KOLAR Document ID: 1522430

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 #:	I API No.	15 -	
Name:			
Address 1:	'	•	Twp S. R East West
Address 2:		Feet from	
City:	+	Feet from	East / West Line of Section
Contact Person:	Footage	s Calculated from Nea	rest Outside Section Corner:
Phone: ()		□ NE □ NW	SE SW
Type of Well: (Check one) Oil Well Gas Well OG D&A Water Supply Well Other: SWD Permit #: ENHR Permit #: Gas Storage Permit #: s ACO-1 filed? Yes No If not, is well log attached? Yeroducing Formation(s): List All (If needed attach another sheet) Depth to Top: Bottom: T.D.	Lease N Date We The plug by:	lame:ell Completed: gging proposal was app	Well #: (Date) (KCC District Agent's Name)
Depth to Top: Bottom: T.D.			
Depth to Top: Bottom:T.D.		g Completed	
Show depth and thickness of all water, oil and gas formations.			
Oil, Gas or Water Records	Casing Record (Su	rface, Conductor & Prod	duction)
Formation Content Casing	Size	Setting Depth	Pulled Out
Describe in detail the manner in which the well is plugged, indicating where to the cement or other plugs were used, state the character of same depth placed from the	·		ods used in introducing it into the hole. If
Plugging Contractor License #:	Name:		
Address 1:	Address 2:		
City:	State:		
Phone: ()			
Name of Party Responsible for Plugging Fees:			
State of County,			

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.



85-953-	0222
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ICKET NUMBER_	1053	N-C
OCATION		
OREMAN		

FIELD TICKET & TREATMENT REPORT **CEMENT**

DATE	CUSTOMER#	WELL N	AME & NUMBER	₹	SECTION		NSHIP	RANGE	COUNTY
16-2020		JHT	# 1-14		16'5	172	W	14	Greele
TOMER					TRUCK#	DF	RIVER	TRUCK#	DRIVER
ed O	a l<						son		
ING ADDRE	SS				803/820				
			In		800/850	Car	10-7		
1		STATE	ZIP CODE						
	1.6			io e pepti		CASIN	G SIZE & I	WEIGHT 51/2	15.5 #
TYPE P/	UG -	HOLE SIZE		OLE DEPTH		_ 0,0114	O OILL G	OTHER	
INIO DEDTU	/ / / / / /	JRILL PIPE		1001110					
	T_13								
LACEMENT	fety nee Pump st. Disp	DISPLACEMENT	PSI	MIX PSI	101	_ RAIE		ac Fet	Tair
IARKS: Sa	fety mee	ting, Ris	up, Laa	0 Fele	w/91	061	Mar	500 / 1/3	6 4 1 1
2500	2 Pany	0 505x,	Disp h	1/58 E	B1, Min	805	x, \mathcal{D}	1 Sp w/ S	1000/
1 50 s	V Disp	w/366	1, Circ	. Cem	ent 40	, 10,	p ou	+ hele	
, .	7								
							1 1		
) hen	16 yeu	~.
	QUANTITY	or UNITS	DE	SCRIPTION	of SERVICES or F	RODUCT		UNIT PRICE	TOTAL
	QUANTITY	or UNITS	-		of SERVICES or F	RODUCT		UNIT PRICE	TOTAL 950.0
CCOUNT CODE	QUANTITY	or UNITS	PUMP CHARG	BE.		RODUCT		UNIT PRICE	TOTAL 950.° 536.2-
CCOUNT CODE	QUANTITY 75	or UNITS	PUMP CHARG	e 7, 1	5/mi	RODUCT		UNIT PRICE 950,00 536,25 1,75	TOTAL 950.9 536.2
	QUANTITY 75 10.75	or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	RODUCT		UNIT PRICE 950,00 536,25 1,75	TOTAL 950.9 536.2
	QUANTITY 75 10.75 7.11 5	or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	5/mi	RODUCT		UNIT PRICE 950,00 536.25	TOTAL 950.° 536.2-
	QUANTITY 75 10.75 211 5 500	or UNITS TN x	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	RODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 2.11 5 500	or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 2.11 \$ 500-1	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 211 5 500	or UNITS TN x	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	RODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 2.11 5 500	or UNITS TN X	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 / 10.75 211 s. 500	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	RODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 211 5 500-1	or UNITS TN X	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	RODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 2.11 5 500	or UNITS TN X	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 / 10.75 2.11 s 500	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 10.75 211 5 500-1	or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 / 10.75 7.11 5.00 1	TW	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.° 536.2- 1410.9 3376.
	QUANTITY 75 / 10.75 2.11 s 500	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00 .70	TOTAL 950.9 536.2 1410.9 3376. 350.
	QUANTITY 75	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00	TOTAL 950.9 536.2 1410.9 3376. 350.
	QUANTITY 75 10.75 2.11 500	TN X	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536.25 1,75 16.00 .70	536.2 1410.9 3376. 350. 6277. 2822.
	QUANTITY 75 / 10.75 2.11 s 500	Y or UNITS	PUMP CHARGE	GE 7.1. 27.1. + De	s/mi livery	PRODUCT		UNIT PRICE 950,00 536,25 1,75 16.00 .70	TOTAL 950.° 536.2 1410.9 3376. 350.° 6273. 2823.

I acknowledge that the payments terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.