#### KOLAR Document ID: 1766366

**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 #:	County: Well #: Lease Name: Well #:
Is ACO-1 filed?	The plugging proposal was approved on: (Date)
Producing Formation(s): List All (If needed attach another sheet)	by: (KCC District Agent's Name)
Depth to Top: Bottom: T.D	Plugging Commenced:
Depth to Top: Bottom: T.D	Plugging Completed:
Depth to Top: Bottom: T.D	

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: _			
Address 1:		_ Address	2:		
City:			State:	Zip:+	
Phone: ( )			-		
Name of Party Responsible for Plugging F	Fees:				
State of	County,		_ , SS.		
	(Print Name)		_ Employee of Operator or	Operator on above-describ	ed 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

# Well Work Daily Report: Leonard 1

# **Report Date: 2/26/2024**

### Current ops: TOH W/ rods

**Daily Activity:** DTL, MIRU. latch onto rods, rods and pump were stuck, worked rods with no luck, backed off rods & TOH w/ 44 5/8 rods, ND TBG head, did a mechanical free point, TBG might be stuck around 1200', tried working TBG and parted TBG wile pulling first time at 30K, TIH w/ rods to try latching onto rod string to try puling more rods out, latch onto rod string & worked rods, rods parted rec a total of 58 rods, secure well & SDFD.

# **Report Date: 2/27/2024**

Current ops: TOH w/ TBG

**Daily Activity:** DTL, TOH W/ 47 JTS of TBG, talked to KCC rep. & made plan to TIH w/ TBG to plug casing at 1450', shut down due to high winds, secure well & SDFD.

# Report Date: 2/28/2024

#### Current Ops: Cement Casing

**Daily Activity:** DTL, TIH W/47 jts of 2 3/8 TBG to 1486', MIRU cement truck & water truck, Pumped 100 sks of class A cement, 2 % CAL. 200 # OF hulls, TOH w/ TBG, waited 3 hrs, RU sand pump to checked fluid level, FL at 200', cement level at 700', TIH w/ TBG & lay down 26 jnts of TBG, TBG at 663', pump 75 sks class A cement, lay down rest of TBG, top off w/ 10 sks of cement, RD cement trucks, secure site & RDMO.



#### QUASAR ENERGY SERVICES, INC.

3288 FM 51 Gainesville, Texas 76240 Office: 940-612-3336 Fax: 940-612-3336 | qesi@qeserve.com

Form 185-2q

2/28/24 CEMENTING JOB LOG

**CEMENTING JOB LOG** 

					Contraction of the local division of the loc	the second s	and the second se			and the second se
the local division of	the second se	No. of Concession, name	GY PARTNER	S		Well Name	and the state of t	#1		
Type Job:	PLUG/P	TA				AFE #	: 0			
		1			CASING	DATA				
Size:	7			irade:	0	Weight			26	And the second second
Casing Depth	ns	Top:	0	Bottom:	0			S. Start		
Drill Pipe:		Size:	0	Weight:	0				and the second second	
Tubing:		Size:	2 3/8	Weight:	J-55	Grade	: 0	TD	(ft):	0
Open Hole:	1-27-18	Size:	0	T.D. (ft):	0					
Perforations		Fro	m (ft):	0 To:		and the local data was a second data w	Depth(ft):		0	Constanting
Canada T					CEMEN	T DATA			<u> </u>	
Spacer T	ype:				2.1			and the		
Amt.		Sks	Yield	ft <sup>3</sup> / <sub>sk</sub>			1	Dens	sity (PPG)	
LEAD:									Excess	
Amt.	and the	Sks	Yield		ft $^{3}/_{sk}$			Dens	ity (PPG)	and the states
TAIL:				LASS A 60/4					Excess	
Amt.	185	Sks	Yield	1.5	ft $^{3}/_{sk}$	277.5		Dens	ity (PPG)	13.51
WATER:	and the second		la de la constru			FRESH				
Lead:	at a suit	gal	s/sk:	Tail:	33	gals/sk:	7.5	Total (	bbls):	33
Pump Trucks						DP 4		1. A. P		
Bulk Equipm						660-2				
Disp. Fluid Ty	/pe:	FRES	4	Amt.	(Bbls.)	2.5			8.	33
Mud Type:							Weight			
COMPANY	REPRES	ENTAT	(IVE:	Julia and		CE	MENTER: J	ESSE PAX	TON	
TIME		PR	ESSURES PS	I	FLUID PU	MPED DATA				
AM/PM	Casi	ng	Tubing	ANNULUS	TOTAL	RATE	1	RI	EMARKS	
0730							ON LOC / R	IG UP		
0916			150		26.7	4	PUMP100S		LLS	
0937			0	1.	2.5	2	DISPLACE	na ana ang ang ang ang		
0941		100000000000000000000000000000000000000								
1347					State Prove		S/D WASH			
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CEMENTING JOB LOG - Page: 1

UNN C	LUA NGY SER		INC IS.com	<b>QUAS</b>	Gainesvill Office: 9 Fax: 940-612-3336	8 FM 51 e, Texas 7624( 40-612-3336	) erve.com		
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TY:				STATE:	ZIP;	COUNTY:	HASKELL	STATE: KS	
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70	1010	0	Mile		kup - Per Mile uipment Mileage - Pe	r Mile		\$5.58	\$ 610.40
1	5622	0	Per Well	Pumping Ser	vice Charge -1			\$2,315.25	\$ 2,315.25
						htotal for Du-	ping & Equipmen	t Charmon	\$ 3,120.95
QTY.	CODE	YD	UNIT	MATERIALS	Contraction of the second	blotal for Pum	ping & Equipmen		\$ 3,120.95 AMOUNT
185	5638	0	Per Sack	Cement - Lite	∋ - A (LB)			\$23.54	\$ 4,354.90
2	5751	0	Per Gal	C-41L Defoa				\$48.63	\$ 97.26
200	5770 5862	0	Per Lb. Per Lbs	Calcium Chlo Cotton Seed				\$1.53 \$1.10	\$ 306.00 \$ 220.00
<u>.</u>						<u></u>			
M/	NHOURS:			RKERS: 3		Su	btotal for Materia	I Charges	\$ 4,978.16
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	athan					Signature:	COOL CHIER OIG	Date:	
				date of invoice. A f id on all past due ac	inance charge of 1-1/2% per				