Spud Date: July 01, 2017
Drilling Finished Date: July 23, 2017
1st Prod Date: March 10, 2018
Completion Date: March 22, 2018

Drill Type: DIRECTIONAL HOLE
$\begin{array}{lll}\text { Well Name: THE DONALD } 1 & \text { Purchaser/Measurer: ONEOK } \\ \text { Location: } & \text { GARVIN } 94 N \text { 3W } & \text { First Sales Date: 03/10/2018 } \\ & \text { C NW NW } \\ & \text { 1980 FSL } 660 \text { FWL of } 1 / 4 \text { SEC } & \\ & \text { Derrick Elevation: } 1008 \text { Ground Elevation: } 992 & \\ \text { Operator: } & \text { GLB EXPLORATION INC } 18634 & \\ & \text { 7716 MELROSE LN } & \\ & \text { OKLAHOMA CITY, OK 73127-6002 } & \end{array}$

Min Gas Allowable: Yes

| Completion Type |  |
| :--- | :--- |
| $X$ | Single Zone |
|  | Multiple Zone |
|  | Commingled |


| Location Exception |
| :--- |
| Order No |
| There are no Location Exception records to display. |


| Increased Density |
| :---: |
| Order No |
| There are no Increased Density records to display. |


| Casing and Cement |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type | Size | Weight | Grade | Feet | PSI | SAX | Top of CMT |  |
| CONDUCTOR | 16 | 48 | $\mathrm{~J}-55$ | 60 |  | 5 | SURFACE |  |
| SURFACE | $85 / 8$ | 24 | $\mathrm{~J}-55$ | 512 | 600 | 300 | SURFACE |  |
| PRODUCTION | $51 / 2$ | 17 | P-110 | 9976 | 1500 | 550 | 6506 |  |


| Liner |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type | Size | Weight | Grade | Length | PSI | SAX | Top Depth | Bottom Depth |
| There are no Liner records to display. |  |  |  |  |  |  |  |  |

Total Depth: 10138

| Packer |  |
| :---: | :---: |
| Depth | Brand \& Type |
| There are no Packer records to display. |  |


| Plug |  |
| :---: | :---: |
| Depth | Plug Type |
| 8820 | CIBP |
| 8995 | CIBP |
| 9360 | CIBP |
| 9534 | CIBP |
| 9620 | CIBP |


| Initial Test Data |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Test Date | Formation | $\begin{gathered} \text { Oil } \\ \text { BBL/Day } \end{gathered}$ | Oil-Gravity (API) | Gas MCF/Day | Gas-Oil Ratio Cu FT/BBL | Water BBL/Day | Pumpin or Flowing | Initial ShutIn Pressure | Choke Size | Flow Tubing Pressure |
| Sep 19, 2017 | 2ND BROMIDE |  |  |  |  | 12 | SWAB | 30 |  |  |
| Sep 26, 2017 | 1ST BROMIDE |  |  |  |  | 21 | SWAB | 470 |  |  |
| Oct 09, 2017 | 1ST BROMIDE |  |  |  |  | 76 | SWAB | 230 |  |  |
| Oct 18, 2017 | 1ST BROMIDE |  |  |  |  | 66 | SWAB | 90 |  |  |
| Nov 07, 2017 | VIOLA |  |  | 436 |  | 416 | FLOWING | 1400 | 3/4 |  |
| Mar 22, 2018 | VIOLA | 20 | 36 | 303 | 15150 |  | PUMPING | 600 |  |  |
| Completion and Test Data by Producing Formation |  |  |  |  |  |  |  |  |  |  |
| Formation Name: 2ND BROMIDE |  |  | Code: 202BRMD2 |  |  | Class: DRY |  |  |  |  |
| Spacing Orders |  |  |  | Perforated Intervals |  |  |  |  |  |  |
| Ord |  | Unit Size |  | From |  | To |  |  |  |  |
| 154 |  | 160 |  | 9661 |  | 9665 |  |  |  |  |
| Acid Volumes |  |  |  | Fracture Treatments |  |  |  |  |  |  |
| 1,000 GALLONS 7 1/2 NEFE HCL |  |  |  | NONE |  |  |  |  |  |  |
| Formation Name: 1ST BROMIDE |  |  | Code: 202BRMD1 |  |  | Class: DRY |  |  |  |  |
| Spacing Orders |  |  |  | Perforated Intervals |  |  |  |  |  |  |
| Ord |  | Unit Size |  | From |  | To |  |  |  |  |
| 154 |  | 160 |  | 9569 |  | 9574 |  |  |  |  |
| Acid Volumes |  |  |  | Fracture Treatments |  |  |  |  |  |  |
| 500 GALLONS 7 1/2 NEFE HCL |  |  |  | NONE |  |  |  |  |  |  |
| Formation Name: 1ST BROMIDE |  |  | Code: 202BRMD1 |  |  | Class: DRY |  |  |  |  |
| Spacing Orders |  |  |  | Perforated Intervals |  |  |  |  |  |  |
| Ord |  | Unit Size |  | From |  | To |  |  |  |  |
| 154 |  | 160 |  | 9414 |  | 9421 |  |  |  |  |
| Acid Volumes |  |  |  | Fracture Treatments |  |  |  |  |  |  |
| 500 GALLONS 7 1/2 NEFE HCL |  |  |  | 389 BARRELS 4\% X-LINKED, 4\% HCL WATER + 16,500 POUNDS 20/40 RESIN COATED SAND |  |  |  |  |  |  |


| Spacing Orders |  |
| :---: | :---: |
| Order No | Unit Size |
| 154165 | 160 |


| Perforated Intervals |  |
| :---: | :---: |
| From | To |
| 9145 | 9248 |


| Fracture Treatments |
| :---: |
| NONE |

Formation Name: VIOLA

| Spacing Orders |  |
| :---: | :---: |
| Order No | Unit Size |
| 154165 | 160 |


| Acid Volumes |
| :---: |
| 2,000 GALLONS GELLED 15\% NEFE HCL |

Code: 202VIOL Class: DRY

| Perforated Intervals |  |
| :---: | :---: |
| From | To |
| 8848 | 8870 |


| Fracture Treatments |
| :---: |
| 3,500 BARRELS SLICK WATER WITH 39,800 POUNDS |
| 40/70 SAND + 18,900 POUNDS 40/70 RESIN COATED |
| SAND |

