## KOLAR Document ID: 1659862

**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
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)  Oil Well  Gas Well  OG  D&A  Cathodic    Water Supply Well  Other:  SWD Permit #:  SWD Permit #:  SWD Permit #:    ENHR Permit #:  Gas Storage Permit #:  Gas Storage Permit #:  SWD Permit #:  SWD 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)	County: Well #: Lease Name: Well #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name) Plugging Commenced:
Depth to Top: Bottom: T.D	Plugging Completed:

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)			
Formation	Content	Casing	Size	Setting Depth	Pulled Out

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:	Name:	_ Name:				
Address 1:	Address 2:	Address 2:				
City:	State:	Zip: +				
Phone: ( )						
Name of Party Responsible for Plugging Fees:						
State of County,	, \$\$.					
(Print Name)	Employee 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.

## Submitted Electronically

QUAL	ITY OIL				TIN	G, IN	C.
Phone 785-483-1071 Cell 785-324-1041			c I.D.# 20-3 30x 32 Ru	2886107 Issell, KS 670	365	No.	2906
Date 6-28.22 S	Sec. Twp. Range	Ru	County ASSEN	KS		On Location	2:45 Pr
Lease Leo Boxbe	rger Well No.	Locati H9	Owner		Tur	n east	* NKrt
Contractor 5+C 1 Type Job Plum	ven Service		- You are her cementer ar	Dilwell Cementing eby requested to ad helper to assis	rent cemer	nting equipment contractor to c	nt and furnish Io work as listed.
Hole Size	T.D.		Charge To	Var C	cy L	<u>1C.</u>	
	Depth		Street		Stat	•	
			City	as dona to esticfad			r agent or contractor.
Tool	Depth	*****		ount Ordered	*	140 4L	Gel
Cement Left in Csg.	Displace	ົດ	130000		-#Gel	1-00 1 1	T
Meas Line EC	Displace HC DUIPMENT	~	Common	165	- 00-		
Pumptrk B No. Cemente Helper	David Ric	¥	Poz. Mix	175			
Pumptrk S Helper Bulktrk 3 No. Drive	layton Robe	<u></u>	Gel. 28			Pf 300	
No. Driver		<u>4</u> r	Calcium	£		800	
Dourding 4 1 Diritor	ICES & REMARKS		Hulls 50	5#(10)		1425	
Remarks: 2995'	- 1300 # Gel		Salt				
Rat Hole too SX	300 # Col Hu	11<	Flowseal				
Mouse Hole		A PARTICIPACIÓN	Kol-Seal				
Centralizers 1450' ~	125 5 200	# Hulls	Mud CLR 48	B			
Baskets		- 1 19/50		CD110 CAF 38	Alexandra de la composición de la compo		
D/V or Port Collar 730	- Circulate	~ <u>]</u> "	Sand				
to Surface w	V 100 V	d water		763		5 SN 905 7	
10 000 205		03/4"	Mileage		a Carta	18 and and	
P103/4" Did	Not Circula			FLOAT EQ	UIPMENT	a and a second sec	
PTAH + To	o aff "	110 5	Guide Shoe				
04m@ 15 -	ix down bo	icksde	Centralizer				
T T	an crosser for		Baskets				
Comart	ded Cin	late	AFU Inserts				
		<u> </u>	Float Shoe				
11cel Aunde	BOD SOOTAN	ill	Latch Down				
pora por	system for	<u>~ v</u>					
	and Series and	and the second	1. Syd 1998	eles per perto			
			Pumptrk Ch	arge	DIN	4	
			Mileage /	5 (mm)	· Countral	J	
						Tax	
			1 11	and's		Discount	
Signature ANA 44	n	- /	1-5			Total Charge	

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