. *		······································	o ,	•
that		5.00	•	
	I am the Affiant, and I am fa	miliar with the conte	nts of the foregoing	g Affidavit.
The	statements and allegations con	ntained therein are tr	ue and correct.	
		•	Mart	dettele .
			(Name)	answere.
•	SUBSCRIBED AND SWORN TO BEFORE	RE ME this354 d	ay of June	<u> </u>
1084		•		

MY COMMISSION EXPIRES:

ndas (NOTARY PUBLIC) RECEIVED

STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions of this 06-27-1984 information. CONSERVATION DIVISION

LINDA K. RICE NOTARY PUBLIC

Wichita, Kansas

XXX Side TWO Scott Ritchie LEASE NAME Grecian SEC 3 TWP 12 RGE 22 (W) **OPERATOR** FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Depth Name Bottom Formation description, contents, etc. ELECTRIC LOG TOPS Check if no Drill Stem Tests Run. Check if samples sent Geological Anhydrite. 1829 (+ 562) Survey. 1875'(+ 516) B/Anhydrite 3428 (-1037) Topeka 3644'(-1253) Heebner DST #1 from 3644' to 3700' (Toronto and 3666'(-1275) Top zone). Recovered 20' of mud, no show of Toronto 3680'(-1289) Lansing oil. 3924 (-1533) IFP:58-58#/30"; ISIP:1192#/45"; B/KC FFP:69-69#/30"; FSIP:1169#/45". 4006'(-1615) Marmaton 4098'(-1707) Arbuckle DST #2 from 3747' to 3766' (70' 4122' (-1731) zone). Recovered 137' of muddy water. IFP:35-81#/30"; ISIP:735#/45"; FFP:92-115#/30"; ISIP:735#/45" DST #3 from 4016' to 4062' (Marmaton). Recovered 195' of gassy mud cut oil. IFP:44-66#/30"; ISIP:1215#/45"; FFP:88-99#/30"; FSIP:1192#/45". If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (# Type and percent additives Type cement Size casing set Weight lbs/ft. Setting depth Sacks Sixe hole drilled Purpose of string Common 185 219 ' 12-1/4" 8-5/8" <u>Ouickset</u> none Surface n/a 20bbls 60/40 10% šalt, hrine preflush 4119" 7**-**7/8" 4-1/2' 175 Production 10. Pozmix PERFORATION RECORD LINER RECORD Shots per ft. Size & type Depth interval Top, ft. Bottom, ft. Socks coment TUBING RECORD 4016'-4036' SSB Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated 4016'-4036' Acidized with 500 gal of AOG-200 acid Fracture treated with 43,000gal of gelled water and A FIR PUBLIC 4016'-4036' 22,500# of sand STATE OF MANY Date of first production Producing method-(flowing, pumping, gas lift, etc.) Gravity 6/2/84 Pumping Estimated 40 MCF CFPB Production-I 4016'-4036'