 08254N 00705E BM 2 D 01/16/2013 01/25/2013
89 44 9010 7510 SINGLE--02 CP-3 Sand 3800 3774 03800 - 03880 00/0000

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

S01367 BM 3 013 BM002 05/14/1971 177142001700 00078 CHEVRON USA INC GLO
06034S 00614E BM 3 07005S 01644E BM 3 07519S 02101E BM 3 8910117370 D 02/17/1971 05/12/1971
69 38 4987 4294 SINGLE--01 3650 RUD 3974 3551 03974 - 04054 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 |

S01367 BM 3 013 BM002 11/26/2000 177142001701 00078 CHEVRON USA INC GLO
06034S 00614E BM 3 07103S 01736E BM 3 07159S 01799E BM 3 754302006A D 11/09/2000 11/14/2000
72 39 4532 4076 SINGLE--01 4500'D 4354 3920 04354 - 04422 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 |

S01367 BM 3 015 BM002 08/10/1971 177142002200 00078 CHEVRON USA INC OSI
06044S 00625E BM 3 07261S 01890E BM 3 07337S 01992E BM 3 D 07/19/1971 07/24/1971
69 42 4853 4338 DOUBLE--01 4900 RD 4647 4176 04647 - 04678 07/1983

| 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | 015 | BM002 | 09/10/2001 | 177142002203 | 00078 | CHEVRON USA INC | POW |
| 06044S 00625E BM 3 | 07084S 01830E BM 3 | 07149S 01912E BM 3 | 754302003A | D | 08/31/2001 | 09/01/2001 | | |
| 82 | 45 | 4250 | 3734 | SINGLE--01 | 3650 LWR D | 4092 | 3615 | 04092 - 04124 | 01/2003 |

Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached

RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | 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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | 015 | BM002 | 02/02/2005 | 177142002203 | 00078 | CHEVRON USA INC | GLO |
| 06044S 00625E BM 3 | 07149S 01912E BM 3 | 07149S 01912E BM 3 | 754307005A | D | 08/31/2001 | 09/01/2001 | | |
| 82 | 45 | 4250 | 3734 | SINGLE--02 | 3600 RD | 3968 | 3522 | 03968 - 03982 | 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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | 054 | BM002 | 08/10/2006 | 177142019902 | 00078 | CHEVRON USA INC | POW |
| 09523S 00650W BM 2 | 08234S 01119E BM 3 | 06884S 01526E BM 3 | 8910039150 | D | 07/28/2006 | 08/01/2006 | | |
| 86 | 41 | 6228 | 4466 | SINGLE--01 | 2250 DM | 4314 | 3240 | 04314 - 04414 | 00/0000 |

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

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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | K007 | BM002 | 10/08/1955 | 177140012601 | 00078 | CHEVRON USA INC | OSI |
| 05885S 00653E BM 3 | 08237S 02047E BM 3 | 08237S 02047E BM 3 | D | 09/17/1955 | 09/29/1955 | | | |
| 60 | 38 | 5484 | 4578 | SINGLE--01 | ZONE1 | 4778 | 4690 | 04778 - 04790 | 10/1955 |

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

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

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | K008 | BM002 | 11/19/1955 | 177140012800 | 00078 | CHEVRON USA INC | OSI |
| 05894S 00645E BM 3 | 06635S 02606E BM 3 | 07176S 04150E BM 3 | 8910124420 | D | 10/13/1955 | 11/12/1955 | | |
| 65 | 38 | 7144 | 5787 | SINGLE--01 | 3650 RLD | 4582 | 3939 | 04660 - 04680 | 01/1957 |

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

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | M003 | BM002 | 07/16/1956 | 177140013100 | 00078 | CHEVRON USA INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08003S 03115W BM 3 | 06743S 03490W BM 3 | 06672S 03505W BM 3 | 8910117370 | D | 06/11/1956 | 07/16/1956 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 65 | 38 | 4422 | 4108 | SINGLE--01 | 3650 RUD | 4033 | 3726 | 04033 - 04054 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N008 | BM002 | 04/21/1957 | 177140014300 | 00078 | CHEVRON USA INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05773S 00639E BM 3 | 07538S 02662E BM 3 | 07845S 03023E BM 3 | | D | 03/26/1957 | 04/11/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 21 | 28 | 5764 | 4537 | SINGLE--01 | 4900 RD | 5123 | 4125 | 05126 - 05160 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N008 | BM002 | 07/01/1966 | 177140014300 | 00078 | CHEVRON USA INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05773S 00639E BM 3 | 07393S 02505E BM 3 | 07845S 03023E BM 3 | 8910124420 | D | 03/26/1957 | 04/11/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 21 | 28 | 5764 | 4537 | DOUBLE--02 | 3650 RLD | 4837 | 3935 | 04837 - 04879 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N008D | BM002 | 07/01/1966 | 177140014300 | 00078 | CHEVRON USA INC | POW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05773S 00639E BM 3 | 07208S 02301E BM 3 | 07845S 03023E BM 3 | 8910117370 | D | 03/26/1957 | 04/11/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 21 | 28 | 5764 | 4537 | DOUBLE--03 | 3650 RUD | 4453 | 3667 | 04453 - 04460 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N008D | BM002 | 06/20/1973 | 177140014300 | 00078 | CHEVRON USA INC | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05773S 00639E BM 3 | 07148S 02235E BM 3 | 07845S 03023E BM 3 | 8910117370 | D | 03/26/1957 | 04/11/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 21 | 28 | 5764 | 4537 | SINGLE--03 | 3650 RUD | 4325 | 3575 | 04325 - 04386 | 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N010 | BM002 | 05/18/1957 | 177140014500 | 00078 | CHEVRON USA INC | OSI |
| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached | | |
| 05758S 00635E BM 3 | 06477S 03328E BM 3 | 06522S 03483E BM 3 | 8910117370 | D | 04/22/1957 | 04/27/1957 | | |
| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
| 58 | 38 | 5390 | 4237 | SINGLE--01 | 3650 RUD | 5056 | 4077 | 05056 - 05070 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N010 | BM002 | 07/01/1965 | 177140014500 | 00078 | CHEVRON USA INC | OSI |
| 05758S 00635E BM 3 | 06477S 03328E BM 3 | 06522S 03483E BM 3 | 8910117370 | D | 04/22/1957 | 04/27/1957 | | |
| 58 | 38 | 5390 | 4237 | DOUBLE--01 | 3650 RUD | 5056 | 4077 | 05056 - 05070 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N010D | BM002 | 07/01/1965 | 177140014500 | 00078 | CHEVRON USA INC | OSI |
| 05758S 00635E BM 3 | 06524S 03514E BM 3 | 06522S 03483E BM 3 | 8910124550 | D | 04/22/1957 | 04/27/1957 | | |
| 58 | 38 | 5390 | 4237 | DOUBLE--02 | 3600 RD | 4859 | 3874 | 04859 - 04887 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N012 | BM002 | 06/02/1957 | 177140014700 | 00078 | CHEVRON USA INC | OSI |
| 05765S 00637E BM 3 | 07073S 02193E BM 3 | 07114S 02243E BM 3 | 8910124420 | D | 05/20/1957 | 06/01/1957 | | |
| 58 | 38 | 4590 | 3771 | SINGLE--01 | 3650 RLD | 4498 | 3726 | 04498 - 04516 | 00/0000 |
| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01367 | BM 3 | N012 | BM002 | 01/01/1966 | 177140014700 | 00078 | CHEVRON USA INC | OSI |
| 05765S 00637E BM 3 | 07098S 02221E BM 3 | 07114S 02243E BM 3 | 8910124420 | D | 05/20/1957 | 06/01/1957 | | |
| 58 | 38 | 4590 | 3771 | DOUBLE--01 | 3650 RLD | 4498 | 3704 | 04498 - 04516 | 01/1976 |
| 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01367 BM 3 N012 BM002 01/07/1990 177140014700 00078 CHEVRON USA INC OSI
05765S 00637E BM 3 06998S 02108E BM 3 07114S 02243E BM 3 8910124550 D 05/20/1957 06/01/1957
58 38 4590 3771 SINGLE--03 3600 RD 4333 3585 04333 - 04338 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 |

S01367 BM 3 N012D BM002 01/01/1966 177140014700 00078 CHEVRON USA INC OSI
05765S 00637E BM 3 07052S 02167E BM 3 07114S 02243E BM 3 8910117370 D 05/20/1957 06/01/1957
58 38 4590 3771 DOUBLE--02 3650 RUD 4395 3629 04395 - 04400 01/1976

| 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 |

S01423 ST 21 061 ST021 05/10/1964 177150054401 00078 CHEVRON USA INC OSI
05921S 03393E ST 21 05699S 03648E ST 21 05703S 03632E ST 21 7543920010 D 03/01/1964 05/02/1964
85 45 9670 9653 SINGLE--02 S-4 9304 9289 09304 - 09324 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 |

S01423 ST 21 061 ST021 01/22/1998 177150054401 00078 CHEVRON USA INC GLO
05921S 03393E ST 21 05697S 03654E ST 21 05703S 03632E ST 21 D 03/01/1964 05/02/1964
85 45 9670 9653 SINGLE--01 S-3 FB 3AR3 9172 9157 09172 - 09180 00/0000

