AFFIDAVIT

		·
	Martin E. Miller	, being of lawful age, hereby certifies
tha	- -	
		th the contents of the foregoing Affidavit.
The	statements and allegations contained the	rein are true and correct.
		Mat & Mille
		(Name)
	SUBSCRIBED AND SWORN TO BEFORE ME this	16th day of May
19_	HELEN C. STANDLEY Barton County, Kansas My Appt. Exp. 12 - 8 - 8 2	Lelen C. Stankley
MY	COMMISSION EXPIRES: 12-8-87	(NOTARY PUBLIC)

** The person who category ched by phone regarding any questions concerning this information. STATE CORPORATION COMMISSION

MAY 1 7 1984

SEC. 2 TWP . 185 RGE. 24	(TaT	(
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FILI	IN WELL	 INFORMATI	ON AS REQ	UIRED:	WELL NO.		• •
Show all important so cluding depth Interval	nes of norosity an	d contents there	of; cored interv	ols, and all dr	ill-stem tests, in- es, and recoveries.	SHOW GEOLOGICA OR OTHER DESCR	AL MARKERS, LOGS RUN, RIPTIVE INFORMATION.
FORMATION	DESCRIPTION, C	ONTENTS, ETC.		ТОР	BOTTOM	BMAH	DEPTH
Check if Shale Shale & Lir Lime Lime & Shal Lime	•	tem Test	3 Run.	0 2178 4195 4355 4418	4195 4355 4418 4426	S.C. Anhydd B/Anhydrite Heebner Toronto Lansing B/Kansas Ci	1725 3778 3799 3821
T.D.			`	4426		Marmaton Pawnee Fort Scott Cherokee B/Cherokee Cherokee Sa B/Cher Sand	4146 4240 4324 4351 LS 4394 and 4411 4413
Rec: ISIP FSIP DST #2 4368'	20' mud no 758 N/A to 4418'	show W IFP 51- FFP N/A Cherokee	Weak Blow 151 Sand &	Second IHP 21 FHP 20	, SI 30 min l'Plow: no B .08 193 .ppian Open	low	oprox. 5 mins.
Rec: ISIP FSIP DST #3 4367'	20' SOCM 5 204 N/A to 4426'	5% oil, 9 IFP 61- FFP N/ Mississi mud wit IFP 71	95% mud 161 IH A FH ppian O	Weak Blo P 2204 P 2103 pen 30 m	ins. SI 30 less than 1	ond Flow: N nins. Open	Approx. 5 mins
No log run If additional	space is n	eeded use	e Page 2,	Side 2			
Report of all string					RECORD (Ne	w) or (Used)	
Purpose of string	Size hele drilled	Size casing set	Weight lbs/ft.	Setting depth	Type coment	Sacks	Type and percent additives
Surface	121/4	8 5/8	20#	343'	Common	210	3% cc 2% Gel
	LINER RECO	RD			PERF	PRATION RECOR	•

Top, ft.	Bottom, ft.	Sacks cement	Shots per fi	Size (type	Depth Interval
•	TUBING RECO	RD				
lize	Setting depth	Packer set at			•	
		CID, FRACTURE, SHOT, C	EMENT SQUEEZ	E RECORD		
	Amou	nt and kind of material used				Depth interval treated
			3	3 (12)	·	
					•	
						·
Date of first produ	iction	Producing method (flowin	g, pumping, gas lif		Grav	rity
Estimated Production	-I.P.	Gas bbis.	MCF	Water %	bbis.	Gas-oil ratio
	(vented, used on lease or		:	Perforation		

Sept. 10 Sept. Sep