KOLAR Document ID: 1642450

**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 De	scription:			
Address 1:			.		Sec Tw	p S. R East West		
Address 2:					Feet from			
City:	State:	Zip: +	.	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)		OG D&A Cathodic		,				
ENHR Permit #:	Gas Sto	rage Permit #:		Date Well Completed:				
Is ACO-1 filed? Yes	No If not, is well	log attached? Yes				ved on: (Date)		
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	a Commenced:			
Depth to	Top: Botto	m: T.D		Plugging Commenced: 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 Re	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 #: Na				:				
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 Onerster -	Operator on obeyed decertibed		
	(Print Name)			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.



EMEN	TTRE	ATMEN	T REPO	RT				
Cue	stomer:	TDR Co	nstructio	on	Well:	Lidikay 19, I-	8, I-6 Ticket:	EP4420
City, State: Louisburg, KS		County:	FR, KS	Date:	4/21/2022			
Fie	ld Rep:	Lance 1	Town		S-T-R:	4-16-21	Service:	plugs
Dov	vnhole	Informati	on		Calculated Six	rry - Lead	Calc	ulated Slurry - Tail
Hol	le Size:		In		Blend:	H-Plug	Blend:	
Hole	Depth:		ft		Weight:	13.50 ррд	Weight:	ppg
Casin	ıg Size:	2 7/8	3 In		Water / Sx:	7.50 gal / sx	Water / Sx:	gal / sx
Casing	Depth:	725	5 ft		Yield:	1.50 ft <sup>3</sup> / sx	Yleid:	ft³/sx
	/ Liner:		in		Annular Bbls / Ft.:	bbs / ft.	Annular Bbls / Ft.:	bbs / ft.
	Depth:		ft		Depth:	ft	Depth:	<u>ft</u>
	Packer: Dopth:				Annular Volume:	0.0 bbls	Annular Volume:	0 bbis
	vopin: ement;		ft		Excess:		Excess:	00 bbl-
			STAGE	TOTAL	Tetal Slurry: Total Sacks:	bbls 0 sx	Total Slurry: Total Sacks:	0.0 bbls 0 sx
TIME	RATE	PSI	BBLs	BBLs	REMARKS		rotti Bircha.	- wn
0:15 AM	A			•	on location, held safety r	neeting		<u>-</u>
							<u>.</u>	
				•	#19 - 725' - 2 7/8"		·	
	1.0			•	established circulation t	hrough 1" tubing at 725', mixe	ed and pumped 20 sks H-Plug cem	ent, cement to surface,
	1.0			•	pulled 1" tubing from we	ll, topped well off with cemen	nt, hooked to 2 7/8" casing and pur	nped 4 sks into formation,
	3.0				shut in casing, washed u	p equipment and tubing		
	ļ	ļ	<b> </b>					
	1		<del></del>	•				· · · · · · · · · · · · · · · · · · ·
			1	•	#!-8 - 725' - 2"			<del>-</del>
	1.0			•			ed and pumped 12 sks H-Plug cem	
	1.0 3.0		<del>                                     </del>	·			it, hooked to 2" casing and pumpe	d 3 sks into formation,
	3,0		1		shut in casing, washed u	p equipment and tubing		·
							<u> </u>	
					#I-6 - 700' - 2 3/8"		·	
	1.0					rough 1" tubing at 700', mixe	ed and pumped 16 sks H-Plug cem	ent, cement to surface.
	1.0						it, hooked to 2 3/8" casing and pun	<del></del>
	3.0				shut in casing, washed u			
1:00 PM					left location			
	$\sqcup \downarrow$					- · · · · · · · · · · · · · · · · · · ·	1	
	$\sqcup$						4	
			$\vdash$	<del></del>			- ···	
	$\vdash$	1	$\vdash \vdash$			·		·····
	$\vdash$		-					
	├─┤		$\vdash$		· · · · · · · · · · · · · · · · · · ·	<del></del>		<del></del>
_					IINIZ			
		CHELL			UNIT		SUMMARY	
		GREW			024	A	.	Transfer of the Control of the Contr
	nenter;	Case	y Kennedy		931	Average Rate		Total Fluid
Cen ump Op		Case Nick			931 239 246	Average Rate	e Average Pressure - psi	Total Fluid - bbis