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

S01423 ST 21 111 ST021 12/04/2010 177150083402 02375 ENERGY XXI GOM LLC PGW
09216S 02636W ST 21 02521N 09162E ST 21 02404N 08929E ST 21 8910088060 D 10/18/2010 11/05/2010
95 53 11403 9671 DOUBLE--01 D 2 RSU 11036 9413 11036 - 11054 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01423 ST 21 111 ST021 12/04/2010 177150083402 02375 ENERGY XXI GOM LLC GLO
09216S 02636W ST 21 02664N 09453E ST 21 02404N 08929E ST 21 754312001A D 10/18/2010 11/05/2010
95 53 11403 9671 DOUBLE--02 S-3 10580 9093 10580 - 10660 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 |

S01423 ST 21 D108 ST021 09/05/2002 177154110900 02375 ENERGY XXI GOM LLC PGW
04462N 03398W ST 21 11214S 01434W ST 21 11259S 01249W ST 21 D 07/24/2002 08/13/2002
75 45 11920 11369 SINGLE--01 D-16 11484 10976 11484 - 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 |

S01423 ST 21 D108 ST021 03/08/2007 177154110900 02375 ENERGY XXI GOM LLC GSI
04462N 03398W ST 21 11249S 01294W ST 21 11259S 01249W ST 21 D 07/24/2002 08/13/2002
75 45 11920 11369 SINGLE--02 D-17 SAND 11814 11274 11814 - 11836 00/0000

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

S01536 EI 18 001 EI018 03/24/1955 177090034900 00689 SHELL OFFSHORE INC. OSI
03300N 08580W EI 18 03300N 08580W EI 18 03300N 08580W EI 18 E 02/15/1955 03/16/1955
22 10 10856 10851 SINGLE--01 N 9338 9333 09338 - 09354 00/0000

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

S01536 EI 18 002 EI018 05/21/1955 177090035000 00689 SHELL OFFSHORE INC. OSI
03300N 09900W EI 18 03300N 09900W EI 18 03300N 09900W EI 18 E 05/04/1955 05/18/1955
23 10 10524 10522 SINGLE--01 N 9340 9340 09347 - 09352 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 003 | EI018 | 11/20/1955 | 177090035100 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03300N 11220W EI 18 | 03300N 11220W EI 18 | 03300N 11220W EI 18 | | E | 10/26/1955 | 11/04/1955 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 31 | 10 | 10500 | 10500 | SINGLE--01 | AO | 6912 | 6912 | 06912 - 06923 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 004 | EI018 | 11/28/1955 | 177090035200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980S 08580W EI 18 | 01980S 08580W EI 18 | 01980S 08580W EI 18 | | D | 11/09/1955 | 11/24/1955 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 10 | 10476 | 10475 | SINGLE--01 | N | 9366 | 9366 | 09369 - 09374 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 004 | EI018 | 09/10/1959 | 177090035200 | 00689 | SHELL OFFSHORE INC. | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01980S 08580W EI 18 | 01980S 08580W EI 18 | 01980S 08580W EI 18 | | D | 11/09/1955 | 11/24/1955 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 10 | 10476 | 10475 | SINGLE--02 | K | 8850 | 8850 | 08500 - 08863 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 005 | EI018 | 03/30/1957 | 177090035300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 03802E EI 18 | 00758N 03998E EI 18 | 00758N 03998E EI 18 | | D | 03/10/1957 | 03/24/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 10 | 10510 | 10500 | SINGLE--01 | P | 10004 | 9994 | 10005 - 10015 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 006 | EI018 | 04/30/1957 | 177090035400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660N 02482E EI 18 | 00660N 02482E EI 18 | 00660N 02482E EI 18 | | D | 03/31/1957 | 04/24/1957 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 31 | 10 | 11280 | 11280 | SINGLE--01 | P | 10072 | 10072 | 10072 - 10078 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01536 EI 18 008 EI018 06/28/1957 177090035600 00689 SHELL OFFSHORE INC. GSI
00660N 05122E EI 18 00660N 05122E EI 18 00660N 05122E EI 18 D 06/05/1957 06/16/1957
32 10 10150 10147 SINGLE--01 P 9965 9965 09970 - 09975 00/0000

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

S01536 EI 18 009 EI018 02/04/1959 177090035700 00689 SHELL OFFSHORE INC. OSI
04620N 08580W EI 18 04620N 08580W EI 18 04620N 08580W EI 18 D 01/22/1959 01/28/1959
22 10 9500 9500 SINGLE--01 N 9354 9354 09354 - 09359 00/0000

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

S01536 EI 18 010 EI018 03/28/1959 177090035800 00689 SHELL OFFSHORE INC. OSI
03310N 09900W EI 18 03310N 09900W EI 18 03310N 09900W EI 18 D 03/22/1959 03/25/1959
23 10 7000 7000 SINGLE--01 A 6907 6907 06907 - 06915 00/0000

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

S01536 EI 18 011 EI018 10/23/1959 177090035900 00689 SHELL OFFSHORE INC. GSI
07920N 07920W EI 18 07920N 07920W EI 18 07920N 07920W EI 18 D 10/09/1959 10/18/1959
25 10 10500 10500 DOUBLE--01 O 10178 10178 10178 - 10188 00/0000

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

S01536 EI 18 011D EI018 10/23/1959 177090035900 00689 SHELL OFFSHORE INC. OSI
07920N 07920W EI 18 07920N 07920W EI 18 07920N 07920W EI 18 D 10/09/1959 10/18/1959
25 10 10500 10500 DOUBLE--02 N2 9938 9938 09938 - 09948 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 014 | EI018 | 05/15/1960 | 177090036200 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04620N 09900W EI 18 | 04620N 09900W EI 18 | 04620N 09900W EI 18 | | D | 05/08/1960 | 05/11/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 33 | 10 | 7006 | 7006 | SINGLE--01 | A | 6925 | 6925 | 06925 - 06932 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 015 | EI018 | 05/23/1960 | 177090036300 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04630N 08580W EI 18 | 04630N 08580W EI 18 | 04630N 08580W EI 18 | | D | 05/16/1960 | 05/19/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 26 | 10 | 7020 | 7020 | SINGLE--01 | A | 6922 | 6922 | 06922 - 06930 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 016 | EI018 | 05/30/1960 | 177090036400 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03310N 08580W EI 18 | 03310N 08580W EI 18 | 03310N 08580W EI 18 | | D | 05/23/1960 | 05/26/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 33 | 10 | 7010 | 7010 | SINGLE--01 | A | 6912 | 6912 | 06920 - 06928 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01536 | EI 18 | 017 | EI018 | 10/28/1960 | 177090036500 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02690N 08316W EI 18 | 02690N 08316W EI 18 | 02690N 08316W EI 18 | | D | 10/19/1960 | 10/24/1960 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 34 | 10 | 9260 | 9260 | SINGLE--01 | M | 9153 | 9153 | 09161 - 09166 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S01666 | EI 14 | 001 | EI018 | 01/21/1955 | 177090034600 | 00689 | SHELL OFFSHORE INC. | OSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00660S 00660W EI 14 | 00660S 00660W EI 14 | 00660S 00660W EI 14 | | D | 12/07/1954 | 01/21/1955 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 31 | 0 | 11202 | 11202 | SINGLE--01 | O | 10010 | 10010 | 10015 - 10019 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S01667 EI 18 030 EI018 02/25/1960 177090050700 00689 SHELL OFFSHORE INC. POW
00330N 00330W EI 18 00330N 00330W EI 18 00330N 00330W EI 18 D 01/29/1960 02/21/1960
26 10 10630 10630 SINGLE--01 M 9431 9431 09432 - 09438 00/0000

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

S01667 EI 18 033 EI018 05/07/1960 177090036900 00689 SHELL OFFSHORE INC. POW
03960N 07181W EI 18 03960N 07181E EI 18 03960N 07181W EI 18 D 04/28/1960 05/03/1960
33 10 7000 7000 SINGLE--01 A 6920 6920 06920 - 06928 00/0000

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

S01668 EI 19 004 EI018 01/23/1962 177090051700 00689 SHELL OFFSHORE INC. GSI
00420N 00570E EI 19 00420N 00570E EI 19 00420N 00570E EI 19 D 06/01/1961 01/05/1962
23 0 12910 12910 SINGLE--01 Q 10492 10492 10493 - 10504 00/0000

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

S02869 WD 24 001 WD027 03/05/1959 177190004600 00078 CHEVRON USA INC GSI
09190S 00660W WD 24 09190S 00660W WD 24 09190S 00660W WD 24 8910087670 E 01/03/1959 03/05/1959
52 25 14264 14264 DOUBLE--01 K-4 14200 14200 14200 - 14220 00/0000

