S

STATE OF KANSAS			1			
STATE CORPORATION COMMISSION	WETT	PLUGGING	PECOE			
Give All Information Completely	WELL	PLOGGING	NECON			ı
Make Required Affidavit	,	yon			a m.	// Cn
			Cd	•		6 S Rge. 10 E
Mail or Deliver Report to	Locatio	n as "NE/	- 1		ge from l	ines
Conservation Division		Sw	Ser	<u> </u>		
State Corporation Comm.	Lease C	wner Ma	ck 01.	1 Compa	eny	
245 North Water	Lease N	ame Ker	rTrus	/		ell No.
Wichita, KS 67202	Office	Address &	DE Unio	n Contor	Bloke 11	chita, Ks. 6720
	. Charact	er of Wel	1 (Compl	eted as C	il. Gas o	r Dry Hole)
			Dry Ha			
	D-4 - 70'-					
		11 comple		1-6-80		19 19
		tion for			1-4-80	
				approved	1-6-	
		g commenc			-80	19
		g complet		1-6	-80	19
	Reason			f well or	producin	g formation
		\mathcal{D}	¢ A			
1. 1	If a pr	oducing w	ell is a	bandoned,	date of	last production
						19-
	Vas per	mission o	btained	from the	Conservat	ion Division or
Locale well correctly on above Section Plat	-			ng was co		Yes
Name of Conservation Agent who st	nervised	nlugging	of this	wall Me	1/2/	
Producing formation		th to top		ttom	Total Do	oth of Well 3/05
Show depth and thickness of all v					_ TOTAL DE	ptii 01 iie11 <u>3/03</u>
blow depth and thickness of all v	vater, orr	and gas	TOPMACIO	115.		
OIL, GAS OR WATER RECORDS						
OIL, CHS OR WATER RECORDS						CASING RECORD
FORMATION	ONTENT	. FROM	то	SIZE	PUT IN	PULLED OUT
Sime & Shale		G(210	12"4"	2051	
						T
						
			 			
						
feet for each plug Mud to 225' Mud to 40' P	set.	say Say	pen prac	eu, ITom_	•	feet to
2 Sax in Rothole &		in Mou	echole.			
Plugging complete	,					
33 3						
		·····		STATE	FIVER	·····
, , , , , , , , , , , , , , , , , , , ,				Confer	ATION CONT	
				/-	ALION COMMIS	31014
				JAM	` 	
				->1)4	<u>1 1 1980 </u>	
(If additional des	scription	is necess	ary, use	BANNEROFT	this shee	t)
Name of Plugging Contractor				Wichita	UN DIVISION	
					विवीद्वं विवास	
				<u> </u>		
STATE OF Kansas	,					
	COLINI	שט עי				
	COUNT	Y OF	mario	n		SS.
Don D. Rogers			(employ	ree of own	er) or (c	wner or operator
of the above-described well, bein	g first du	ly sworn	(employ on oath,	vee of own says: T	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, bein the facts, statements, and matter	g first du s herein c	ly sworn	(employ on oath, and the	vee of own says: T	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, bein the facts, statements, and matter	g first du s herein c	ly sworn	(employ on oath, and the	vee of own says: T	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, bein	g first du s herein c ue and cor	ly sworn contained rect.	(employ on oath, and the	vee of own says: T	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, bein the facts, statements, and matter	g first du s herein c ue and cor	ly sworn	(employ on oath, and the	vee of own says: T	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, bein the facts, statements, and matter	g first du s herein c ue and cor	ly sworn contained rect.	(employ on oath, and the	vee of own says: T	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, being the facts, statements, and matter as filed and that the same are tr	g first dus herein coue and cor	ontained rect. So	(employ on oath, and the	says: Tog of the God.	er) or (o hat I hav	wner or operator e knowledge of
of the above-described well, bein the facts, statements, and matter	g first dus herein coue and cor	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	der) or (or hat I have above-deddress)	wner or operator e knowledge of escribed well
of the above-described well, being the facts, statements, and matter as filed and that the same are tr	g first dus herein coue and cor	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	der) or (or hat I have above-deddress)	wner or operator e knowledge of
of the above-described well, being the facts, statements, and matter as filed and that the same are tr	g first dus herein coue and cor	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	ddress)	wher or operator e knowledge of escribed well
of the above-described well, being the facts, statements, and matter as filed and that the same are transfer as filed and that the same are transfer as SUBSCRIBED AND SWORN TO before	g first dus herein coue and cor (Sign	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	ddress)	wner or operator e knowledge of escribed well, 1980
of the above-described well, being the facts, statements, and matter as filed and that the same are transfer of the same	g first dus herein coue and cor (Sign	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	ddress)	wher or operator e knowledge of escribed well
of the above-described well, being the facts, statements, and matter as filed and that the same are transfer of the same	g first dus herein coue and cor (Sign	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	ddress)	wner or operator e knowledge of escribed well, 1980
of the above-described well, being the facts, statements, and matter as filed and that the same are tr	g first dus herein coue and cor (Sign	ontained rect. So	(employ on oath, and the help me	says: Tog of the God.	ddress)	wner or operator e knowledge of escribed well, 1980

