KOLAR Document ID: 1804112

**Notice:** Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4
March 2009
Type or Print on this Form
Form must be Signed
All blanks must be Filled

OPERATOR: License #	:		APIN	No. 15		
Name:				Spot Description:		
Address 1:				Sec		
				Feet fron		
City:				Feet from East / West Line of Section		
Contact Person:				Footages Calculated from Nearest Outside Section Corner:		
Phone: ( )				□ NE □ NW	SE SW	
Type of Well: (Check one) Oil Well Gas Well OG D&A Cathodic  Water Supply Well Other: SWD Permit #:  ENHR Permit #: Gas Storage Permit #:  Is ACO-1 filed? Yes No If not, is well log attached? Yes No  Producing Formation(s): List All (If needed attach another sheet)  Depth to Top: Bottom: T.D.				County: Well #: Date Well Completed: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed:		
·						
Depth to Top: Bottom: T.D						
De	epth to Top:	Bottom:T.D	<del></del>			
Show depth and thickne	ess of all water, oil and gas	s formations				
			Casing Record	(Surface, Conductor & Prod	duction)	
Formation	Content	Casing	Size	Setting Depth	Pulled Out	
· omaton	Comon	- Cubing	0.23	Johnning 2 op in	. 4.154 541	
		cter of same depth placed fron	•		ods used in introducing it into the hole. If	
Plugging Contractor License #:			Name:	ne:		
Address 1: Addr			Address 2:			
City:			State	:		
Phone: ( )						
Name of Party Respons	sible for Plugging Fees:					
State of	Co	unty,	, SS.			
				Employee of Operator of	r Operator on above-described well,	
	(Print Na			Employee of Operator of	Detailed on above-described well,	

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

08/26/24

Arrived on the location @ 7:45 am. Lee w/ Gressel Logging was already on location. Cementers and the unit crew were on location @ 8:30. Spotted cementers, bulk truck,7 and 130 bbl water transport in.

RU and started pumping. Pumped 12 bbls of fresh water and the well went on a vacuum. Mixed & pumped 50 sxs of common cement and spotted the cement @ 4142' (down the stuck tubing), above the current Mississippian Zone perforations. Displaced cement with an additional 12 bbls of fresh water. RO to cut the tubing off. TIH w/ chemical cutter. Tied into the tubing bond log (TBL) and cut the tubing @

1385'. Pulled (46) joints of tubing and left (42) joints in the derrick. Perforated @ 1250', 850', and @ 300'. RO to run tubing. Ran (42) joints and landed tubing @ 1264'. Mixed cc into the water and pumped 35 sxs of (3% cc) common cement. TOOH w/ tubing and waited for 1 1/2 hours. TIH w/ the swab bar and tagged cement @ 1175'.

Ran (28) joints in to 842'. Mixed and pumped 35 sxs of common cement.

Pulled (18) joints to 301'. Mixed and pumped 110 sxs of common cement and circulate cement to surface (both ways). Had good fluid returns and good cement coming around. Shut the well in.

Cleaned up the trucks, pumps, and hosed off the tubing. Job was done by Gressel Oilfield Services and was completed @ 3:00 pm. RD and left location @ 3:30. Job Ticket # 45444

PLUGS @

50 sxs common @ 4142'

35 sxs common @ 1264' (3% cc added)

35 sxs common @ 842'

110 sxs common @ 300' to surface

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230 sxs common cement used

Note:

12/02/24

When (Abe's Oilfield) was cutting off the Braden head the cement had fallen some (est. 10'). After cutting off the head we mixed and poured an additional 5 sxs of common down the surface casing and an additional 5 sxs down the 5 1/2" casing. Cement was at surface on both. Casing is currently covered up 5' below the ground surface.