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

S02869 WD 24 001D WD027 03/05/1959 177190004600 00078 CHEVRON USA INC GSI
09190S 00660W WD 24 09190S 00660W WD 24 09190S 00660W WD 24 8910087670 E 01/03/1959 03/05/1959
52 25 14264 14264 DOUBLE--02 K-3 13650 13650 13650 - 13680 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 002 | WD027 | 08/30/1959 | 177190003400 | 02312 | MCMORAN OIL & GAS LLC | GSI |
| 05375S 04000W | WD 24 | 05340S 04000E | WD 24 | 05375S 04000W | WD 24 | 8910087670 | E | 07/07/1959 08/30/1959 |
| 95 25 | 16245 16245 | DOUBLE--01 | K-5 | | 14612 14612 | 14612 - 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 002 | WD027 | 01/11/1994 | 177190003400 | 02312 | MCMORAN OIL & GAS LLC | GSI |
| 05375S 04000W | WD 24 | 05375S 04000W | WD 24 | 05375S 04000W | WD 24 | 8910087670 | E | 07/07/1959 08/30/1959 |
| 95 25 | 16245 16245 | SINGLE--04 | K05B | | 15530 15530 | 15530 - 15555 | 00/0000 | |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 002 | WD027 | 08/14/2000 | 177190003400 | 02312 | MCMORAN OIL & GAS LLC | GSI |
| 05375S 04000W | WD 24 | 05340S 04000E | WD 24 | 05375S 04000W | WD 24 | 8910087670 | E | 07/07/1959 08/30/1959 |
| 95 25 | 16245 16245 | SINGLE--05 | K-6A | | 15890 15890 | 15890 - 15910 | 00/0000 | |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 002 | WD027 | 03/13/2005 | 177190003400 | 02312 | MCMORAN OIL & GAS LLC | GSI |
| 05375S 04000W | WD 24 | 05375S 04000W | WD 24 | 05375S 04000W | WD 24 | 8910087670 | E | 07/07/1959 08/30/1959 |
| 95 25 | 16245 16245 | SINGLE--03 | K-6 | | 15790 15790 | 15790 - 15802 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 002A | WD027 | 02/06/1964 | 177190003400 | 02312 | MCMORAN OIL & GAS LLC | GSI |
| 05375S 04000W | WD 24 | 05375S 04000W | WD 24 | 05375S 04000W | WD 24 | 8910087670 | E | 07/07/1959 08/30/1959 |
| 95 25 | 16245 16245 | SINGLE--03 | K-6 | | 15791 15791 | 15791 - 15829 | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 002D | WD027 | 08/30/1959 | 177190003400 | 02312 | MCMORAN OIL & GAS LLC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05375S 04000W WD 24 | 05340S 04000E WD 24 | 05375S 04000W WD 24 | 8910087670 | E | 07/07/1959 | 08/30/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 95 | 25 | 16245 | 16245 | DOUBLE--02 | K3 | 13632 | 13632 | 13632 - 13660 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 003 | WD027 | 12/15/1959 | 177190003300 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08830S 07550W WD 24 | 08830S 07550W WD 24 | 08830S 07550W WD 24 | 8910087670 | E | 10/14/1959 | 12/15/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 70 | 25 | 15475 | 15475 | DOUBLE--01 | K-5A | 15178 | 15178 | 15178 - 15200 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 003 | WD027 | 07/19/1970 | 177190003300 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08830S 07550W WD 24 | 08830S 07550W WD 24 | 08830S 07550W WD 24 | 8910087670 | E | 10/14/1959 | 12/15/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 70 | 25 | 15475 | 15475 | SINGLE--01 | K-5A | 14978 | 14978 | 14978 - 15142 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 003D | WD027 | 12/15/1959 | 177190003300 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08830S 07550W WD 24 | 08830S 07550W WD 24 | 08830S 07550W WD 24 | 8910087670 | E | 10/14/1959 | 12/15/1959 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 70 | 25 | 15475 | 15475 | DOUBLE--02 | K-4A | 14324 | 14324 | 14324 - 14340 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 005 | WD027 | 02/22/1988 | 177190003100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05340S 06100W WD 24 | 05340S 06100W WD 24 | 05340S 06100W WD 24 | | D | 02/16/1988 | 02/21/1988 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 39 | 21 | 8856 | 8850 | SINGLE--01 | E-7 | 8568 | 8400 | 08568 - 08582 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 005D | WD027 | 02/26/1988 | 177190003100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05340S 06100W WD 24 | 05340S 06100W WD 24 | 05340S 06100W WD 24 | 8910087670 | D | 02/16/1988 | 02/21/1988 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 39 | 21 | 8856 | 8850 | SINGLE--02 | E-2 | 8231 | 8100 | 08231 - 08241 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 009 | WD027 | 01/16/1961 | 177190002700 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08820S 04124W WD 24 | 08820S 04124W WD 24 | 08820S 04124W WD 24 | 8910087670 | E | 01/05/1961 | 01/16/1961 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 72 | 25 | 8685 | 8685 | SINGLE--01 | E-2 | 8230 | 8230 | 08230 - 08238 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 012 | WD027 | 03/03/1964 | 177190150000 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01000N 03200W WD 24 | 01000N 03200W WD 24 | 01000N 03200W WD 24 | 8910087670 | E | 01/24/1964 | 02/05/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 33 | 20 | 18000 | 18000 | SINGLE--01 | K-5A | 14897 | 14897 | 14897 - 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 012D | WD027 | 04/02/1966 | 177190150000 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01000N 03200W WD 24 | 01000N 03200W WD 24 | 01000N 03200W WD 24 | 8910087670 | E | 01/24/1964 | 02/05/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 33 | 20 | 18000 | 18000 | DOUBLE--01 | K-6A | 15937 | 15937 | 15937 - 15990 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 017 | WD027 | 05/26/1969 | 177190068800 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08900S 05460W WD 24 | 08900S 05460W WD 24 | 08900S 05460W WD 24 | 8910087670 | E | 01/04/1965 | 01/30/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 25 | 14850 | 14850 | DOUBLE--01 | K-4B | 14498 | 14498 | 14498 - 14518 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 017D | WD027 | 05/26/1969 | 177190068800 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 08900S 05460W WD 24 | 08900S 05460W WD 24 | 08900S 05460W WD 24 | 8910087670 | E | 01/04/1965 | 01/30/1969 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 53 | 25 | 14850 | 14850 | DOUBLE--02 | K-3A | 13733 | 13733 | 13733 - 13808 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 018 | WD027 | 06/06/1969 | 177190066100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05800S 05500W WD 24 | 05800S 05500W WD 24 | 05800S 05500W WD 24 | 8910087670 | E | 10/07/1963 | 10/30/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 21 | 21 | 15604 | 15604 | DOUBLE--01 | K-5A | 14922 | 14922 | 14922 - 14933 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 018D | WD027 | 06/06/1969 | 177190066100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 05800S 05500W WD 24 | 05800S 05500W WD 24 | 05800S 05500W WD 24 | 8910087670 | E | 10/07/1963 | 10/30/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 21 | 21 | 15604 | 15604 | DOUBLE--02 | K-2 | 12672 | 12672 | 12672 - 12690 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 019 | WD027 | 04/13/1964 | 177190068700 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07789S 00900W WD 24 | 07789S 00900W WD 24 | 07789S 00900W WD 24 | 8910087670 | E | 03/26/1964 | 04/01/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 51 | 25 | 14765 | 14765 | DOUBLE--01 | K-5 | 14624 | 14624 | 14624 - 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S02869 | WD 24 | 019D | WD027 | 04/13/1964 | 177190068700 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07789S 00900W WD 24 | 07789S 00900W WD 24 | 07789S 00900W WD 24 | 8910087670 | E | 03/26/1964 | 04/01/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 51 | 25 | 14765 | 14765 | DOUBLE--02 | K-3a | 13665 | 13665 | 13665 - 13746 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S02869 WD 24 020 WD027 05/29/1964 177190069000 00078 CHEVRON USA INC GSI
03760S 10499W WD 24 03760S 10499W WD 24 03760S 10499W WD 24 8910087670 E 05/13/1964 05/20/1964
50 25 13000 13000 DOUBLE--01 K-2 12486 12486 12486 - 12540 00/0000

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

S02869 WD 24 020D WD027 05/29/1964 177190069000 00078 CHEVRON USA INC GSI
03760S 10499W WD 24 03760S 10499W WD 24 03760S 10499W WD 24 8910087670 E 05/13/1964 05/20/1964
50 25 13000 13000 DOUBLE--02 K-1 12274 12274 12274 - 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 |

S02869 WD 24 021 WD027 07/04/1964 177190068600 00078 CHEVRON USA INC GSI
08930S 03000W WD 24 08930S 03000W WD 24 08930S 03000W WD 24 8910087670 E 06/13/1964 06/30/1964
53 25 14000 14000 DOUBLE--01 K-3A 13740 13740 13740 - 13789 00/0000

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

S02869 WD 24 021D WD027 07/04/1964 177190068600 00078 CHEVRON USA INC GSI
08930S 03000W WD 24 08930S 03000W WD 24 08930S 03000W WD 24 8910087670 E 06/13/1964 06/30/1964
53 25 14000 14000 DOUBLE--02 K-3 13635 13635 13635 - 13688 00/0000

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

S02869 WD 24 022 WD027 11/28/1964 177190078200 00078 CHEVRON USA INC GSI
06830S 02790W WD 24 06700S 02200W WD 24 06830S 02790W WD 24 8910087670 E 10/14/1964 10/30/1964
44 22 16208 16208 SINGLE--01 K6AN 15918 15918 15918 - 15948 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S02869 WD 24 022 WD027 05/02/1966 177190078200 00078 CHEVRON USA INC GSI
06830S 02790W WD 24 06700S 02200W WD 24 06830S 02790W WD 24 8910087670 E 10/14/1964 10/30/1964
44 22 16208 16208 SINGLE--02 K6 15792 15792 15792 - 15829 00/0000

