MY COMMISSION EXPIRES: My Commission expires October 31, 1984

RECEIVED

** The person who can be reached by phone regarding any questions concerning phis
information.

DEC 3 0 1983

CONSERVATION DIVISION Wichita, Kansak

(NOTARY PUBLIC

				•			ACO-1	Well Hi	stor	y √% ×	
ide TWO PERATOR Edwar	rd Cahoj		LEAS	e nam	E_Caho	i o t	SEC	28_TWP_3	S_R	GE_36_(W)	
TILL IN WELL INF show all important cored intervals, anterval tested,	D. 44	WCTMMT B L			Show Geological markers, logs run, or other Descriptive information.						
hut-in pressures formation descrip	and reco	OAGLIA	.		Тор	Botto	m	Name		Depth	
Check if	no Drill samples s	Stem 1	Cests Run	١ ا			Or Do L- Ba Pa Ft	se L-KC wnee . Scott erokee	I	4013 4120 4167 4202 4480 4545 4576 4611 4670	
DST #1 4655 Times 15 Recovere 1894' oi IHP 2429 IFP 198- ISIP 103	-30-30-9 d 775' { d 775' { l, 186' } FHP 2: 466 FF: 37 FSIP	gas, O&GC 321 P 564 1047	-742		* 0				,		
NOTE: Log b	eing se	nt un	ider se	parta	te cov	er.					
If additional s	anaga is n	aeded	use Pare	. 2							
Report of all strings					CASIN	IG RECORD	(New) or (Us	ed)		
Purpose of string	Size hole drilled	Size casin	ng set Walaht I	-	tting depth	Туре сем		Secks		ype and percent .	
Surface	13½	8-5/8	-5/8 24		340	Common		250			
Production		5½	15.	5 4	722	60/40	Poz	oz 785			
							······································		+		
						<u></u>					
	RD	ocks coment		PE Shots per ft		·	REFORATION RECORD Size & type Depth into		Depth interval		
Tep, ff.	Top, ft. Bottom, ft.										
TUBING RECORD					4		Hydr	Hydro-Jet		4670-78	
Sise 2-3/8											
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD									Depth interval treated		
Amount and kind of material used											
	NOI	NE									
						one life can h				ă.	
Date-of first production 8/10/83		P	reducing metho Pumpin		ng, pumping,				avit	у 27°	
Estimated	OII 2	54	Gas			MCF	0 %	bbls.	r	CFF	

254 en lease er seld)

Vented

Production-I.P.
Happasition of ges (vented, w

0 %

Perforations

CFPB

4670-78