

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

API Well Number: 15-007-22698-00-00
Spot: E2NE Sec/Twnshp/Rge: 36-32S-15W
3721 feet from S Section Line, 658 feet from E Section Line
Lease Name: CARR Well #: 3A-36
County: BARBER Total Vertical Depth: 4980 feet

Operator License No.: 32811
Op Name: OSAGE RESOURCES, LLC
Address: PO BOX 1185
MCPHERSON, KS 67460

String	Size	Depth (ft)	Pulled (ft)	Comments
CIBP		3700		WITH 10' CMT
CIBP		4250		WITH 10' CMT
CIBP		4660		WITH 10' CMT
CIBP		4800		WITH 10' CMT
PROD	5.5	4978	0	WITH 250 SX CMT
SURF	10.75	345		WITH 320 SX CMT

Well Type: GAS UIC Docket No: _____ Date/Time to Plug: 09/05/2017 9:00 AM
Plug Co. License No.: 31925 Plug Co. Name: QUALITY WELL SERVICE, INC.
Proposal Rcvd. from: DAVID BRADY Company: QUALITY WELL SERVICE, INC. Phone: (620) 727-3410

Proposed Plugging Method: Set CIBP at 4800' and dump 10' cement on top. Set CIBP at 4660' and dump 10' cement on top. Set CIBP at 4250' and dump 10' cement on top. Set CIBP at 3700' and dump 10' cement on top. Test casing to 300 psi. Perforate squeeze holes at 875' and circulate cement inside and outside of 5-1/2" casing from 875' to surface. Cut off wellhead 3' below ground level, weld on steel plate and restore location.

Plugging Proposal Received By: STEVE PFEIFER WitnessType: COMPLETE (100%)
Date/Time Plugging Completed: 09/05/2017 10:15 AM KCC Agent: SCOTT ALBERG

Actual Plugging Report:

CIBP @ 4800' WITH 10' CMT. CIBP @ 4660' WITH 10' CMT. CIBP @ 4250' WITH 10' CMT. CIBP @ 3700' WITH 10' CMT. PRESSURE TEST CASING TO 300#. PERFORATE AT 875' WITH 4 SHOTS BREAK CIRCULATION WITH WATER. CIRCULATED WELL WITH CMT. 345 SX CMT TOTAL. CEMENTED INSIDE & OUTSIDE 5 1/2" CASING TO SURFACE. GOOD CIRCULATION THROUGHOUT JOB.

Perfs:

Top	Bot	Thru	Comments
4840	4844		
4700	4702		
4280	4284		
3746	3754		

Remarks: USED 60/40 POZMIX 4% GEL BY QUALITY WELL SERVICE.

Plugged through: CSG

District: 01

Signed _____

JA

(TECHNICIAN)

INVOICED

SEP 15 2017