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

S02869 WD 24 022 WD027 11/16/1986 177190078200 00078 CHEVRON USA INC GSI
06830S 02790W WD 24 06830S 02790W WD 24 06830S 02790W WD 24 8910087670 E 10/14/1964 10/30/1964
44 22 16208 16208 SINGLE--03 K-5A 14812 14812 14812 - 15010 01/1987

| 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 |

S02869 WD 24 023 WD027 10/14/1966 177190074900 00078 CHEVRON USA INC GSI
04000S 07350W WD 24 04000S 07350W WD 24 04000S 07350W WD 24 8910087670 E 08/31/1964 10/09/1964
53 25 15878 15878 SINGLE--01 K6AS 15474 15474 15474 - 15586 00/0000

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

S02869 WD 24 024 WD027 03/23/1967 177190112800 00078 CHEVRON USA INC GSI
05820S 03220W WD 24 05820S 03220W WD 24 05820S 03220W WD 24 8910087670 E 03/03/1967 03/10/1967
48 25 13800 13800 DOUBLE--01 K-3A 13540 13540 13540 - 13645 00/0000

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

S02869 WD 24 024D WD027 03/23/1967 177190112800 00078 CHEVRON USA INC GSI
05820S 03220W WD 24 05820S 03220W WD 24 05820S 03220W WD 24 8910087670 E 03/03/1967 03/10/1967
48 25 13800 13800 DOUBLE--02 K-2 12514 12514 12514 - 12546 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S02869 WD 24 025 WD027 06/15/1967 177190116400 00078 CHEVRON USA INC GSI
07400S 06400W WD 24 07400S 06400W WD 24 07400S 06400W WD 24 8910087670 E 05/06/1967 05/30/1967
38 20 16200 16200 SINGLE--01 K-6AN 15916 15916 15916 - 15946 00/0000

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

S02869 WD 24 025 WD027 12/23/1987 177190116400 00078 CHEVRON USA INC OSI
07400S 06400W WD 24 07400S 06400W WD 24 07400S 06400W WD 24 E 05/06/1967 05/30/1967
38 20 16200 16200 SINGLE--02 F-2 9092 9092 09092 - 09100 00/0000

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

S02869 WD 24 026 WD027 10/21/1968 177190130100 00078 CHEVRON USA INC GSI
08030S 05211W WD 24 08030S 05211W WD 24 08030S 05211W WD 24 8910087670 E 09/22/1968 10/10/1968
44 25 15392 15392 SINGLE--01 K-5A 14864 14864 14864 - 14994 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 |

S02869 WD 24 A001 WD027 04/04/1953 177190001800 00078 CHEVRON USA INC GSI
03753S 10975W WD 24 03753S 10975W WD 24 03753S 10975W WD 24 8910087670 D 10/15/1952 11/26/1952
54 25 15450 15450 SINGLE--01 K6AS 15450 15450 15291 - 15295 00/0000

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

S02869 WD 24 A001 WD027 01/24/1988 177190001800 00078 CHEVRON USA INC GSI
03753S 10975W WD 24 03753S 10975W WD 24 03753S 10975W WD 24 8910087670 D 10/15/1952 11/26/1952
54 25 15450 15450 SINGLE--02 K-5 14350 14350 14350 - 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S02869 WD 24 A001 WD027 02/03/1989 177190001800 00078 CHEVRON USA INC GSI
03753S 10975W WD 24 03735N 10975W WD 24 03753S 10975W WD 24 8910087670 D 10/15/1952 11/26/1952
54 25 15450 15450 SINGLE--03 K3A 13487 13487 13487 - 13496 00/0000

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

S02869 ST 24 A001 WD027 01/20/1991 177190001800 00078 CHEVRON USA INC GSI
03753S 10975W WD 24 03753S 10975W ST 24 03753S 10975W WD 24 8910087670 D 10/15/1952 11/26/1952
54 25 15450 15450 SINGLE--04 K-2 12488 12488 12488 - 12504 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 |

S03522 VR 27 001 VR014 03/31/1960 177050002400 00003 UNION OIL COMPANY OF CALIFORNIA GSI
00750N 00330W VR 27 00750N 00330W VR 27 00750N 00330W VR 27 8910123390 D 02/06/1960 02/07/1960
65 0 12044 12044 SINGLE--01 15963 10856 10856 10856 - 10886 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 |

S03522 VR 27 003 VR014 08/03/1965 177050031100 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 02400N 04000W VR 27 02400N 04000W VR 27 8910123390 D 07/14/1965 07/30/1965
66 0 11345 11345 DOUBLE--01 CIBOP4 10840 10840 10840 - 10848 00/0000

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

S03522 VR 27 003 VR014 10/02/1966 177050031100 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 02400N 04000W VR 27 02400N 04000W VR 27 8910123390 D 07/14/1965 07/30/1965
66 0 11345 11345 DOUBLE--03 CRISI 2C 10090 10090 10090 - 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03522 VR 27 003 VR014 09/09/1969 177050031100 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 02400N 04000W VR 27 02400N 04000W VR 27 8910123390 D 07/14/1965 07/30/1965
66 0 11345 11345 DOUBLE--03 CRISI 1C 9994 9994 09994 - 10018 00/0000

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

S03522 VR 27 003 VR014 05/18/1971 177050031100 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 02400N 04000W VR 27 02400N 04000W VR 27 8910123390 D 07/14/1965 07/30/1965
66 0 11345 11345 DOUBLE--04 BIG2 1C 8283 8283 08283 - 08308 00/0000

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

S03522 VR 27 003 VR014 06/12/1998 177050031101 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 01920N 06465W VR 27 00487N 02490E VR 27 8910123390 E 04/07/1998 04/12/1998
85 15 11740 11278 SINGLE--01 CIB OP 7C 11602 11143 11602 - 11616 00/0000

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | Gas MCF Prod | Wtr BBL Prod | GOR |
|---|---|---|---|---|---|---|---|
| Tubing Prss | Casing Prss | | API Gravity | Oil BBL Rate | Gas MCF Rate | Wtr BBL Rate | Gas Dispostn |
| FLOWING | 08/02/1998 | 12.00 | 014 | | | | 060229 |
| 002100 | | | | 000048 | 002891 | 000182 | |

S03522 VR 27 003 VR014 07/29/1998 177050031101 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 01934N 06407W VR 27 00487N 02490E VR 27 8910123390 E 04/07/1998 04/12/1998
85 15 11740 11278 SINGLE--02 CIB OP 4C 11282 10828 11282 - 11306 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 |

S03522 VR 27 003 VR014 03/04/2001 177050031101 00003 UNION OIL COMPANY OF CALIFORNIA GSI
02400N 04000W VR 27 01953N 06311W VR 27 00487N 02490E VR 27 8910123390 E 04/07/1998 04/12/1998
85 15 11740 11278 SINGLE--03 CIB OP 1A 10735 10290 10735 - 10742 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03522 VR 27 003D VR014 08/03/1965 177050031100 00003 UNION OIL COMPANY OF CALIFORNIA PGW
02400N 04000W VR 27 02400N 04000W VR 27 02400N 04000W VR 27 8910123390 D 07/14/1965 07/30/1965
66 0 11345 11345 DOUBLE--02 AMPHE 1C 6312 6312 06316 - 06321 01/1985

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

S03528 WD 24 001 WD027 10/01/1959 177190002000 00078 CHEVRON USA INC GSI
11820S 00660W WD 24 11820S 00660W WD 24 11820S 00660W WD 24 8910087670 E 06/15/1959 10/01/1959
53 25 14879 14879 DOUBLE--01 K-5 14838 14838 14838 - 14858 00/0000

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

S03528 WD 24 001D WD027 10/01/1959 177190002000 00078 CHEVRON USA INC GSI
11820S 00660W WD 24 11820S 00660E WD 24 11820S 00660W WD 24 8910087670 E 06/15/1959 10/01/1959
53 25 14879 14879 DOUBLE--02 K-3A 13900 13900 13900 - 13934 00/0000

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

S03528 WD 24 002 WD027 02/28/1960 177190001900 00078 CHEVRON USA INC GSI
10600S 04223W WD 24 10600S 04224W WD 24 10600S 04224W WD 24 8910087670 E 02/27/1960 02/28/1960
73 25 15121 15121 DOUBLE--01 K-4B 14546 14546 14546 - 14584 00/0000

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

S03528 WD 24 002 WD027 07/20/1969 177190001900 00078 CHEVRON USA INC GSI
10600S 04223W WD 24 10600S 04224W WD 24 10600S 04224W WD 24 8910087670 E 02/27/1960 02/28/1960
73 25 15121 15121 SINGLE--02 K-4B 14546 14546 14546 - 14584 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03528 WD 24 002D WD027 02/28/1960 177190001900 00078 CHEVRON USA INC GSI
10600S 04223W WD 24 10600S 04224W WD 24 10600S 04224W WD 24 8910087670 E 02/27/1960 02/28/1960
73 25 15121 15121 DOUBLE--02 K-4A 14356 14356 14356 - 14370 00/0000

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

S03528 WD 24 003 WD027 11/09/1960 177190001700 00078 CHEVRON USA INC GSI
12800S 04224W WD 24 12800S 04224W WD 24 12800S 04224W WD 24 8910087670 E 09/08/1960 11/09/1960
72 25 15595 15595 SINGLE--01 K-5A 15084 15084 15084 - 15156 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 |

