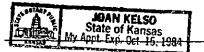
STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Make Required Affidavit Mil or Dollvier Report to Conservation Division State Copyroration Comma. 245 North Water Wichita, KS 67202 Mil Completed South Solid, Wichita, KS 67207 Character of Wall (Completed as Oil, Gas or Dry Mole) Date Well Completed as Oil, Gas or Dry Mole) Date Well Completed as Oil, Gas or Dry Mole) Date Well Completed as Oil, Gas or Dry Mole) Date Well Completed as Oil, Gas or Dry Mole) Date Well Completed as Oil, Gas or Dry Mole) Plugging completed 10 Application for plugging sphrowed Flugging completed 11 Solid Address of Solid Will as abondoned, date of last production Plugging completed If a producing well is abondoned, date of last production or its spents before plugging was commenced? Was permission obtained from the Conservation Movision or its spents before plugging was commenced? Was permission obtained from the Conservation Movision or its spents before plugging was commenced? Was permission obtained from the Conservation Movision or its spents before plugging was commenced? Was permission obtained from the Conservation Movision or its spents before plugging was commenced? Was permission obtained from the Conservation Movision or its spents before plugging was commenced? Well Completed If a producing formation Depleted If a producing of this well is ill Coen Was permission obtained from the Conservation Movision or its spents before plugging of this well is ill Coen Depleted If a producing of this well is showed as the state of the conservation Movision or its spents before plugging of this well is showed and the method or methods used in introducing it into the hold. Moscribe in detail the manner in which the well was plugged, indicating where the mod fluid was placed and the method or methods used in introducing it into the hold. If additional description is necessary, use BACK of this spents before the modern with the same and depth placed, from Gespine Plugging Contractor English Application for plugging and the method of the above-described well	Give All Information Completely										
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SUBSCRIBED AND SWORN TO before me this 6th day of October , 19 80		•		Chase,		ddrass					
JOAN KEISO Notary Dublic	SUBSCRIBED AND SWORN TO hefe	ore me thi	s Ath	สลา			1a 80				
My commission expires My Appl Fyo Col 15 1000		me thi		uay	~_ ~~~	1/2	, 19 00				
My commission expires My Appl. Fro Cat. 15 1991					Hone	Xelon-					
	My commission expires	JOAN KELSO tate of Kansas				No	tary Public.				



j			byck .										
;	KANSAS DRILLE	RS LOG				KCE		-	s. <u> </u>	<u>32_т2</u>	26_R. 14_W		
\neg	API No. 15,	151	2	0,31	7-A				Loc.	<u>C NW</u>	<u>N</u> E		
	Operator • Number								County PRATT				
	W.L. Kirkmaı	n Inc.							640 Acres N				
	PO Box 1861		KS 67.	218				_		160	160		
	Well No.	Leosa Namo Berry	(OWW	(0)				•	ļ	FFF			
	Footage Location						-		1				
1	660 feet from	(N) (S) line	 1	Geolog		from (E) (W) (ine	660					
	W. L. Kirk	man, Inc.			N	one		·	•		160		
\supset	Spud Date 1/22/80			Total D	, 008	P.B.T.D.			Elev	Locate .: Gr	well correctly		
	Date Completed 1/23/80			oil Pur Cei	choser ntral	States	(Ga	s)	DF_		кв20:	1.3	
	CASING RECORD												
C	Report of all strin	gs set — surface,	intermedi	iate, pr	oduction, el	rc.			_		· <u> </u>		
	Purpose of string	Sixe hole drilled	Size casin (in O.t	ng set D.)	Veight lbs/ft.	Setting depth		Type cement		Socks	Type and pe additive	rcent 5	
	Surface		8 5/	'8		779				100		·	
	Production		4 1/	2	·	3008				150			
7			_	_ 1									
_					<u> </u>						_		
		LINER RECO	PERF				FORATION RECORD						
	Top, ft. Bottom, ft. So				ent	Shots 4	Shots per ft.		Sixe & type		2980-8		
		TUBING RECO	-										
C	Size	at			" -		 _						
	2 3/8	2,987	CID, FR	ACTU	RE, SHOT.	CEMENT SQ	UEEZ	E RECORD	_		<u> </u>		
		<u> </u>							Depth interval freated				
C		Amount and kind of material used											
											<u> </u>		
									STATE CORPORATION COMMERCION				
	INITIAL PRODUCTION									SEP 1 6 1980			
	Date of first production									CONSERVATION			
	RATE OF PRODUCTION PER 24 HOURS	Oil		быs.	Gas		MCF	Water		bbls.	riun <u>Division</u> Friansias	CFPB	
C	Disposition of gas (vente Venting 34)	-	sold)					Producing in			P	<u>, </u>	
								<u></u>	· / L/ U	0 –	o exp		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If canfidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.