KOLAR Document ID: 1730629

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 #:			l APINo	o 15 -			
				escription:			
			I -	•	wp S. R East West		
				Feet from			
City:	State:			Feet from East / West Line of Section			
		·		Footages Calculated from Nearest Outside Section Corner:			
Phone: ()				NE NW	SE SW		
Type of Well: (Check one) (1) Water Supply Well (2) ENHR Permit #: Is ACO-1 filed? Yes (2) Producing Formation(s): List to the production of the product	Other: Gas S	Storage Permit #:	Lease Date W The plu	County: Lease Name: Well #: Date Well Completed: (Date) by: (KCC District Agent's Name)			
Depth to	о Тор: Во	ottom: T.D	"				
Depth to	о Тор: Во	ottom:T.D		ig Completed			
Show depth and thickness of	all water, oil and gas for	mations.					
Oil, Gas or Wate	r Records		Casing Record (S	Surface, Conductor & Produ	uction)		
Formation	Content	Casing	Size	Setting Depth	Pulled Out		
	•	agged, indicating where the mu of same depth placed from (b	•		ds used in introducing it into the hole. If		
				:			
Address 1:			_ Address 2:				
City:			State: _		Zip:+		
Phone: ()							
Name of Party Responsible for	or Plugging Fees:						
State of	County	у,	, SS.				
	(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.

FRANKS Oilfield Service

♦ 815 Main Street Victoria, KS 67671 ♦ 24 Hour Phone (785) 639-7269

♦ Office Phone (785) 639-3949

◆ Email: franksoilfield@yahoo.com

TICKET NUMBER LOCATION VIZTO MEDI FOREMAN Yam Williams

FIELD TICKET & TREATMENT REPORT CEMENT

DATE	COLICTOMED #	NA/E1						
	CUSTOMER#	- VVEL	L NAME & NUME	BER	SECTION	TOWNSHIP	RANGE	COUNTY
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CUSTOMER	reiling E	EN OL ACO	+ 100		TRUCK#	DDIVED.	T TOUGH	
MAILING ADDRE	SS 5	- APIAU	<u> </u>	1	103	Tem W	TRUCK #	DRIVER
	~ .~		-	-	21301	Chris K	1,4 FF 71	
CITEY	,	STATE	ZIP CODE		2,1 301	United IX	 	
	-							-
JOB TYPE	AHP	HOLE SIZE		I HOLE DEPTH		CASING SIZE & W	L	
CASING DEPTH		DRILL PIPE	न्ह्रायुक्तास्य १ ———				OTHER	
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ACCOUNT CODE	QUANTITY	or UNITS	DES	SCRIPTION of	SERVICES or PRO	DUCT	UNIT PRICE	TOTAL
	QUANTITY (or UNITS				DDUCT		
CODE	QUANTITY (PUMP CHARGE			DDUCT	\$950°C	499000
PLOO!	40		PUMP CHARGE	O H	(p		\$950°C	\$950°C
PLOO! MOD!	40		PUMP CHARGE	O H			\$150°CC	\$390°D \$390°D
PLOOF MODE MODE	40	ð±ong O	PUMP CHARGE MILEAGE Ton QO1410	O H	(p		\$950°°° \$1,50°°° \$17.25°°°	\$490,00 \$390,00 \$400,00 \$2255,50
PLOOF MODE MODE MODE LBOIO	10 5.7 130	ð±ong O	PUMP CHARGE MILEAGE	O H	(p		\$150°CC	\$390°D \$390°D
PLOOF MODE MODE MODE LBOIO	10 5.7 130	ð±ong O	PUMP CHARGE MILEAGE Ton QO1410	O H	(p	ly Bsed	\$950°°° \$1,50°°° \$17.25°°°	\$490,00 \$390,00 \$400,00 \$2255,50
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PLOOF MODE MODE MODE LBOIO	10 5.7 130	ðéong) Ihg	PUMP CHARGE MILEAGE Ton QO1410	O H	(p	ly We sed	\$950°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	\$4950°0 \$390°0 \$400°0 \$2,255.5°0 \$150°0 \$4,345.50
PLOOF MODE MODE MODE LBOIO	10 5.7 130	ð±ong O	PUMP CHARGE MILEAGE Ton QO1410	O H	(p	ly to sed les	\$95000 \$650 \$1000 \$1725 \$30 \$6 total \$5% disc.	\$49000 \$39000 \$40000 \$225550 \$15000 \$4,34550 \$217.27
PLOOF MODE MODE MODE CBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton QO1410	O H	(p	ly to sed les	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,12823
PLOOF MODE MODE MODE CBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton QO1410	O H	(p	K5Ed LSEd	\$95000 \$650 \$1000 \$1725 \$30 \$6 total \$5% disc.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,128 ²³
PLOOF MODE MODE MODE LBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton QO1410	O H	e perha	K5Ed LSEd	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,12823
PLOOF MODE MODE MODE LBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton (10/14/0	O H	e perha	K5Ed LSEd	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,128 ²³
PLOOF MODE MODE MODE LBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton (10/14/0	Milea Milea Yag	e perha	R58d R58d	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,128 ²³
PLOOF MODE MODE MODE CBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton (10/14/0	Milea Milea Yag	e perha	R58d R58d	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,128 ²³
PLOOF MODE MODE MODE CBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton (10/14/0	Milea Milea VIng	e perha	R58d R58d	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,128 ²³
PLOOF MODE MODE MODE CBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE Ton (10/14/0	Milea Milea VIng	e peliha	R58d R58d	\$95000 \$4.50 \$4.000 \$17.25 \$.30 \$b total \$5% dix.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,128 ²³
PLOOF MODE MODE MODE CBOIO	10 5.7 130	5€ong D Ing	PUMP CHARGE MILEAGE TON QO 1410 Q0 1	Milea Milea VIng	e peliha	R58d R58d	\$95000 \$4.50 \$4.50 \$17.25 \$.30 \$b total \$5% disc.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,12823
PLOOF MODE MODE MODE LBOIO	1 3 0 5.7 1 3 0 500 1	5€ong D Ing	PUMP CHARGE MILEAGE TON QO 1410 Q0 1	Milea Milea VIng	e peliha	R58d R58d	#950°CO #100°CO #177°25 #130 SALES TAX ESTIMATED	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$217,27 \$44,128,23
PLOOF MODE MODE MODE CBOIO	1 3 0 5.7 1 3 0 500 1	5€ong D Ing	PUMP CHARGE MILEAGE TON QO 1410 QU 1	Milea Milea VIng	e peliha	les les	\$95000 \$650 \$650 \$17725 \$30 \$6 total \$5% disk.	\$495000 \$39000 \$40000 \$2,25550 \$15000 \$4,34550 \$21727 \$4,12823