S03528 WD 24 004 WD027 11/08/1962 177190001200 00078 CHEVRON USA INC GSI
15350S 02000W WD 24 15350S 02000W WD 24 15350S 02000W WD 24 8910087670 E 07/05/1962 11/08/1962
60 25 17200 17200 SINGLE--01 K-5-A 15156 15156 15156 - 15186 00/0000

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

S03528 WD 24 005 WD027 03/15/1963 177190004300 00078 CHEVRON USA INC GSI
10830S 06890W WD 24 10830S 06890W WD 24 10830S 06890W WD 24 8910087670 E 01/23/1963 03/15/1963
55 25 16600 16600 SINGLE--01 K-6 16310 16310 16310 - 16360 00/0000

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

S03528 WD 24 005 WD027 03/23/1963 177190004300 00078 CHEVRON USA INC GSI
10830S 06890W WD 24 10830S 06890W WD 24 10830S 06890W WD 24 8910087670 E 01/23/1963 03/15/1963
55 25 16600 16600 SINGLE--01 K-6 16014 16014 16014 - 16076 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03528 WD 24 006 WD027 06/07/1964 177190072800 00078 CHEVRON USA INC GSI
12700S 02560W WD 24 12700S 02560W WD 24 12700S 02560W WD 24 8910087670 E 05/07/1964 05/20/1964
53 25 14967 14967 DOUBLE--01 K-5 14852 14852 14852 - 14873 00/0000

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

S03528 WD 24 006D WD027 06/07/1964 177190072800 00078 CHEVRON USA INC GSI
12700S 02560W WD 24 12700S 02560W WD 24 12700S 02560W WD 24 8910087670 E 05/07/1964 05/20/1964
53 25 14967 14967 DOUBLE--02 K-4B 14599 14599 14599 - 14643 00/0000

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

S03528 WD 24 007 WD027 06/30/1968 177190125300 00078 CHEVRON USA INC GSI
10280S 05100W WD 24 10280S 05100W WD 24 10280S 05100W WD 24 8910087670 E 06/09/1968 06/14/1968
56 25 15318 15318 SINGLE--01 K-5A 14986 14986 14986 - 15034 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 |

S03528 WD 24 008 WD027 06/13/1964 177190068900 00078 CHEVRON USA INC GSI
10800S 06300W WD 24 10800S 06300W WD 24 10800S 06300W WD 24 8910087670 E 05/12/1964 05/20/1964
54 25 14950 14950 DOUBLE--01 K-4B 14594 14594 14594 - 14624 00/0000

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

S03528 WD 24 008D WD027 06/13/1964 177190068900 00078 CHEVRON USA INC GSI
10800S 06300W WD 24 10800S 06300W WD 24 10800S 06300W WD 24 8910087670 E 05/12/1964 05/20/1964
54 25 14950 14950 DOUBLE--02 K-3A 13893 13893 13893 - 13908 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03528 WD 24 009 WD027 07/10/1964 177190068500 00078 CHEVRON USA INC GSI
10900S 04230W WD 24 10900S 04230W WD 24 10900S 04230W WD 24 8910087670 E 06/18/1964 06/30/1964
70 25 14940 14940 DOUBLE--01 K-5 14784 14784 14784 - 14800 00/0000

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

S03528 WD 24 009D WD027 07/10/1964 177190068500 00078 CHEVRON USA INC GSI
10900S 04230W WD 24 10900S 04230W WD 24 10900S 04230W WD 24 8910087670 E 06/18/1964 06/30/1964
70 25 14940 14940 DOUBLE--02 K-3A 13838 13838 13838 - 13878 00/0000

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

S03528 WD 24 010 WD027 09/04/1964 177190074800 01687 MATRIX OIL & GAS INC GSI
09959S 02290W WD 24 09959S 02290W WD 24 09959S 02290W WD 24 8910087670 E 08/09/1964 08/30/1964
70 25 14862 14862 DOUBLE--01 K-5 14723 14723 14723 - 14756 00/0000

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

S03528 WD 24 010 WD027 02/03/2000 177190074800 01687 MATRIX OIL & GAS INC GSI
09959S 02290W WD 24 09959S 02290W WD 24 09959S 02290W WD 24 8910087670 E 08/09/1964 08/30/1964
70 25 14862 14862 DOUBLE--03 K-3 13664 13664 13664 - 13676 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

S03528 WD 24 010 WD027 05/07/2002 177190074800 01687 MATRIX OIL & GAS INC GSI
09959S 02290W WD 24 09959S 02290W WD 24 09959S 02290W WD 24 8910087670 E 08/09/1964 08/30/1964
70 25 14862 14862 DOUBLE--05 K-3B 13890 13890 13890 - 13896 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03528 WD 24 010 WD027 11/07/2003 177190074800 01687 MATRIX OIL & GAS INC GSI
09959S 02290W WD 24 09959S 02290W WD 24 09959S 02290W WD 24 8910087670 E 08/09/1964 08/30/1964
70 25 14862 14862 DOUBLE--06 K-3A 13852 13852 13852 - 13862 00/0000

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

S03528 WD 24 010D WD027 09/08/1964 177190074800 01687 MATRIX OIL & GAS INC GSI
09959S 02290W WD 24 09959S 02290W WD 24 09959S 02290W WD 24 8910087670 E 08/09/1964 08/30/1964
70 25 14862 14862 DOUBLE--02 K-4B 14490 14490 14490 - 14536 00/0000

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

S03528 WD 24 010D WD027 02/03/2000 177190074800 01687 MATRIX OIL & GAS INC PGW
09959S 02290W WD 24 09959S 02290W WD 24 09959S 02290W WD 24 E 08/09/1964 08/30/1964
70 25 14862 14862 DOUBLE--04 E-4 8390 8390 08390 - 08404 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 |

S03529 WD 23 001 WD027 04/17/1960 177190001400 00078 CHEVRON USA INC GSI
07150S 00500E WD 23 07150S 00500E WD 23 07150S 00500E WD 23 8910087670 E 02/23/1960 04/15/1960
72 25 15500 15500 SINGLE--01 K-5A 15024 15024 15024 - 15044 00/0000

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

S03529 WD 23 001 WD027 07/20/1966 177190001400 00078 CHEVRON USA INC GSI
07150S 00500E WD 23 07150S 00500E WD 23 07150S 00500E WD 23 8910087670 E 02/23/1960 04/15/1960
72 25 15500 15500 DOUBLE--01 K-5A 14832 14832 14832 - 15044 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03529 WD 23 001 WD027 06/03/1970 177190001400 00078 CHEVRON USA INC GSI
07150S 00500E WD 23 07150S 00500E WD 23 07150S 00500E WD 23 8910087670 E 02/23/1960 04/15/1960
72 25 15500 15500 DOUBLE--01 K-5A 14832 14832 14832 - 14955 00/0000

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

S03529 WD 23 001D WD027 07/20/1966 177190001400 00078 CHEVRON USA INC GSI
07150S 00500E WD 23 07150S 00500E WD 23 07150S 00500E WD 23 8910087670 E 02/23/1960 04/15/1960
72 25 15500 15500 SINGLE--02 K-3A 13540 13540 13540 - 13731 00/0000

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

S03529 WD 23 001D WD027 06/03/1970 177190001400 00078 CHEVRON USA INC GSI
07150S 00500E WD 23 07150S 00500E WD 23 07150S 00500E WD 23 8910087670 E 02/23/1960 04/15/1960
72 25 15500 15500 DOUBLE--02 K-3A 13640 13640 13640 - 13656 00/0000

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

S03529 WD 23 002 WD027 07/05/1963 177190001300 00078 CHEVRON USA INC GSI
09150S 04640E WD 23 09150S 04640E WD 23 09150S 04640E WD 23 8910087670 E 12/27/1962 07/01/1963
50 25 16112 16112 SINGLE--01 K-5 14852 14852 14852 - 14880 00/0000

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

S03529 WD 23 003 WD027 03/28/1965 177190040200 01687 MATRIX OIL & GAS INC GSI
11100S 01330E WD 23 11099S 01330E WD 23 11100S 01330E WD 23 8910087670 E 12/07/1963 12/30/1963
39 25 17100 17100 SINGLE--01 K-6 16044 16044 16044 - 16070 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03529 WD 23 003 WD027 04/02/1995 177190040200 01687 MATRIX OIL & GAS INC GSI
11100S 01330E WD 23 11100S 01330E WD 23 11100S 01330E WD 23 E 12/07/1963 12/30/1963
39 25 17100 17100 SINGLE--02 K-7 16500 16500 16520 - 16579 00/0000

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

S03529 WD 23 003 WD027 01/18/1998 177190040200 01687 MATRIX OIL & GAS INC GSI
11100S 01330E WD 23 01100S 01330E WD 23 11100S 01330E WD 23 8910087670 E 12/07/1963 12/30/1963
39 25 17100 17100 SINGLE--01 K-6 16340 16340 16340 - 16370 00/0000

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

S03529 WD 23 003 WD027 03/15/2000 177190040200 01687 MATRIX OIL & GAS INC GSI
11100S 01330E WD 23 01100S 01330E WD 23 11100S 01330E WD 23 E 12/07/1963 12/30/1963
39 25 17100 17100 SINGLE--01 K-6 16042 16042 16042 - 16086 00/0000

