CONSERVATION DIVISION

Wienite, Kansan

STATE OF KANSAS

My Appl. 8xp. 6-21-86

LEASE R.D. Waters

SEC. 1 TWP. 25 RGE. 15' !.

	LL IN WELL				WELL N	1 SHOW GEOL	LOGICAL MARKER DESCRIPTIVE IN	RS. LOGS RUN,
Show all important zo cluding depth interval	l rested, cushion us	used, time tool or	open, flowing and	d shut-in pressu	ures, and recoveries	29.		·
FORMATION	N DESCRIPTION, C	CONTENTS, ETC	·c	ЧОТ	воттом		ME	DEPTH
Check it	no Drill S	Stem Test	ts Run.					
					1	ľ		٠.,
					1	1	. ]	
	45/56 FFF	-3990' 3 P 65/65	30-60-30-6	60 reco	vered 30'	mud, ISIP	139 FSIP	P 102
DST #2 Miss	sissippi 4 74/102 F			<b>0–30–60</b>	recovered	d 250' mud,	ISIP 56	64 FSIP <sup>*</sup> 554
DST #3 Upper IFP	er Simpson 28/28 FF			)-60-30 <b>-</b> 6	o recover	red 11' mud	ISIP 4	46 FSIP 37
DST #4 Arbud	ickle 4366 ? 1473 FS	6'- 4400' SIP 1455			726 gas in FFP 464/69	n pipe, 197 92	'l' gassy	free oil
Þ	•					1	1	<b>-</b>
•		Ţ					Ì	
						,		•
		١	· .					
			ı			1	1	
	×*	•						
	*		,	} .	1	.	}	
			,		1			
:			!	Ì	1	İ		
			. !		is.			
•		•.	!					
•		•	,		1 .	1		
f additional s	السبب سف	•				· · · · · · · · · · · · · · · · · · ·		·
Report of all strings Purpose of string	s set — surface, i		,			(New) or (Us		ind parcent ditives
Surface	12 <sup>1</sup> / <sub>4</sub> <sup>11</sup>	8-5/8"	20# ,		60/40 pozm	·	2% cc 2	
Production	7-7/8"	′ 5½"	+	43991	Lite	25	18% sa	.lt #5Gilsoni
	1,515	72	-1"	4377	50/50 pozi		3/4% CI	
	LINER RECOR			T		ERFORATION REC		-
), ft. Bo	Jottom, ft.	Sacks ce	ement	Shots	per ff.	Size & type	Depth	interval
	TUBING RECO	<del></del>		OPEN H	IOLE COMPLE	ETION	4398-4	400'
2 3/8"	Setting depth 4011.83	Packer s	set at					
<u> </u>		ACID, FRACT	URE, SHOT,	CEMENT SQ	QUEEZE RECORD	D .		
·		ount and kind of					Depth interval tr	reated
· · · · · · · · · · · · · · · · · · ·	are .		"		<del></del> ,			
				·				
					1	1		
its of first production 6/3/89			ng method (flowing	ring, pumping, g		Grav	vity	
stimated	P. 1 : 45-50		Gas On Hill		Water 27	<del></del>	Gas-cil ratio	
roduction = I.I	, used on loose or s	sold)	bis.	<u> </u>	MGI	ODIS.	<del></del>	CFPB
DA! 1A	THE I HA	+ 1 h	*** = = ; **		OP:	rations PEN HOLE CON	MPLETION	<del></del>
1	and the second	4.0		14 A"				•