

TO:  
STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING  
266 N. Main St., Ste. 220  
Wichita, KS 67202-1513

API Well Number: 15-015-19480-00-00  
Spot: SWNWNWNE Sec/Twnshp/Rge: 7-26S-5E  
364 feet from N Section Line, 2394 feet from E Section Line  
Lease Name: WHIPPLE Well #: 2  
County: BUTLER Total Vertical Depth: 2461 feet

Operator License No.: 34303  
Op Name: JORDAN OIL MANAGEMENT INC.  
Address: 188 ROLLING HILLS RD PO BOX 642  
WELLINGTON, KS 67152

| String | Size  | Depth (ft) | Pulled (ft) | Comments |
|--------|-------|------------|-------------|----------|
| CIBP   |       | 645        |             |          |
| PROD   | 5.5   | 2461       |             | 100 SX   |
| SURF   | 8.625 | 50         |             | 50 SX    |

Well Type: OIL UIC Docket No: \_\_\_\_\_ Date/Time to Plug: 06/11/2018 8:00 AM  
Plug Co. License No.: 34303 Plug Co. Name: JORDAN OIL MANAGEMENT INC.  
Proposal Rcvd. from: LARRY MOORE Company: \_\_\_\_\_ Phone: (620) 440-1468

Proposed Plugging Method: AS PER KCC RULES & REGS

Plugging Proposal Received By: DUANE KRUEGER Witness Type: PARTIAL  
Date/Time Plugging Completed: 06/11/2018 5:00 PM KCC Agent: DUANE KRUEGER

Actual Plugging Report:

CIRCULATED WELL TO 630', CIRCULATING METAL CHUNKS TO SURFACE. AIR HOLE CLEAN. LAYED DOWN TUBING. RIH ON WIRELINE, PERFORATED 2 SQUEEZE HOLES 550'-551' (4 HOLES). RIH W/TUBING @ 560', QUALITY WELL SERVICE ESTABLISHED CIRCULATION, MIXED AND PUMPED 35 SXS CLASS A COMMON & DISPLACED IN CASING. TAGGED PLUG @ 400'. RIH ON WIRELINE, PERFORATED SQUEEZE HOLES 250'-251' (2 HOLES). RIH W/TUBING @ 250' QWS ESTABLISHED CIRCULATION, MIXED & PUMPED 25 SXS TO SURFACE. LAID TUBING DOWN. SWEDGED INTO CASING & MIXED & PUMPED 55 SXS CLASS A COMMON TO SURFACE. CEMENT CIRCULATED. CEMENT TICKET #6856.

Perfs:

| Top  | Bot  | Thru | Comments |
|------|------|------|----------|
| 2444 | 2461 | CSG  |          |

INVOICED  
JUL 17 2018

Remarks: DENIED TA

Plugged through: TBG

District: 02

Signed

Duane Krueger

(TECHNICIAN)

1/4