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

S03529 WD 23 004 WD027 08/29/1964 177190075000 00078 CHEVRON USA INC GSI
09400S 00500E WD 23 09400S 00500E WD 23 09400S 00500E WD 23 8910087670 E 08/09/1964 08/15/1964
54 25 14850 14850 DOUBLE--01 K-5 14716 14716 14716 - 14766 00/0000

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

S03529 WD 23 004D WD027 08/29/1964 177190075000 00078 CHEVRON USA INC GSI
09400S 00500E WD 23 09400S 00500E WD 23 09400S 00500E WD 23 8910087670 E 08/09/1964 08/15/1964
54 25 14850 14850 DOUBLE--02 K-3a 13766 13766 13766 - 13790 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03529 | WD 23 | 005 | WD027 | 08/12/1964 | 177190068300 | 01687 | MATRIX OIL & GAS INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07450S 01300E WD 23 | 07450S 01300E WD 23 | 07450S 01300E WD 23 | 8910087670 | E | 07/24/1964 | 07/31/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 25 | 14770 | 14770 | DOUBLE--01 | K-5 | 14596 | 14596 | 14596 - 14644 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03529 | WD 23 | 005 | WD027 | 01/12/1995 | 177190068300 | 01687 | MATRIX OIL & GAS INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07450S 01300E WD 23 | 07450S 01300E WD 23 | 07450S 01300E WD 23 | 8910087670 | E | 07/24/1964 | 07/31/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 25 | 14770 | 14770 | SINGLE--01 | K-5 | 14596 | 14596 | 14596 - 14644 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03529 | WD 23 | 005D | WD027 | 08/12/1964 | 177190068300 | 01687 | MATRIX OIL & GAS INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 07450S 01300E WD 23 | 07450S 01300E WD 23 | 07450S 01300E WD 23 | 8910087670 | E | 07/24/1964 | 07/31/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 54 | 25 | 14770 | 14770 | DOUBLE--02 | K-4 | 14122 | 14122 | 14122 - 14152 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03529 | WD 23 | 006 | WD027 | 08/08/1964 | 177190075400 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 09140S 02600E WD 23 | 09140S 02600E WD 23 | 09140S 02600E WD 23 | 8910087670 | E | 07/14/1964 | 07/31/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 25 | 14900 | 14900 | DOUBLE--01 | K-5 | 14764 | 14764 | 14764 - 14807 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03529 | WD 23 | 006D | WD027 | 08/08/1964 | 177190075400 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 09140S 02600E WD 23 | 09140S 02600E WD 23 | 09140S 02600E WD 23 | 8910087670 | E | 07/14/1964 | 07/31/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 25 | 14900 | 14900 | DOUBLE--02 | K-4B | 14530 | 14530 | 14530 - 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03529 WD 23 007 WD027 11/04/1968 177190130400 00078 CHEVRON USA INC GSI
14790S 03400E WD 23 14790S 03400E WD 23 14790S 03400E WD 23 8910087670 E 06/17/1967 07/10/1967
54 25 22840 22840 SINGLE--01 K-5 15100 15100 15100 - 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 |

S03529 WD 23 008 WD027 04/28/1968 177190125400 00078 CHEVRON USA INC GSI
07900S 02300E WD 23 07900S 02300E WD 23 07900S 02300E WD 23 8910087670 E 03/19/1968 04/01/1968
72 25 16173 16173 SINGLE--01 K-6 15831 15831 15831 - 15894 00/0000

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

S03839 WC 17 001 WC017 08/18/1973 177000004300 00078 CHEVRON USA INC GSI
02700S 04960E WC 17 02700S 04960E WC 17 02700S 04960E WC 17 891008927K D 08/04/1973 08/16/1973
25 10 12500 12500 SINGLE--02 12300 SD 12326 12326 12336 - 12412 00/0000

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

S03839 WC 17 003 WC017 10/08/1965 177000024700 00078 CHEVRON USA INC GSI
02350S 01400E WC 17 02350S 01400E WC 17 02350S 01400E WC 17 891008927A D 01/18/1964 10/08/1965
37 0 12863 12863 SINGLE--01 10650 10658 10658 10658 - 10684 00/0000

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

S03839 WC 17 004 WC017 02/18/1966 177000026100 00078 CHEVRON USA INC PGW
04834S 00953E WC 17 04834S 00953E WC 17 04834S 00953E WC 17 891008927N D 08/31/1964 09/01/1964
53 0 14700 14700 SINGLE--01 13300 RA 13650 13650 13650 - 13670 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03839 WC 17 004 WC017 08/08/1995 177000026100 00078 CHEVRON USA INC GSI
04834S 00953E WC 17 04834S 00953E WC 17 04834S 00953E WC 17 891008927K D 08/31/1964 09/01/1964
53 0 14700 14700 SINGLE--02 12300 SAND 12340 12340 12340 - 12386 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 |

S03839 WC 17 005 WC017 08/15/1966 177000029100 00078 CHEVRON USA INC PGW
02000S 07150E WC 17 02000S 07150E WC 17 02000S 07150E WC 17 891008927H D 02/18/1966 02/19/1966
31 0 15650 15650 SINGLE--01 11900 A 12208 12208 12208 - 12228 09/1984

| 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 |

S03839 WC 17 006 WC017 03/14/1971 177002009000 00078 CHEVRON USA INC PGW
03500S 02850E WC 17 03500S 02850E WC 17 03500S 02850E WC 17 891008927K D 01/26/1971 03/12/1971
36 0 12880 12880 SINGLE--01 12300 12297 12297 12297 - 12348 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 |

S03839 WC 17 006 WC017 12/24/1995 177002009000 00078 CHEVRON USA INC PGW
03500S 02850E WC 17 03500S 02850E WC 17 03500S 02850E WC 17 891008927H D 01/26/1971 03/12/1971
36 0 12880 12880 SINGLE--02 11900' SD FB B 11928 11928 11928 - 11952 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 |

S03839 WC 17 007 WC017 03/11/2000 177002024000 00078 CHEVRON USA INC PGW
06374S 00148W WC 18 06033S 00004E WC 17 06044S 00045E WC 17 8910089274 E 09/17/1999 09/17/1999
81 24 12718 12681 SINGLE--03 12100 12344 12309 12344 - 12416 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC 17 | 008 | WC017 | 08/18/1978 | 177002014600 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01931S 02412E WC 17 | 01931S 02412E WC 17 | 01931S 02412E WC 17 | 891008927L | D | 01/07/1978 | 03/16/1978 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 33 | 24 | 12698 | 12698 | SINGLE--01 | 12600 | 12417 | 12417 | 12417 - 12460 | 09/1984 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC 17 | 009 | WC017 | 12/17/1980 | 177002017700 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02322S 04685E WC 17 | 02322S 04685E WC 17 | 02322S 04685E WC 17 | 891008927L | D | 08/04/1980 | 09/25/1980 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 37 | 24 | 12874 | 12874 | SINGLE--01 | 12600 | 12619 | 12619 | 12619 - 12648 | 09/1984 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC 17 | 009 | WC017 | 06/22/1985 | 177002017700 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02322S 04685E WC 17 | 02322S 04685E WC 17 | 02322S 04685E WC 17 | | D | 08/04/1980 | 09/25/1980 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 37 | 24 | 12874 | 12874 | SINGLE--02 | 12500 B SD | 12452 | 12452 | 12452 - 12472 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC 17 | 009 | WC017 | 01/27/1986 | 177002017700 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02322S 04685E WC 17 | 02322S 04685E WC 17 | 02322S 04685E WC 17 | | D | 08/04/1980 | 09/25/1980 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 37 | 24 | 12874 | 12874 | SINGLE--03 | 12200 B SD | 12183 | 12183 | 12183 - 12246 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC 17 | 011 | WC017 | 10/12/1982 | 177002019600 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02382S 01371E WC 17 | 02382S 01371E WC 17 | 02382S 01371E WC 17 | 891008927N | D | 07/04/1982 | 08/04/1982 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 35 | 24 | 13632 | 13632 | SINGLE--01 | 13000 A | 13452 | 13452 | 13452 - 13496 | 09/1984 |

| 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 |



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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC | 17 | 011 | WC017 | 01/26/1986 | 177002019600 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 02382S 01371E WC 17 | 02382S 01371E WC 17 | 02382S 01371E WC 17 | 891008927H | D | 07/04/1982 | 08/04/1982 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 35 | 24 | 13632 | 13632 | SINGLE--02 | 11900 A | 11930 | 11930 | 11930 - 11962 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03839 | WC | 17 | 012 | WC017 | 07/21/1999 | 177002023700 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03457S 02801E WC 17 | 03267S 02901E WC 17 | 02187S 03302E WC 17 | 8910089271 | D | 06/04/1999 | 06/20/1999 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 22 | 12400 | 12052 | SINGLE--01 | 10650 W | 9992 | 9973 | 09992 - 10102 | 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 |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 001 | WC017 | 08/15/1966 | 177000004200 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06000N 07500E WC 48 | 06000N 07500E WC 48 | 06000N 07500E WC 48 | 891008927K | D | 10/08/1963 | 10/09/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 0 | 13000 | 13000 | SINGLE--01 | 12300 | 12316 | 12316 | 12316 - 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 001 | WC017 | 09/20/1971 | 177000004200 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 06000N 07500E WC 48 | 06000N 07500E WC 48 | 06000N 07500E WC 48 | 891008927K | D | 10/08/1963 | 10/09/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 50 | 0 | 13000 | 13000 | SINGLE--01 | 12300 | 12300 | 12300 | 12300 - 12300 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 002 | WC017 | 10/02/1965 | 177000024800 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 01371N 10375E WC 48 | 01371N 10375E WC 48 | 01371N 10375E WC 48 | 891008927H | D | 11/15/1963 | 12/06/1963 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 36 | 15 | 13300 | 13300 | SINGLE--01 | 11900 A | 12260 | 12260 | 12260 - 12288 | 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 09/05/1966 | 177000025900 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--01 | 13800 | 13934 | 13934 | 13934 - 14006 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 09/20/1971 | 177000025900 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | 891008927N | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--02 | 13300 RA | 13300 | 13300 | 13300 - 13300 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 06/30/1974 | 177000025900 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--03 | 10650 | 10650 | 10650 | 10650 - 10650 | 09/1984 |

| 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 01/18/1990 | 177000025900 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | 891008927K | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--04 | 12300 SU SD | 12032 | 12032 | 12032 - 12079 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 01/25/1991 | 177000025900 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--05 | 12200 A | 11967 | 11967 | 11967 - 12002 | 00/0000 |

