

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

API Well Number: 15-205-25909-00-00  
Spot: SWNESE Sec/Twnshp/Rge: 26-29S-16E  
2095 feet from S Section Line, 489 feet from E Section Line  
Lease Name: ERBE, DAVID L. Well #: 26-1  
County: WILSON Total Vertical Depth: 1112 feet

Operator License No.: 35341  
Op Name: RIVER ROCK OPERATING, LLC  
Address: 211 N. ROBINSON SUITE 200  
OKLAHOMA CITY, OK 73102

| String | Size  | Depth (ft) | Pulled (ft) | Comments |
|--------|-------|------------|-------------|----------|
| PROD   | 4.5   | 1066       |             | 136 SX   |
| SURF   | 8.625 | 21         |             | 6 SX CMT |
| SURF   | 8.625 | 22         |             | 6 SX     |

Well Type: CM UIC Docket No: \_\_\_\_\_ Date/Time to Plug: 04/10/2018 1:30 PM  
Plug Co. License No.: 33749 Plug Co. Name: KEPLEY WELL SERVICE, LLC  
Proposal Rcvd. from: JORDAN JAMISON Company: RIVER ROCK Phone: (620) 432-4200

Proposed Plugging Method: Circulate cement through tubing from TD to surface plus 10%. Top off cement at surface as needed. Cut off production casing 5ft below ground level. Reclaim location to original topography.

Plugging Proposal Received By: ALAN DUNNING Witness Type: NONE  
Date/Time Plugging Completed: 04/10/2018 1:30 PM KCC Agent: ALAN DUNNING

Actual Plugging Report:

A cement string was ran to 1060 ft and the well pumped full of cement from btm to top. The cement string was pulled to 200 ft and the well again pumped full. The cement string was removed and the well topped off. According to operator, 105 sacks of portland cement were used to plug well. The well was cut off below plow depth and the location restored.

Perfs:

| Top | Bot | Thru | Comments |
|-----|-----|------|----------|
| 636 | 641 |      |          |
| 620 | 624 |      |          |

RECEIVED  
KCC DIST # 3  
MAY 02 2018  
CHANUTE, KS

AD

INVOICED

MAY 08 2018

Remarks:

Plugged through: CSG

District: 03

Signed

Alan Dunning  
(TECHNICIAN)