19 83. WILMA E. CLARK State of Kanasa Wilma E. Class ATE CORPORATION COMMISSION My Appt. Exp. Aug. 5, 1984 August 5, 1984 MY COMMISSION EXPIRES: \*\* The person who can be reached by phone regarding any questions concerning CONSERVATION DIVISION information.

August

Wichita, Kansas

SUBSCRIBED AND SWORN TO BEFORE ME this \_\_\_\_\_30th day of

ERS, LOGS RUN, INFORMATION.
GE 24W (W)
STORY (E)

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recovery				SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР		воттом	NAME		DEPTH	
Check if no Drill Stem Tests Run.				LOG TOPS:	K.B.	2362'	
DST #1: 3731 - 3750 30" 60" 30" 60" rec. 240' muddy water flow pressures 63 - 84 116 - 127 bhp 127 to 1260 temp 114°				Topeka Heebner Toronto Lansing B/KC LTD RTD		3444 (-108 3662 (-130 3687 (-132 3704 (-134 3905 (-154 3922 (-156 3926 (-156	
DST #2: 3853 - 3926 30" 30" 30" 30" weak blow, died 9" no blow, second open. rec. 5' mud all pressures - 63#				·		,	
PLUGGED AND ABANDONED  1st plug @ 2100' 20 sx  2nd plug @ 1200' 100 sx  3rd plug @ 325' 40 sx  4th plug @ 40' solid bridge, 10 sx  10 sx in rathole  Cement: 50-50 Posmix, 6% gel, 3% c.c.	·						
State Plugger: Carl Goodrow							
n <del>en</del> og forskelet skælet og kolet e					v +	 - -	
If additional space is needed use Page 2,	Side	2			ļ		

Report of all strings set — surface, intermediate, production, etc. CASING RECORD $((New))$ or $(Used)$							
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12-1/4"	8 <b>-</b> 5/8	20#	324.45	Common	180	2% gel 3% c.c.
<del>,</del>			,		,		

LINER RECORD				PERFORATION RECORD				
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval			
TUBING RECORD								
Size	Setting depth	Packer set at						
:								

Sixe	Setting depth	Packer set at					
* *	AC	ID, FRACTURE, SHOT, CEM	LENT SQUEEZE RECORD				
	Amount	t and kind of moterial used		Depth interval treated			
		9 6 8					
-	·						
229	۲%						
Date of first production		Producing method (flowing,	Producing method (flowing, pumping, gas lift, etc.)				
Estimated AC	Oil	Gas	Water O	Gas-oil ratio	*********		

Perforations Piposition of gas (vented; used