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 10/22/1999 | 177000025900 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | 891008927H | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--06 | 11900 W FB-D | 11752 | 11752 | 11752 - 11768 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 12/31/1999 | 177000025900 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | 8910089276 | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--07 | 11350 W SAND | 11434 | 11434 | 11434 - 11446 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 003 | WC017 | 03/29/2002 | 177000025900 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00325N 09944W WC 48 | 00325N 09944W WC 48 | 00325N 09944W WC 48 | 891008927AD | D | 06/05/1964 | 08/25/1964 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 23 | 25 | 14956 | 14956 | SINGLE--08 | 11100' D | 11142 | 11142 | 11142 - 11150 | 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 |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 004 | WC017 | 08/23/1968 | 177000034100 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00149N 10039W WC 48 | 00149N 10039W WC 48 | 00149N 10039W WC 48 | 891008927D | D | 04/05/1967 | 04/20/1967 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 48 | 0 | 11210 | 11210 | DOUBLE--01 | 11000' D | 11106 | 11106 | 11106 - 11110 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03840 | WC | 48 | 004 | WC017 | 11/04/1968 | 177000034100 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 00149N 10039W WC 48 | 00149N 10037W WC 48 | 00149N 10039W WC 48 | 891008927C | D | 04/05/1967 | 04/20/1967 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 48 | 0 | 11210 | 11210 | DOUBLE--03 | 10900' | 10772 | 10772 | 10772 - 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 |

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03840 WC 48 004 WC017 08/28/1979 177000034100 00078 CHEVRON USA INC GSI
00149N 10039W WC 48 00149N 10039W WC 48 00149N 10039W WC 48 891008927A D 04/05/1967 04/20/1967
48 0 11210 11210 SINGLE--05 10650 D 10637 10637 10637 - 10666 09/1984

| 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 |

S03840 WC 48 004D WC017 08/23/1968 177000034100 00078 CHEVRON USA INC GSI
00149N 10039W WC 48 00149N 10039W WC 48 00149N 10039W WC 48 891008927C D 04/05/1967 04/20/1967
48 0 11210 11210 DOUBLE--02 10800' D 10861 10861 10861 - 10870 00/0000

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

S03840 WC 48 004D WC017 12/12/1972 177000034100 00078 CHEVRON USA INC GSI
00149N 10039W WC 48 00149N 10037W WC 48 00149N 10039W WC 48 891008927B D 04/05/1967 04/20/1967
48 0 11210 11210 DOUBLE--04 10750' 10772 10772 10772 - 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 |

S03841 WC 18 001 WC017 10/04/1966 177000028300 00078 CHEVRON USA INC GSI
03502S 00681W WC 18 03502S 00681W WC 18 03502S 00681W WC 18 891008927N D 04/06/1966 04/07/1966
42 0 16845 16845 SINGLE--01 13300 RA 13558 13558 13558 - 13695 00/0000

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

S03841 WC 18 001 WC017 10/05/1966 177000028300 00078 CHEVRON USA INC GSI
03502S 00681W WC 18 03502S 00681W WC 18 03502S 00681W WC 18 891008927K D 04/06/1966 04/07/1966
42 0 16845 16845 SINGLE--02 12300 12408 12408 12408 - 12447 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03841 | WC 18 | 001 | WC017 | 09/21/1997 | 177000028300 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03502S 00681W WC 18 | 03502S 00681W WC 18 | 03502S 00681W WC 18 | 891008927N | D | 04/06/1966 | 04/07/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 0 | 16845 | 16845 | SINGLE--01 | 13300 RA | 13523 | 13523 | 13523 - 13582 | 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 |
|---|---|---|---|---|---|---|---|---|
| S03841 | WC 18 | 001 | WC017 | 04/11/2000 | 177000028300 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03502S 00681W WC 18 | 03502S 00681W WC 18 | 03502S 00681W WC 18 | 891008927Z | D | 04/06/1966 | 04/07/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 0 | 16845 | 16845 | SINGLE--03 | 12200 | 12366 | 12366 | 12366 - 12376 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03841 | WC 18 | 001 | WC017 | 01/14/2001 | 177000028300 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03502S 00681W WC 18 | 03502S 00681W WC 18 | 03502S 00681W WC 18 | 891008927H | D | 04/06/1966 | 04/07/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 0 | 16845 | 16845 | SINGLE--04 | 11900' SAND | 12110 | 12110 | 12110 - 12130 | 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 |

| Lease | Area-Blk | Well No | Field | Compl Date | API Number | Oper | Operator Name | Type |
|---|---|---|---|---|---|---|---|---|
| S03841 | WC 18 | 001 | WC017 | 03/13/2001 | 177000028300 | 00078 | CHEVRON USA INC | PGW |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 03502S 00681W WC 18 | 03502S 00681W WC 18 | 03502S 00681W WC 18 | | D | 04/06/1966 | 04/07/1966 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 42 | 0 | 16845 | 16845 | SINGLE--05 | 11800 D SAND | 11836 | 11836 | 11836 - 11851 | 00/0000 |

| Prod Method | Well Test | Hrs Tested | Choke Size | Oil BBL Prod | 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 |
|---|---|---|---|---|---|---|---|---|
| S03841 | WC 18 | 002 | WC017 | 10/10/1976 | 177002013800 | 00078 | CHEVRON USA INC | GSI |

| Surface Location/ArBlk | Top Prod Location/ArB | Tot Depth Location/Ar | Unit Agt Name | Class | Spudded | TD Reached |
|---|---|---|---|---|---|---|
| 04987N 01690W WC 18 | 04987N 01690W WC 18 | 04987N 01690W WC 18 | 891008927K | D | 06/02/1976 | 10/09/1976 |

| RKB Elev | Wtr-Dh | MD | TVD | Prod Intrvl | Reservoir Name | Top MD | Top TVD | Perforations | First Prod |
|---|---|---|---|---|---|---|---|---|---|
| 62 | 0 | 16146 | 16146 | SINGLE--01 | 12300 RB | 12519 | 12519 | 12519 - 12580 | 01/1985 |

| 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03841 WC 18 004 WC017 10/18/1999 177002016700 00078 CHEVRON USA INC GSI
07115N 02256W WC 18 07379N 01825W WC 18 07328S 01547W WC 18 891008927K E 04/29/1980 05/06/1980
52 0 14280 14197 SINGLE--04 12300 B SAND 12518 12469 12518 - 12560 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 |

S03841 WC 18 006 WC017 02/17/1999 177002023500 00078 CHEVRON USA INC PGW
05001S 01277W WC 18 02505S 02453W WC 18 02303S 02550W WC 18 8910089273 E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--01 11200 12314 11270 12314 - 12406 00/0000

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

S03841 WC 18 006 WC017 01/29/2000 177002023500 00078 CHEVRON USA INC PGW
05001S 01277W WC 18 02745S 02341W WC 18 02303S 02550W WC 18 8910089272 E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--02 11000 D SAND 11967 11044 11967 - 12044 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 |

S03841 WC 18 006 WC017 04/15/2000 177002023500 00078 CHEVRON USA INC GSI
05001S 01277W WC 18 02913S 02263W WC 18 02303S 02550W WC 18 E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--03 10950 D 11722 10885 11722 - 11744 00/0000

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

S03841 WC 18 006 WC017 05/28/2000 177002023500 00078 CHEVRON USA INC PGW
05001S 01277W WC 18 03011S 02218W WC 18 02303S 02550W WC 18 E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--04 10900 D 11578 10790 11578 - 11586 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03841 WC 18 006 WC017 11/15/2000 177002023500 00078 CHEVRON USA INC PGW
05001S 01277W WC 18 03153S 02152W WC 18 02303S 02550W WC 18 E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--05 10750 D 11370 10652 11370 - 11390 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 |

S03841 WC 18 006 WC017 01/20/2001 177002023500 00078 CHEVRON USA INC PGW
05001S 01277W WC 18 03257S 02102W WC 18 02303S 02550W WC 18 E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--06 10650 D 11218 10553 11218 - 11230 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 |

S03841 WC 18 006 WC017 08/18/2001 177002023500 00078 CHEVRON USA INC PGW
05001S 01277W WC 18 04416S 01541W WC 18 02303S 02550W WC 18 891008927AB E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--07 9200' D 9328 9178 09328 - 09348 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 |

