KOLAR Document ID: 1485782

**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 #:				API No.	15					
Name:				Spot Description:						
Address 1:					Sec Twp S. R East West					
Address 2:				Feet from North / South Line of Section Feet from East / West Line of Section						
City:	State:	Zip: +	.							
Contact Person:				Footages Calculated from Nearest Outside Section Corner:						
Phone: ( )					NE NW	SE SW				
Type of Well: (Check one)		OG D&A Cathodic		County: Well #:  Date Well Completed: The plugging proposal was approved on: (Date)						
ENHR Permit #:	Gas Sto	rage Permit #:								
Is ACO-1 filed? Yes	No If not, is well	log attached? Yes								
Producing Formation(s): List A	ll (If needed attach another	sheet)				(KCC <b>District</b> Agent's Name)				
Depth to	Top: Botto	m: T.D		Plugging Commenced:						
Depth to	Top: Botto	m: T.D		Plugging Completed:						
Depth to	Top: Botto	m:T.D	'	. ragging	g completed.					
Show depth and thickness of a	all water, oil and gas forma	ations.								
Oil, Gas or Water	Records		Casing Record (Surface, Conductor & Production)							
Formation	Content	Casing	Size		Setting Depth	Pulled Out				
Describe in detail the manner cement or other plugs were us		_				Is used in introducing it into the hole. If				
Plugging Contractor License #		Name:	ne:							
Address 1:			Address 2:	:						
City:			\$	State:		Zip:+				
Phone: ( )										
Name of Party Responsible for	r Plugging Fees:									
State of	County, _			, ss.						
	<i>3</i> , –			_	implayed of Onesates	Operator on obeyed decertibed				
			E	imployee of Operator or	Operator 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.



				1	10	1							
CEMEN	T TRE	ATMEN	IT REF	PORT		NT 2	10.75		V U J				
Customer: Vess Oil				Well:	Pie	rpoint A 116	Ticket:	IC	T 2918				
City,	State:			County:		Butler, Ks	Date:	12/	11/2019				
Field Rep: Shane Summers			Summe	rs S-T-R:			Service:		PTA				
							- Indiana in the second						
Dow	vnhole	Informati	on	Calculated	d Slurry	Sal	Product	% / #	#				
Hole Size: in		in	Weight:	14.8 #		Class A	100.00	28200					
	Hole Depth:			Water / Sx:	6.61 ga		Poz						
	Casing Size: 4.5 in			Yield:		1.36 ft <sup>3</sup> / sx		0.00	0.00				
	Casing Depth: ft			Bbls / Ft.:	0.0183		Gypsum	2.00	376				
	Tubing / Liner: 2.375 in			Depth: Annular Volume:	ft 0 bl		Metso						
	Depth: 1960 f		16	Excess:	0 61	715	Kol Seal						
	Depth:		ft	Total Slurry:	0.0 bi	nis .	Flo Seal						
Displace		7.6	bbls		Total Sacks: 0 sx								
								Total	28,576				
TIME	RATE	PSI	BBLs			REMARKS							
				On location safety meeting. Spot in an	nd rig up.								
				Hook up to tubing @ 1960'	-1								
	3.0	150.0	27.5	Break circulation with 8.5 BBL water									
	3.0	150.0	27.0	Mix and pump gel spacer 20 BBL gel to				21					
	3.0	100.0	8.5	Mix and pump 35 sacks Class A 2% CC	with cottonse	ed hulis							
3.0 100.0 5.8 Displace  Wait 1.5 HR. Run in hole and tag cement @ 1421'. Run in hole and shoot holes @ 300'													
	$\vdash$			Hook up casing to try to establish circu		n in noie and si	loot noies @ 300						
	3.5	500.0	19.5	0.5 Well pressured up									
Reshoot holes @ 240'													
350.0 Well pressured up													
				Run in hole with 300' tubing.									
	2.5	50.0	9.7	9.7 Mix and pump 40 sacks Class A 2% CC. Good cement to surface									
1.2 Pull tubing out of hole. Top off with 5 sacks													
				Wash up truck.	sh up truck.								
				Rig down and leave location	g down and leave location								
				Thanks									
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							11177						
	1	CREW		UNIT			SUMMARY						
Cementer: Jake			77		Average Rate	Average Pressure	Total Flui	id					
Pump Operator: Jake		Jake		265		3 bpm	200 psi	99 bi	bls				
	ulk #1:	Garre	tt	240	5.0								
Bulk #2: Mark			122										