	=				
	HAROLD K. FRAULI	,	being of	lawful age,	hereby certifies
tha	t: I am the Affiant, and I am familiar w	ith the	contents	of the fore	going Affidavit.
The	statements and allegations contained t	herein	are true a	(Name)	Taul-
	SUBSCRIBED AND SWORN TO BEFORE ME thi	s <u>10t</u>	hday o	of <u>February</u>	,
19_	84.	,		. \	R
MY	COMMISSION EXPIRES: My Appt. Ext. 13-86	ow I	~~	(NOTARY P	PUBLIC)

** The person who can be reached by phone regarding any questions concerning this information. $ST_{ATE\ CORPORATION\ COMMISSION}$ COMMISSION COMMISSION

FEB 1 3 1984

TYPE

SIDE ONE

LICENSE #

ADDRESS

DRILLING

ADDRESS

PLUGGING

ADDRESS

CONTRACTOR

TOTAL DEPTH

CONTRACTOR

CONSERVATION DIVISION Wichita, Kansa

SEC.30 TWP. 17S RGE.20 WELL NO. 54-658

FILL IN WELL INFORMATION AS REQUIRED:

SHOW GEOLOGICAL MARKERS, LOGS RUN,

Show all important zenes of perasity and contents thereof; cered intervals, and all drill-stem tests, in cluding depth interval tests, cushion used, time tool open, flowing and shut-in pressures, and recoverie							OK OTHER DE	OTHER DESCRIPTIVE INFORMATION.	
	I DESCRIPTION, C			тор	ВС	NOTTOM	NAME		DEPTH
xx Check if	no Drill S	tem Tests	Run.				HEEBNER		3611'(-1407'
									3632'(-1428'
	,		•				TORONTO		1
					1		LANSING		3657'(-1453'
				ł			BASE OF	KC	3934'(-1730'
							PAWNEE		4038'(-1834'
				ł			FT. SCOT	T	4111'(-1907'
			`				CHEROKEE		4120'(-1916'
					1 -		CHEROKEE	SAND	4127'(-1923'
				ļ.	ļ		MISSISSI	PPI	4212'(-2008'
·									
				1			1		
-					•				
									1
									ŀ
									'
If additional	space is n	eeded use	Page 2,	Side 2			1,	·	<u> </u>
Report of all string	s set — surface,				· · · ·		w) or (Use	_	ype and percent
Purpose of string	Size hole drilled	Size casing set (In O.D.)	casing set Weight lbs/ft.	Setting depth	Тур	e cement	Sacks		additives
surface	12½"	8 5/8"	24#	507	Class	: A	275	2%	gel,3%cc
	<u> </u>								
	 				 				
			<u> </u>						
			,						
	LINER RECORD				<u> </u>	FEDE	ORATION REC	OPD	
LINER RECORD Top, ft. Bettem, ft. Sacks cement				Shot	Shots per ft.				Depth interval
100, 11.			- <u></u>				Size & type		
•	TUBING REC	ORD	••					}	
Size	Setting depth	Pecker	set et			- -	•		
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used									
									ervol treated
	 -								
						·	-		
Page of Start word and		Bandin-	no mathed (4)-	wine numel-	con life	ife.)			
Date of first production		Froduct			e, pumping, ges lift, etc.) Gravity				
Estimated	Oil		Gas		ŀ	ster %		Ges-oil re	
Production -I			bls.		MCF	Perfora	bbis.	<u> </u>	CFPB

Perforations