S03841 WC 18 006 WC017 02/26/2002 177002023500 00078 CHEVRON USA INC GSI
05001S 01277W WC 18 04450S 01525W WC 18 02303S 02550W WC 18 891008927AC E 12/14/1998 01/17/1999
74 20 12600 11446 SINGLE--08 9100' D FB A 9254 9114 09254 - 09266 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 |

S03841 WC 18 007 WC017 07/23/2000 177002024000 00078 CHEVRON USA INC PGW
06374S 00148W WC 18 06079S 00116W WC 18 06044S 00045E WC 17 8910089275 E 09/17/1999 09/17/1999
81 24 12718 12681 SINGLE--04 9300' D 9348 9318 09348 - 09446 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S03978 WD 23 001 WD027 11/09/1963 177190078300 00112 GULF OIL CORPORATION GSI
08880S 04158W WD 23 08880S 04158W WD 23 08880S 04158W WD 23 8910087670 E 09/18/1963 10/10/1963
50 25 16300 16300 DOUBLE--01 K-5B 15772 15772 15772 - 15797 00/0000

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

S03978 WD 23 001 WD027 09/21/1973 177190078300 00112 GULF OIL CORPORATION GSI
08880S 04158W WD 23 08880S 04158W WD 23 08880S 04158W WD 23 8910087670 E 09/18/1963 10/10/1963
50 25 16300 16300 SINGLE--01 K-5B 15774 15774 15774 - 15784 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 |

S03978 WD 23 001D WD027 11/09/1963 177190078300 00112 GULF OIL CORPORATION GSI
08880S 04158W WD 23 08880S 04158W WD 23 08880S 04158W WD 23 8910087670 E 09/18/1963 10/10/1963
50 25 16300 16300 DOUBLE--02 K-3 13910 13910 13910 - 13924 00/0000

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

S04418 WC 18 005 WC017 10/10/1966 177000032601 00078 CHEVRON USA INC GSI
08726N 10548E WC 18 08726N 10548E WC 18 08726N 10548E WC 18 D 07/05/1966 09/08/1966
45 22 16004 16004 SINGLE--01 15300 SD 15158 15158 15158 - 15182 00/0000

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

S04418 WC 18 005 WC017 07/10/1969 177000032601 00078 CHEVRON USA INC GSI
08726N 10548E WC 18 08726N 10548E WC 18 08726N 10548E WC 18 891008927U D 07/05/1966 09/08/1966
45 22 16004 16004 SINGLE--02 14700 B 14906 14906 14906 - 14920 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S04418 WC 18 006 WC017 04/14/1977 177002007400 00078 CHEVRON USA INC PGW
06130N 03300W WC 18 06130N 03300W WC 18 06130N 03300W WC 18 891008927R D 10/18/1970 01/24/1971
35 15 15593 15593 SINGLE--01 13500 B 14209 14209 14209 - 14217 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 |

S04418 WC 18 007 WC017 07/29/1971 177002009600 00078 CHEVRON USA INC GSI
05861N 05767W WC 18 06140N 05673W WC 18 06244N 05631W WC 18 8910089270 D 06/15/1971 07/03/1971
34 0 15600 15583 SINGLE--01 13300 RB 14384 14373 14384 - 14446 00/0000

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

S04418 WC 18 008 WC017 09/04/1975 177002012200 00078 CHEVRON USA INC GSI
04227N 04338W WC 18 04227N 04338W WC 18 04227N 04338W WC 18 891008927P D 12/15/1974 01/14/1975
51 0 15135 15135 SINGLE--01 13300 RC 14244 14244 14244 - 14274 00/0000

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

S06310 SP 57 A001D SP078 01/07/1980 177212032000 00167 PENNZENERGY COMPANY GSI
05517N 01871W SP 57 05517N 02000W SP 57 04962N 01947W SP 57 8910202250 D 10/13/1979 11/02/1979
106 143 8580 8496 DOUBLE--01 F-1 4363 4363 04363 - 04398 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 |

S06310 SP 57 A004 SP078 01/31/1980 177212032300 00167 PENNZENERGY COMPANY PGW
05520N 01874W SP 57 06060N 01205W SP 57 06061N 01236W SP 57 8910202250 D 11/21/1979 12/08/1979
85 143 8868 7700 DOUBLE--01 F-1 4370 4224 04370 - 04375 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S06310 SP 57 A004D SP078 01/30/1980 177212032300 00167 PENNZENERGY COMPANY GSI
05520N 01874W SP 57 06057N 01206W SP 57 06061N 01236W SP 57 8910202240 D 11/21/1979 12/08/1979
85 143 8868 7700 DOUBLE--02 E-13 4240 4094 04240 - 04265 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 |

S06894 MP 72 B020B MP073 02/27/1996 177254060200 02375 ENERGY XXI GOM LLC OSI
06404S 04493W MP 72 14798N 06622E MP 72 02080S 02739W MP 72 D 11/25/1995 12/25/1995
121 120 12109 10454 DOUBLE--01 BA-5 9686 8808 09686 - 09980 00/0000

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

S06894 MP 72 B020C MP073 02/27/1996 177254060200 02375 ENERGY XXI GOM LLC GLO
06404S 04493W MP 72 14352N 06254E MP 72 02080S 02739W MP 72 754303003A D 11/25/1995 12/25/1995
121 120 12109 10454 DOUBLE--02 BA-4A 8906 8285 08906 - 09136 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 |

S06894 MP 72 B022A MP073 06/13/1996 177254061600 02375 ENERGY XXI GOM LLC PGW
06408S 04499W MP 72 02692S 02126W MP 72 02629S 02061W MP 72 D 05/06/1996 05/29/1996
121 120 12177 10598 SINGLE--01 PUMA 12032 10485 12032 - 12060 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 |
| FLOWING | 06/15/1996 | 24.00 | 024 | | | | 013583 |
| 005100 | | | 47.0 | 001085 | 014738 | 000067 | |

S13943 CA 15 A002 WILD 11/03/1983 177284001200 01324 B T OPERATING CO GSI
03945S 02560W CA 14 03860S 01067E CA 15 03873S 01788E CA 15 D 09/25/1983 10/03/1983
100 40 6570 4501 SINGLE--01 UNK 5654 3937 05654 - 05674 00/0000

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

*Specified Well Completions Report (5110,5120)*

**Field:** % to %
**Lease:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S14162 SP 34 A001 SP049 04/24/1996 177214043401 00415 ENERGY DEVELOPMENT CORPORATION PGW
00797N 03645E SP 47 03327S 03011W SP 34 03603S 03393W SP 34 7543950180 D 03/27/1996 04/04/1996
115 225 13680 10004 SINGLE--01 D-90 SAND 13138 9737 13138 - 13172 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 |

S14432 PL 2 001 PL002 08/24/1995 177134019000 00105 APACHE CORPORATION GSI
03025N 01550E PL 2 02208N 01940E PL 2 02163N 01801E PL 2 7543960010 E 11/26/1994 01/20/1995
73 28 17054 16911 SINGLE--01 RA SU W 16030 15899 16030 - 16276 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 |

S14432 PL 2 001 PL002 05/26/2004 177134019000 00105 APACHE CORPORATION PGW
03025N 01550E PL 2 02261N 01967E PL 2 02163N 01801E PL 2 E 11/26/1994 01/20/1995
73 28 17054 16911 SINGLE--02 U RA 15482 15355 15482 - 15618 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 |

S14432 PL 2 JA003 PL002 08/20/2000 177134022300 00105 APACHE CORPORATION PGW
03012N 01535E PL 2 02724N 02690E PL 2 02743N 02744E PL 2 D 06/21/2000 08/04/2000
108 29 16964 16765 SINGLE--01 Y 16456 16261 16456 - 16530 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 |

S14432 PL 2 JA003 PL002 08/12/2002 177134022303 00105 APACHE CORPORATION POW
03012N 01535E PL 2 02219N 02451E PL 2 02217N 02452E PL 2 754301001A D 07/05/2002 07/18/2002
120 29 16711 16399 SINGLE--01 W RA 16496 16184 16496 - 16510 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:** G34018 to %
**Well:** % to %
**Date:** % to %
**API:** % to %

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

S14432 PL 2 JA003 PL002 07/19/2006 177134022303 00105 APACHE CORPORATION PGW
03012N 01535E PL 2 02226N 02451E PL 2 02217N 02452E PL 2 754301001A D 07/05/2002 07/18/2002
120 29 16711 16399 SINGLE--02 UPPER W SAND 16375 16064 16375 - 16450 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 |

S16676 SP 32 002 WILD 06/12/2002 177212050500 01777 DEVON LOUISIANA CORPORATION PGW
12411S 00546W SP 32 07632S 01247W SP 32 06912S 01312W SP 32 754302002A E 10/07/2000 10/16/2000
91 115 7950 4148 SINGLE--01 E-4 RA 7204 3963 07204 - 07250 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 |

S19323 GI 26 SG001 BM002 01/26/2009 177142000002 00078 CHEVRON USA INC GLO
08401N 00681E BM 2 06462N 00009W GI 26 07213N 00041W GI 26 754310009A E 01/08/2009 01/11/2009
85 46 7939 7424 SINGLE--01 8200 FB FX 7670 7175 07670 - 07690 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 |