KOLAR Document ID: 1679491

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 Wes													
Address 2:					Feet from North / South Line of Section Feet from East / West Line of Section 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 #:					County: Well #:	
Date Well Completed:																		
Is ACO-1 filed? Yes	No If not, is well	log attached? Yes		The plugging proposal was approved on: (Date)														
Producing Formation(s): List A	II (If needed attach another	sheet)		by:		(KCC District Agent's Name)												
Depth to	Top: Botto	m: T.D		Plugging Commenced:														
Depth to	•	m: T.D		Plugging Completed:														
Depth to	Top: Botto	m:T.D			y													
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 #: N				r:														
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												
			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.



1043

QUASAR ENERGY SERVICES, INC.

3288 FM 51

Gainesville, Texas 76240 Office: 940-612-3336

Fax: 940-612-3336 | qesi@qeserve.com

Form 185-2J

12/12/22 CEMENTING JOB LOG

CEMENTING JOB LOG Company: MCCOY PETROLEUM Well Name: PATTERSON- OBRATE A#1 Type Job: PLUG/PTA AFE #: 0 **CASING DATA** Size: 8 5/8 Grade: **J55** Weight: 24 **Casing Depths** Top: 0 Bottom: 1834 Drill Pipe: Size: 0 Weight: 0 Tubing: Size: 4 1/2 Weight: **J55** Grade: 10.5 TD (ft): 0 Open Hole: Size: 0 T.D. (ft): 0 Perforations From (ft): 0 To: 0 Packer Depth(ft): 0 **CEMENT DATA** Spacer Type: **GEL WATER** Amt. 12 BBL Sks Yield ft $^3/_{sk}$ Density (PPG) LEAD: CLASS A -- 60/40-4 Excess Amt. 110 Sks Yield 1.5 $ft^3/_{sk}$ Density (PPG) 13.5 TAIL: **Excess** Amt. $ft^3/_{sk}$ Sks Yield Density (PPG) WATER: Lead: gals/sk: 7.5 Tail: gals/sk: Total (bbls): Pump Trucks Used: 110 - DP4 **Bulk Equipment:** 227 - 660 - 25Disp. Fluid Type: FRESH WATER Amt. (Bbls.) 26 Weight (PPG): 8.33 Mud Type: Weight (PPG): **COMPANY REPRESENTATIVE: CEMENTER:** KIRBY HARPER TIME PRESSURES PSI **FLUID PUMPED DATA** AM/PM REMARKS Casing Tubing **ANNULUS** TOTAL RATE 0700 RT -- 0800 ON LOCATION - SPOT AND RIG UP 0700 CASING AT 1860 FT 0829 100 24 4 START PUMPING WATER AHEAD 0837 100 9 4 START MIXING 9 BBL GEL WATER 0839 50 13 3 START MIXING 50 SK LEAD @ 13.5 PPG 0843 50 3 3 START MIXING 3 BBL GEL WATER 0844 50 22 4 START PUMPING 22 BBL DISPLACEMENT 0849 SHUT DOWN - POOH TO 663 FT 0940 100 13 4 START PUMPING WATER AHEAD 0947 150 13 5 START MIXING 50 SK LEAD @ 13.5 PPG 0950 100 5 4 START PUMPING WATER DISPLACEMENT 0952 SHUT DOWN - POOH TO 40 FT 1029 50 5 2 START PUMPING WATER AHEAD 1041 50

CEMENTING JOB LOG - Page: 1

START MIXING 10 SK LEAD @ 13.5 PPG

SHUT DOWN - CEMENT TO PIT

3

27700870548710 0770 12/12/2022 10:16:32 AM - Total Volume P MCCOY PETROLEUM
PATTERSON-OBRATE A#1
PTA
12/12/2022 - Total Rate 12/12/2022 9:43:50 AM 4 **Density** 12/12/2022 7:51:07 AM 12/12/2022 8:55:39 AM Pressure 2,000 1,900 1,800 1,700 1,500 1,400 1,300 1,100 900 800 700 500 400 300 100 100 Pressure & Volume

Rate & Density



Service Order No. 4617

457 Yucca Lane • Pratt, Kansas 67124 • 620-388-5676

Company M. A. A.								Client Order#													
Billing Address Lease & Well # County State Fluid Level (surface) Reading from			City			1 649	State Z			ip											
			0-1-17 535 1 153		Field Name Casing Size Customer T.D.			Legal Description (coordinates) 1 7 - 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2													
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	service according to the and to which we hereb	e terms and conditions y agree.	specified belo	w,			SUBT	OTAL	731	17.55											
Customer	wer (/		A TOP I				DISC	TAUC	- 30	10%											
(1) All accounts are to interest at the rate	be paid within the terms fi	eral Terms and Condition xed by Excel Wireline invoic charged from the date of suc	es and should the	ese termi	s not be obs	erved,	SUBT	OTAL	44	5D, M											
and other fees will (2) Because of the uni	be added to accounts turn certain conditions existing	ed over to collections. in a well which are beyond th	ne control of Exc	el Wirelin	e, it is unde	rstood		TAX	12	14.71											
personal or proper (3) Should any of Exc	ly damage in the performa el Wireline instruments be	uarantee the results of their nce of their services. lost or damaged in the perfo effort to recover same, and to	rmance of the op	eralions	requested,	he	NET T	OTAL	# 4	ED.75											
the items which ca	nnot be recovered or for th	ne cost of repairing damage to the measurements shall be	to items recovere	d						· 'A											