

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

API Well Number: 15-163-23584-00-00
Spot: E2NESWSE Sec/Twnshp/Rge: 15-9S-19W
990 feet from S Section Line, 1500 feet from E Section Line
Lease Name: PEKAREK Well #: 1
County: ROOKS Total Vertical Depth: 3650 feet

Operator License No.: <u>9957</u>	String	Size	Depth (ft)	Pulled (ft)	Comments
Op Name: <u>THOMASON PETROLEUM, INC</u>	PROD	5.5	3648		150 SX
Address: <u>P.O. BOX 875 1413 WASHINGTON CIR</u> <u>HAYS, KS 67601</u>	SURF	8.625	245		170 SX

Well Type: OIL UIC Docket No: _____ Date/Time to Plug: 05/22/2018 9:30 AM
Plug Co. License No.: 33771 Plug Co. Name: ULTIMATE WELL SERVICE, LLC
Proposal Rcvd. from: STEVEN THOMASON Company: THOMASON PETROLEUM, INC DB Phone: (785) 625-9045

Proposed Plugging Method: Ordered 375 sx 60/40 pozmix 4% gel cement, 5 bags gel and 500 # hulls.
M.S.C. at 1430' w/235 sx cement.
Perforations: 3542' - 3552' Arbuckle.
Casing leaks: 1800' - 2500'.

Plugging Proposal Received By: PAT STAAB WitnessType: COMPLETE (100%)
Date/Time Plugging Completed: 05/22/2018 1:15 PM KCC Agent: PAT STAAB

Actual Plugging Report: Ultimate Well Service ran in hole with tubing to 3516'. Quality rigged to tubing and pumped 5 sx gel followed by 50 sx cement w/300 # hulls mixed in. Pulled tubing to 2518'. Quality rigged to tubing and pumped 125 sx cement w/100 # hulls mixed in. Pulled tubing to 1242'. Quality rigged to tubing and pumped 125 sx cement w/100 # hulls mixed in to circulate cement up 5 1/2" casing. Pulled tubing. Topped off 5 1/2" casing with 50 sx cement. Hole standing full. Rigged to 8 5/8" surface casing and pumped 10 sx cement w/300 psi. Shut in pressure 300 psi.

Perfs:

Top	Bot	Thru	Comments
3548	3552		
3542	3552		

GPS: 39.26629 -099.42436

INVOICED
JUL 19 2018

Remarks: QUALITY OILWELL CEMENTING TICKET # 479

Plugged through: TBG

District: 04

Signed 
Received KANSAS CORPORATION COMMISSION (TECHNICIAN) CM
JUN 12 2018
CONSERVATION DIVISION WICHITA, KS
Form CP-2/3