Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

Completion Report

API No.: 35007353600002

OTC Prod. Unit No.: 007-019911-0

Amended

Amend Reason: REFRAC AND REPORT AS DRY HOLE

Drill Type:

Well Name: OTTO BARBY K 1

Location: BEAVER 20 4N 27E CM C NE SW 1980 FSL 1980 FWL of 1/4 SEC Latitude: 36.795449 Longitude: -100.1749 Derrick Elevation: 0 Ground Elevation: 2335

Operator: LATIGO OIL AND GAS INC 10027

PO BOX 1208 WOODWARD, OK 73802-1208 Spud Date: December 06, 1962 Drilling Finished Date: December 31, 1962 1st Prod Date: March 01, 1964 Completion Date: January 11, 1963 Recomplete Date: November 03, 2022

Purchaser/Measurer:

First Sales Date:

| | Completion Type | Location Exception | Increased Density |
|---|-----------------|---|--|
| Х | Single Zone | Order No | Order No |
| | Multiple Zone | There are no Location Exception records to display. | There are no Increased Density records to display. |
| | Commingled | | |

| Casing and Cement | | | | | | | | | | | |
|-------------------|--|-----|---------|-----------|-------|------|-----------|-----|----------------|------------|--|
| Type SURFACE | | | Size | Weight | Grade | Feet | | PSI | SAX 500 | Top of CMT | |
| | | | 10-3/4" | 32.75# | | 0 | 0 | | | | |
| PRODUCTION | | | 5-1/2" | 15.5#/17# | J55 | 73 | 7340 | | 300 | | |
| | | | | - | Liner | | | | | | |
| Type Size Weig | | jht | Grade | Length | PSI | SAX | Top Depth | | Bottom Dept | | |

Total Depth: 7350

| Pac | ker | Plug | | | | |
|--------------------|-----------------------|-------|-----------|--|--|--|
| Depth | Brand & Type | Depth | Plug Type | | | |
| There are no Packe | r records to display. | 6804 | BP | | | |

Initial Test Data

| Test Date | Forma | tion Oil BBL/Da | | Gravity API) | Gas MCF/Da | ay | Gas-Oil Ratio Cu FT/BBL | Water BBL/Day | Pumpin or Flowing | Initial Shut- In Pressure | Choke Size | Flow Tubing Pressure |
|--|--|--------------------------|---------|-------------------|--|-------|----------------------------|------------------|----------------------|---------------------------------|---------------|-------------------------|
| | | | The | ere are r | no Initial [| Data | records to disp | olay. | | | | |
| | | | Complet | ion and | l Test Da | ta by | y Producing F | ormation | | | | |
| | | Code: 405KSSC Class: DRY | | | | | | | | | | |
| | Spacing | g Orders | | | | | Perforated I | | | | | |
| Orde | er No | Unit Size | | | F | rom | | ٦ | Го | 1 | | |
| There a | re no Spacing C | Drder records to displa | ıy. | | 5 | 846 | | 58 | 350 | | | |
| | Acid V | olumes | | | | | Fracture Tre | | | | | |
| | 250 GALLON | IS 15% NEFE | | | There are | no F | Fracture Treatr | | | | | |
| | Formation Name: MORROW | | | | | | MRRW | C | lass: DRY | | | |
| | Spacing | g Orders | | | | | Perforated I | | | | | |
| Orde | Order No Unit Size | | | | F | rom | | ٦ | Го | | | |
| There a | There are no Spacing Order records to display. | | | | | 901 | | 69 | 977 | | | |
| | Acid Volumes | | | | | | Fracture Tre | | | | | |
| There a | are no Acid Volu | ume records to display | /. | | There are | no F | Fracture Treatr | | | | | |
| | Formation N | lame: CHESTER | | | Code | : 354 | CSTR | C | lass: DRY | | | |
| Spacing Orders | | | | | | | Perforated I | ntervals | | | | |
| Orde | Order No Unit Size | | | | F | rom | | То | | | | |
| There are no Spacing Order records to display. | | | | | 7056 | | | 7′ | 180 | | | |
| Acid Volumes | | | | | Fracture Treatments | | | | | | | |
| There are no Acid Volume records to display. | | | | | There are no Fracture Treatments records to display. | | | | | | | |
| Formation | | | Тор | | | 10/ | ara anan hala | | | | | |
| KANSAS CITY | KANSAS CITY | | | | Were open hole logs run? Yes5846Date last log run: December 27, 1962 | | | | | | | |
| MORROW | MORROW | | | | 6901 Were unusual drilling circumstances encountered? | | | | | | | |
| CHESTER | | | | 7056 Explanation: | | | | | | | | |

Other Remarks

AFTER PERFORATING IT WAS DETERMINED THAT THE CASING COLLAPSED AT 5,827'. WELL IS TEMPORARILY ABANDONED. EVALUATING FOR FUTURE POTENTIAL.

Status: Accepted