STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Bullding	K.A.R82-3-11		API NUMB	er <u>/5-/0/-20</u> me <u>HANKS</u>	680
Wichita, Kansas 67202	TYPE AR BRINT			BER H #/	
	TYPE OR PRINT NOTICE: Fill out comp	ietely	•		:
	and return to Cons		•	Ft. from S Sect	
	-1			Ft. from E Sect	$\overline{}$
LEASE OPERATOR DONALD C				TWP.165 RGE.27	
ADDRESS wichita K			COUNTY _	LANE	
PHONE 314 263 320/ OPERAT	rors license no. <u>5/3</u>	<u>8/_</u>	Date We	II Completed 2-	10-82
Character of Well Oll			Plugging	Commenced 8-8	7-86
(Oll, Gas, D&A, SWD, Input, Wat	ter Supply Well)		Plugging	g Completed <u>\$-\$</u>	·-86
Did you notify the KCC/KDHE Jo				this well?	<u>s</u>
Which KCC/KDHE Joint Office die	d you notity? Dis	trict	· <i>p</i> /		
Is ACO-1 flied? VES If	not, is well log att	ached?_		·	
Producing Formation KC	Depth to Top	400	<u> </u>	om <u>4326</u> T.D. <u>4</u>	665
Show depth and thickness of ai	ı water, oli and gas	formati	ons.		
OIL, GAS OR WATER RECORDS		C	ASING RECO	RD	
Formation Content		lze	Put in	Pulled out	
RC OI	4250 51	878	292	Nove	
		4/2	4664	NONE.	
			124122	the shape the pu	d fluid ma
Describe in detail the manner placed and the method or metho	ods used in introducio	ng It In	to the hol	e. If cement or	other plug
Comest from 1400 ft	50ft above ho to the top wit	ttom P 1 50	erts t sx, pu	1 4 12 Cq s 10 np 100 s 1 dow	ue with
-	cription is necessary				70
Name of Piugging Contractor		en de la companya de		License No. 70	
Address Ness City	5 ANSH 3				
STATE OF KANSAS	COUNTY OF			, s s .	
above-described well, being f statements, and matters herei the same are true and correct	n contained and the I	th, says	: That 1	escribed well as	the facts
				s City KA	NS#5
SUBSCRIBED A	AND SWORN TO before me			of avoist	_
		\overline{C}	Mario	00 13000	
My Commissio	on Explre			otary Public	
AHC 1 9	CONNIE	J. BASE			

08-19-1984

NOTARY PUBLIC
STATE OF KANSAS
My Appt. Exp. 5-5-90

Form CP-Revised 0815-101-20680-00-00

Dreaser Attes Oresser

Laterolog Gamma Ray Neutron

			7
	Raj.	7	*
	1	$\widetilde{\mathcal{I}}_{\lambda}$	ζ.
Ø.	$\langle V \rangle$	(/)	1

				<u> </u>			
FILE NO		bonnalb ç	St,	AWSON &	ر المراز الم		7 4
	COMPANY_	AC PET	ROLE	UM CO.	TWC	¥ 2 4	
API NO			•	14 %			-
	WELL	<u> </u>	$\frac{1}{2}$. NO	1,14,34	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	334	
				111	ha erikai3; 1. u. (1		3
	FIELD	DEFARD E	<u> </u>		11		3 11
					in the second		
	COUNTY	LAGE		STATE	- 1		1-1-
	LOCATION:		,			Offer Sea	vices
	1	1,		1 1		5 m 2 m	. 6
	`	SE-1W-SE					\$ 1
		1.0		27 K			485
	SEC :()	_TWP <u>L6</u> '	<u>}</u>	AGE		1-1-1	2 1.2
(10/11	NA FEVER		7	网 拉克	• 1		io (ii)
Permanent Datum <u>GROT</u>	OH BOYELL LV RECHING		Elev	Permanent O		pr 127	777
Log Measured from 1	1 D. SHING 1 V LUCHTNO	<u></u>	. Above	An Military Co		1127	VIII.
Drilling Measured from " 1	1.1.1 01.0111.30		-		(2,0,25) (1,0)	7 . R.	ment in
Date .	6-15-82	1 2 1	4.45		经 新		
Pun No.	ONE	33	11:	1. 6.5	7 2 6	100	沙门丛
Service Order	275 8	 	17	To F		""自己	
Depth—Oriller	1,665			(17)			
Depth-Logger	inni	 		,		11	
Bottom Logged Interval	6.			: 1	,	1 2	
Top Logged Interval	SURF	 					4
Casing—Driller	8-5/5@ 29.	@		@	٠, ١	' . (e)	* * *
Casing-Logger				F3.11			7
Bit Size	7-, 8"	†		. 7 1		19 4 429 11 4	
Type Fluid in Hole	CHEMICAL		1.		<u> </u>	: ســـــاللهــــــــــــــــــــــــــــــ	
Density and Viscosity	1.6 51	1	:]		LE	2	13 7
pH and Fiuld Loss	1.5.0cc	С	cc		ċç[r	77	T CC
Source of Sample	TLOWITE						<i>ज्</i> राह्म •
ୟm ରି \⊬as Temp.	5:1. 1 11 11 °F	F @	°F	€. @.	* F \		- F
Amf @ Veas Temp.	.01@ 74, 21	•	۰F	(10)	۰F	1000	۰۴
निकट कि Meas Temp	ন সঞ্জাপন প	F @	۰¢	69	°F	100	· °F
Source of Rmf and Amo	No. 345	I		دن		N. A.	<u> </u>
नेल छे !क्ता	î	6	÷ F		F		
T no 3,500 (150		1		نې +`+			
is comp Dey F		1					۰ ۴
তেরশল							
· · ·		• • •					