Spud Date: January 21, 2013
Drilling Finished Date: February 21, 2013
1st Prod Date: March 18, 2013
Completion Date: March 17, 2013

| Drill Type: | HORIZONTAL HOLE | Min Gas Allowable: Yes |
| :--- | :--- | :--- |
| Well Name: JOHNSON TRUST $32-2 H$ | Purchaser/Measurer: DCP MIDSTREAM LP |  |
| Location: | ELLIS 32 18N $24 W$ | First Sales Date: $03 / 21 / 2013$ |
|  | SW SE SW SW |  |
|  | 90 FSL 984 FWL of $1 / 4$ SEC |  |
|  | Derrick Elevation: 0 Ground Elevation: 2156 |  |
| Operator: | EOG RESOURCES INC 16231 |  |
|  |  |  |
|  | 3817 NW EXPRESSWAY STE 500 |  |
|  | OKLAHOMA CITY, OK $73112-1483$ |  |


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


| Casing and Cement |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type | Size | Weight | Grade | Feet | PSI | SAX | Top of CMT |
| SURFACE | $95 / 8$ | 36 | $J-55$ | 1485 |  | 520 | SURFACE |
| PRODUCTION | 7 | 26 | P-110 | 9685 |  | 350 | 6924 |


| Liner |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type | Size | Weight | Grade | Length | PSI | SAX | Top Depth | Bottom Depth |
| LINER | $41 / 2$ | 13.5 | $\mathrm{P}-110$ | 5130 | 0 | 0 | 8937 | 14067 |

Total Depth: 14067

| Packer |  |
| :---: | :---: |
| Depth | Brand \& Type |
| 8937 | PACKER |


| Plug |  |
| :---: | :---: |
| Depth | Plug Type |
| There are no Plug records to display. |  |


| Initial Test Data |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Test Date | Formation | $\begin{gathered} \text { Oil } \\ \text { BBL/Day } \end{gathered}$ | Oil-Gravity <br> (API) | $\begin{gathered} \text { Gas } \\ \text { MCF/Day } \end{gathered}$ | Gas-Oil Ratio Cu FT/BBL | Water BBL/Day | Pumpin or Flowing | Initial ShutIn Pressure | Choke Size | Flow Tubing Pressure |
| Mar 23, 2013 | MARMATON | 266 | 43 | 312 | 1173 | 748 | FLOWING | 2736 | OPEN | 505 |
| Completion and Test Data by Producing Formation |  |  |  |  |  |  |  |  |  |  |
| Formation Name: MARMATON |  |  | Code: 404MRMN |  |  |  | lass: OIL |  |  |  |
| Spacing Orders |  |  | Perforated Intervals |  |  |  |  |  |  |  |
| Orde |  | Unit Size | From |  |  | To |  |  |  |  |
| 604003 |  | 640 | There are no Perf. Intervals records to display. |  |  |  |  |  |  |  |
| Acid Volumes |  |  | Fracture Treatments |  |  |  |  |  |  |  |
| There are no Acid Volume records to display. |  |  | FRAC WITH 2.78MM POUNDS PROPPANT + 2.98MM GALLONS SLICKWATER |  |  |  |  |  |  |  |


| Formation | Top |
| :--- | :--- |
| TOP CLEVELAND | 9022 |
| MARMATON MFS | 9264 |
| MARMATON | 9620 |

Were open hole logs run? No
Date last log run:
Were unusual drilling circumstances encountered? No Explanation:

| Other Remarks |
| :--- | :--- |
| OCC - THIS WELL IS AN OPEN HOLE COMPLETION FROM BOTTOM OF THE 7" CASING AT 9,685' TO TERMINUS AT 14,067'. THE 4 1/2" LINER IS |
| OPEN FROM 9,801' TO 13,914' BUT THE LINER IS NOT CEMENTED. FLE ORDER HAS NOT BEEN ISSUED WE HAVE ACCEPTED OPERATORS |
| DATA AS SUBMITTED. IRREGULAR SECTION. |


| Sec: 32 TWP: 18N RGE: 24W County: ELLIS |
| :--- | :--- |
| NE NE NW NW |
| 2339 FSL 1084 FWL of 1/4 SEC |
| Depth of Deviation: 8926 Radius of Turn: 814 Direction: 357 Total Length: 4078 |
| Measured Total Depth: 14067 True Vertical Depth: 9386 End Pt. Location From Release, Unit or Property Line: 301 |

FOR COMMISSION USE ONLY

Status: Accepted


 rgegrt, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief.

OKLAHCMA CITY
OK 73112

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



If more than two drainholes are proposed, attach a separate sheet indicating the necessaryinformation

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


BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)


## LATERAL\#3