Code: 202VIOL
Class: GAS

| Perforated Intervals |  |
| :---: | :---: |
| From | To |
| 7996 | 8298 |


| Fracture Treatments |
| :---: |
| 4,853 BARRELS SLICK WATER WITH 100,257 POUNDS |
| 40/70 SAND + 24,295 POUNDS RESIN COATED SAND |


| Formation | Top |
| :--- | ---: |
| WOODFORD | 7200 |
| HUNTON | 7270 |
| SYLVAN | 7776 |
| VIOLA | 7893 |

Were open hole logs run? Yes
Date last log run: July 21, 2017
Were unusual drilling circumstances encountered? No Explanation:

## Other Remarks

There are no Other Remarks.

## Bottom Holes

API $049-25 / 37$ PLEASE TYPE OR USE BLACK INK ONLY
NO TC PROD.
UNIT NO.O49-22.2557 Attach copy of original 1002A if recompletion or ret

OKLAHOMA CORPORATION COMMISSION
Oil \& Gas Conservation Division Post Office Box 52000 Oklahorna City, Oklahoma 73152-2000 Rule 165:10-3-25 COMPLETION REPORT

| SPUD DATE | $7 / 1 / 17$ |  |
| :--- | :--- | :--- |
| DRLG FINISHED | $7 / 23 / 17$ |  |
| DATE | $7 / 3$ |  |
| DATE OF WELL | $3 / 22$ | 18 |
| COMPLETION | $3 / 22$ |  |
| Pst PROD DATE | $3 / 10$ | 18 |
| RECOMB DATE |  |  |

NAME GCB EXPLORATION, INC
OTCIOCC OPERATOR $/ 86.34-0$ ADDRESS 7716 MGLROSE LANE
CITY OKцAHOm CITC
STATE OK
CASING \& CEMENT (Form 1002C must be attached)

| $X$ | SINGLE ZONEMULTIPLE ZONE <br> Application Date |
| :--- | :--- |
| COMMINGLED <br> Application Date |  |
| LOCATION <br> EXCEPTION ORDER |  |
| INCREASED DENSITY |  |
| ORDER NO. |  |

PACKER @ BRAND \& TYPE $\qquad$ PLUG@ 9620 TYPE CIBP PLUG@ 9360 TYPE
PACKER @ BRAND \& TYPE PLUG@ $953+$ TYPE C1BP PLUG@ 8945 TYPE CB COMPLETION \& TEST DATA BY PRODUCING FORMATVQO2BRMDD2

| FORMATION |
| :--- |
| SPACING \& SPACING |
| ORDER NUMBER |
| CLASS: Oil, Gas, Dry, In, |
| Disp, Comm Disp, Sve |

PERFORATED
INTERVALS

9661.65
st Bromide
$160-154165$
3 +48,

TYPE OF DRILLING OPERATION
$\square$ STRAIGHT HOLE $X$ DIRECTIONAL HOLE $\square$ HORIZONTAL HOLE If directional or horizontal, see reverse for bottom hole location.
 COMPLETION TYPE
$1 B$

APR 1.2018
OKIAHOMACORPORATIO:
COMMISSION


LOCATE WELL $\xrightarrow{-202 \mathrm{~V} 104}$

3 Fac's 3Frac's
Repented
to Fractious


Give formation names and tops, if available, or descriptions and thickness of formations drilled through. Show intervals cored or drillstem tested

| NAMES OF FORMATIONS | TOP |
| :--- | :---: |
| WOOD FORD | 7200 |
| HUW TON | 7270 |
| STLUAN | 7776 |
| VIOLA | 7893 |
|  |  |
|  |  |




## Other remarks:



If more than three drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth.
Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells.


BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE

| $\frac{\operatorname{SEC}}{9}$ | ${ }^{\text {TWP }} 4 N$ | ${ }^{\text {RGE }} 3 i c$ | (COUNTY CARU/R) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spot Location <br> SW $1 / 4$ NE <br> Measured Total Depth |  | $1 / 4 \mathrm{SW}_{1 / 4}$ NW 1/4 |  |  | Feet From $1 / 4 \mathrm{Sec}$ Lines | FSL | 933 | FWL 983 |
| 10138 |  | True Vertical Depth |  |  | $933$ | ty Line |  |  |

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)



LATERAL \#3

| SEC | TWP | RGE |  | COUNTY |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | 1/4 | $1 / 4$ | $1 / 4$ | 1/4 | Feet From $1 / 4 \mathrm{Sec}$ Lines | FSL | FWL |
| Depth of Deviation |  |  | Radius of Tum |  | Direction | $\left\{\begin{array}{l} \text { Total } \\ \text { Length } \end{array}\right.$ |  |
| Measured Total Depth |  |  | True Vertical Depth |  | BHL From Lease, Unit, or Property Line: |  |  |

