SUBSCRIBED AND SWORN BEFORE ME THIS 4th DAY OF June 19 82

SHERRY L KENDALL NOTARY PUBLIC STATE OF KANSAS

MY Appl. (ap June 12, 1936) 06/12/86

MY COMMISSION EXPIRES: 06/12/86

Sherry L. Kendall

\*\*The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

IDE TWO WELL LOG

Shew all important zones of porosity and contents thereof; cored intervals, and all drill-stam tasts, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

FORMATION	DESCRIPTION,	CONTENTS, ETC		TOP		BOTTOM	ŀ	IAME		DE	PTH	
			C	DNFI	D	ENTL	\L	_				
					TOF	<u>s</u>						
2	D Shale RTD					ANH	łY 22	295	(+5	51)		
1							B/ <i>F</i>		2315	(+5	31) 74)	
·							RT		880		<b>6</b> 6)	
No Drill	Stem Test:	5							,			
		_	•									
ANHYDRITE	STOP SHOP	RT										
					1				•			
						į						
1					İ							
]			•		ŀ							
			•		1							
İ				1		i						
							•					
	•											
				]								
, .												
				ļ			•					
i I							i I					
Report of all strings	set — surface,	intermediate,	production, el	c CASING	REC	ORD New	) or (	<b>Jec</b> éd	)			
Purpose of string	Size hale drilled	Size casing set (in O.D.)	Weight ibs/ft.	Setting depth	depth Type coment		Sec	tka	Тур	e and percent additives		
SURFACE	12½"	8 5/3"	24#	338'		0/40 poz	oz 225 s>		2%	gel,	3% cc	
						<del></del>	<u> </u>	<u> </u>			<u> </u>	
LINER RECORD						PERFO	LATION	RECOR	D			
Top, ft. Bottom, ft.		Secks co	Socks coment		Shots par ft.		Size & type		Depth Interval			
TURING RECORD					•			•				
\$120	etting depth	Packer	et et				<u>.</u>				-	
	A	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECORD	- · · <u>- · · · · · · · · · · · · · · · ·</u>		<u> </u>		<del></del>	
	Amou	int and kind of	material shed	<b>~</b>				Dep	th Interv	d freeto		
										<del>.</del> .		
<del></del>					<u> </u>			<u>-</u>				
							- 1	. ,		<u>.</u>		
Date of first production Producing method (flowing					, pumping, gas lift, etc.)							
RATE OF PRODUCTION PER 24 HOURS OB Get blis.					мсғ	Weter %			- Sil ratio		CFPS	
Disposition of gos (ventual, used on lease or sold)						Perforations CFPS						