19<u>84</u>.

Patti Jones (NOTARY PUBLIC)

MY COMMISSION EXPIRES: 5-06-85

RECEIVED STATE CORPORATION COMMISSION

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

JAN 09 1984

TAN 09/1984

Wichita, Kansas

						ACO-	1 1	Well His	stor	y (K)	
	nd Shamroc	k.	LEASE NA	МЕ т. D.	Gotts	chal sec	2	TWP7:	3R		
ERATOR Explo	ration Com			WELL N	O #3-	2					
		normeit	v and cor	itents th	ereof;					markers,	
								run, ou		ormation.	
red intervals, iterval tested, nut-in pressures	cushion us	sea, time	tool ope	Jii, 120	•			-	•	Depth	
rmation descri	ption, con	tents, et	c.	Top	Bot	tom	N	ame	$\neg T$	Deptil	
Check if	no Drill	Stem Test	s Run.						l		
Check 1f	samples s	ent deore	rvey.					,			
				•					·		
Soil, Sand Sh	a1e			0	1	330			ı		
Shale, Sand	410			330	1	702 735			l		
Anhydrite			l	1702 1735		000			1		
Shale, Lime Lime, Shale				3000	3	116		Topeka		3116	
Lime				3116 3319	1	319 348		Heebner	r	3319	
Shaley lime				3348	1	360		Toronto	1	3348	
Lime Lime & Chert				3360		470 645		Lansing		3360	
Lime & Shaley Lime				3470	3	C+0					
DST#1, 3325-8	37 ' ti me 3	0/60/30/	60					•			
Recovery - 30)' oil spe	cked mud									
DST#2, 3502-4	40' time 3	0/60/45/	90						I		
TF 465/536#.	ISIP 1336	. FF 586	/ 636						l		
FSIP 12#. Recut mud, 660	cry: 300'	mud, 480 oil.	OII						1		
DST#3, 3554-	70' Recry	3' mud.									
If additional	space is n	eeded use	Page 2								
Report of all string	s set — surface,	intermediate,	production, el	c. CASI	VG RECO	RD (Ne	(w	or (Use			
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement		_			pe and percent additives	
Surface	12 1/4	" 8 5/8	24	332	Class "A"			190	1	cc geT	
BULLACE					Lite			50 **			
Production	7 7/8	4 1/2	1	3639	EA-2					5% cc	
			** DV t	01@ 125	'cmt	w/350	sx	to surf	ace	•	
	LINER RECO	INITE DECORD			PERFOR	ERFORATION RECOI					
Shot par # Size										Depth interval	
Top, ft. Bottom, ft. Sacks cement								dia. jet		514-3520	
TUBING RECORD								42 dia. jet		3529-3534	
Sixe Setting depth Packer set at											
2 3/8"	3553	1615 :22:5	riibr cuc-	CEMENT C	OUEETE P	FCORD	-		<u></u>		
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD								Depth interval treated			
Amount and kind of material used								251/ 2520			
250 gals. 7 1/2% HCL								3514-3520			
250 gals. 7 1/2% HCL								3529-3534			
i -	~										
1500 gals. Date of first production		Produc	ing method tle			c.)		. Cr	avit	у 36°	
State Potenti	1-04-84 Lal Test				nping				avit		
Estimated Production-I	P	30	Gas bbls.	-0-	MCF	" 9%	2	4 bbls.		CF 2517-3520	
	F10(10C L10)						Pe	3514-3520 Perforations 3529-3534			
1							* 17				