SUBSCRIBED AND SWORN TO BEFORE ME this

ME this RECEIVED COMMIS

3/29/86 CONSERVATION DIVISION

MY COMMISSION EXPIRES:

Wichita Kansas

						0-1	Well F	listo	ry	
Side TWO OPERATOR Sab	re Explor	ation, Ir	LEASE	NAME_Bor WELL	idurant	SEC	12 TWP	_19	RGE 2	(X;) 5_ (W)
FILL IN W EĽ L Í	NFORMATIO	N AS REQU	JIRED:	W ELL	1 110					
Show all import cored intervals interval tested	and all	dr1 -8 t	em tests,	Includi	ng deptn	10	ow Geolo gs run, escriptiv	or o	ther	
shut-in pressur	es, and r	ecoveries	•							
ormation description, contents, etc.				Тор	Botto	om	Name	Depth TOPS:		<u>tn</u>
Check if no Drill Stem Tests RunCheck if samples sent Geological Survey.						Hee To:	nydrite ebner conto nsing		3735 3753	(+ 730 (-1372 (-1390 (-1415
Sand, Clay Sand, Shale Shale Shale Shale, Lime Fort Scott Lime, Shale, TD				0 450 1370 1936 4270 4325 4440	450 1370 1936 4270 4325 4440	Ft.	rmaton Scott erokee Si	hale	4128 4289 4315 4381	(-1695) (-1765) (-1926) (-1952) (-2018) (-2073)
DST #1 (4284 Rec. 65' M w FP's 31#-31# SIP's 972#/8	/few spec /53#-53)				·			
DST #2 (4386 Rec. 30' GIP O & WCM (70% 300' water w (95% W, 3% M FP's 53#-127 SIP's 878#/8	, 180' c1 M, 15%W, /scum oi1 , 2% O) #/170#-20	ean oil, 10% 0, 5 througho	60' 5% G)							
If additional	unace is	needed us	e Page 2	ļ		1				
	-			<u></u>			•	1	·	
Report of all strin				LASI	NG RECORD		or (Us		pe and per	ent
Purpose of string	Size hole drille	od Size casing se	Weight lbs/ft.	Setting depti	 	int	Sacks .	ļ	additives	
Surface	12社"	8 5/8"	20#	444'	Common Light		100 85	(3%		3% c.c.)
		.,,,,	10.5#	4435'	Shurfill Mud Swee	_	100			
Production	- 	4냥!'	10.5"	4433	ridd bwee	P	500 gal	╁──		
								<u> </u>		
	<u> </u>									
	LINER REC	R RECORD			P	ERFORAT	ORATION RECORD			
Top, ft. Bottom, ft. Sacks cement		cement	Shots per ft.		Size	Size & type		Depth interval		
					2				4394-4395'	
TUBING RECORD			2		-	42		92-4294		
Sixe 2 3/8"	4373.47.1		r set at							
		ACID, FRAC		CEMENT S	QUEEZE RECO	RD	<u> </u>			
200 col Mad				Depth interval treated						
200 gal. Mud Acid 250 gal. MCA							4394-4395'			
gar. HoA					4292-4294'					
			<u></u>			01				
Date of first production	7-25-84	}	ing method the	wing, pumping	, gas lift, etc.)		Gra	vity	36%	2
Estimated	Oil	P	umping Gos		Water	or .		-oil rati	0	•
Production-I	P	- / 	bbls.	· · · · · · · · · · · · · · · · · · ·	MC!	[™] c	20 bbis.		· ·	CFPB