STATE NOTARY PUBLIC
Marion County, Kansas
My Appointment Expires 4-4-8

4	•		0				0					
	KANSAS DRILLE	ANSAS DRILLERS LOG							s. 9 T. 16 S. 10 E			
\cap	API No. 15 —	///	20.	276-	000	<i>></i>	L	Loè	SW SW SE	,		
	API No. 15 — /// — — 20 276 - 0000 County Number							County <u>Lyon</u>				
		1/ Com	mall				l	640 Acres				
	Mack C	-	any .									
	908 Unic	on Cent	ter Wi	chita	KS 6	120	2	160				
	Well No.	Lease Name	1		,	1.1.						
	/	Keri	r /rust									
	Footage Location					Λ-	-/-					
i	330 feet from Principal Contractor	(5) line	Geolo	330 feet	from 😘 (W)	line <i>0† 50</i>	=/4	- - -	┝ ╌╬╼╬╼┥╼╅╼┨			
3	He Dala Sule	550.	Q) Geom	Ralal	White P.B.T.D.			- 160				
	Ks. Delg. & WES	ac, down a	Total	Depth Depth	P.B.T.D.			L Lo	cete well correctly			
$\overline{}$	12.29-19			3105			E	lev.: Gr	thetern 129	<u>2′</u>		
	12-29-19 Date Completed			urchaser						,		
	1-6-80		Ĭ				[)F	кв <u>/3<i>01"</i></u>			
	CASING RECORD											
\supset	Report of all strings set — surface, intermediate, production, etc.											
	Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type o	ement	Sacks	Type and percen	it		
	0 0	- 4"			,	0, 1	1					
	Surface	124"	878		ala'KB	Class H	COMMON	150	3% CACL			
\mathcal{O}		+	_					 .				
		<u> </u>			1	,						
,		LINER RECORD PER						REFORATION RECORD				
	Top, ft. Bottom, ft. Sa			Sacks cement		Shots per ft,		G type	Depth interval	Depth interval		
		TUBING RECO	ORD			_						
\bigcirc	Sixe	Setting depth	Pocker s	et at	-		 					
				Lan								
		A	CID, FRACTI	JRE, SHOT,	CEMENT SQ	UEEZE REG	CORD	,				
_		Amou	ent and kind of a	material used				LRE	Death interval treated			
\supset					 		ST/	NE COMPO	PRATION COMMISSION			
_			<u></u>									
									JAN 1 1 1980			
									ONSERVATION DIVISION			
,		-	Winhita Komas									
	Date of first production Producing method (flowing, pumping, gas lift, etc.)											
	RATE OF PRODUCTION PER 24 HOURS	Oil		Gas		Water			Gas-oil ratio			
\neg	Disposition of gas (venter	d, used on lease or s	bbl (blos	<u> </u>		MCF Prod	ucing interval	(s)	C	FPB		
			-				D .					
		<u> </u>				1						

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 confidential 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.

15-111-20276-000 DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.: Operator Well No. S 9 T 16 R 10 E WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP NAME DEPTH BOTTOM GR-N-L 2400'-3106' 0-25 soil, clay 25-85 lime - shale & stk B/KC 1800 (- 499) Mississippi 2448 (-1147) 85-1095 Shale lime Kinderhook 2838 (-1537) Hunton 2989 (-1688) 1095-1470 lime & stake 5ths. Sylvan 3025 (-1724) Viola 3092 (-1791) 1470-1810 lime & shake $_{
m LTD}$ 3107 (~1806) 1810-2443 line (K.C.) 2443-2744 miss 2744 - 2875 Kinderhook Shale Kinderhook 2875-2985 Kinderhook Shale 2985-2988 2988-3086 Hunton 3086 - 3105 Viola 3105 TD DST #1 2988-2996 30-30-30-30 130' MW, BHP 948-646 FP 23-46 USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. **Date Received** Signatur