

CP23

Kansas Corporation Commission

District Plugging Report

API Well Number: 15-001-036 58-0000Spot: SWNE Sec 9 Twp 26 S Rng 18 ☒ E / ☐ W4602 Feet from ☐ N / ☒ S Line of Section1261 Feet from ☒ E / ☐ W Line of SectionGPS: Lat: 37.80372340 Long: -95.43813762 Date: 9/6/12Lease Name: Mike Olson (Humboldt) Well #: JON 01County: Allen Total Vertical Depth: 810 feet

Operator License No: <u>101</u>	String	Size	Depth	Pulled	Comments
Op Name: <u>STATE OF KANSAS</u>	<u>DRIVE - Drive Pipe</u>	<u>8.000</u>	<u>20</u>	<u>0</u>	<u>EST.</u>
Address 1: <u>130 S. MARKET</u>	<u>T1 - Tubing I</u>	<u>2.000</u>	<u>810</u>	<u>0</u>	<u>EST.</u>
Address 2: _____	_____	_____	_____	_____	_____
City: <u>WICHITA</u>	_____	_____	_____	_____	_____
State: <u>KS</u> Zip Code: <u>67202</u> - _____	_____	_____	_____	_____	_____

Well Type: OG - Oil & Gas (-oil) UIC Docket No.: _____ Date/Time to Plug: 11/22/13 / _____

Plug Co License No.: 33749 Plug Co. Name: KEPLEY WELL SERVICE, LLC.

Proposal Rcvd from: Mike Kepley (Per Frank) Company Name: KWS Phone: (620) 431-8945

Proposed
Plugging
Report:

Run pipe to TD. Pump Portland cement from TD to surface. Perforate well if not documented Alt.II.

Plugging Proposal Received By: Frank Guilfoyle Witness Type: PART - Partial

Date/Time Plugging Completed: 11/22/13 / _____ KCC Agent: Frank Guilfoyle

Actual Plugging Report: _____ Perfs: _____ Top _____ Bottom _____ Thru _____

Clear location. Run 1" inside 2" to 800 ft. Run 1" outside 2" 775 ft. Wash inside 2" to 810 ft. Wash outside to 785 ft. Pump Portland cement from TD to surface inside 2" and outside 2" to surface. Pull pipe ant top off well. Pump total of 131 sacks of Portland cement. Well plugged.

RECEIVED
KANSAS CORPORATION COMMISSION
JAN 03 2014
CONSERVATION DIVISION
WICHITA, KS

Remarks

Contract # 11782. Category II. Control # 201X0031-001. GPS'ed by Ryan Duling. Reg. Section.

NAD83

Plugged Thru: TBG - TubingPlugged Due to Compliance Issue: ☐ Yes ☒ NoDistrict: 03

Frank Guilfoyle
(Technician)

Form: District Plugging Report - _____