Wichita, Kansas

OPERATOR Sabre	Explorati	on, Inc.	LEASE	NAME Bas: WELL		SEC 5 TWP	$\frac{16}{RGE} = \frac{26}{(W)}$	
FILL IN WELL I	NFORMATION	AS REQU	IRED:	WELL	NO			
Show all important zones of porosity and contencored intervals, and all drill-stem tests, incl					hereof;		Geological markers, run, or other	
	m tests.	Tucian	pen, flowing and		Descriptive information.			
shut-in pressur	es, and re	coveries.						
Formation descr	iption, co	ntents, e	tc.	Тор	Bottom	Name LOG TOPS:	Depth	
			A - Dram				2050 (+577)	
Check i	f no Drill f samples	Stem Tes sent Geol	ogical		,	Anhydrite Heebner	3892 (-1265)	
CHECK I	1 Jump105	S	Survey.			Toronto	3914 (-1287)	
						Lansing Stark Shal	3934 (-1307) le 4176 (-1549)	
					1	B/KC	4234 (-1607)	
						Ft. Scott	4435 (-1808)	
						Cherokee Conglomera	4462 (-1835) ate 4508 (-1881)	
					,	Miss.	4533 (-1906)	
				j		LID	4538 (-1911)	
						1		
"7 (4502	45271 20/	'20 /20 /20						
DST #1 (4503 Rec. 5' Mud	-4537) 30/	30/30/30			1			
FP's 78#_78#	/78#_78#				İ			
SIP's 238#/1	59#							
DST #2 (4502	<u>-4542)</u> 30/	/30/30/30						
Rec. 62' Mud		•	•	3				
FP's 78#-78#			· .		Ē			
SIP's 712#/5)TT#							
				1				
If additional	space is n	eeded use	Page 2	<u> </u>		<u></u>		
Report of all string	gs set — surface,			te. CASIN	G RECORD	(New) or (Us		
Purpose of string	Size hole drilled	Size casing set	Weight 105/11.	Setting depth	Type cement	Sacks	Type and percent additives	
Surface	124"	8 5/8"	20#	349	Class H Light	45	500# c.c.	
			 		Ligite			
	<u> </u>							
·								
		1	<u> </u>					
<u> </u>	<u></u>	<u> </u>	<u> </u>	1			1	
LINER RECORD				PERFORATION RECORD				
Top, ff.	Bottom, ft.	Socks c	ement	Shots	per ft.	Size & type	Depth interval	
TUBING RECORD								
Size Setting depth Packer set at						······································		
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECORD			
	Amo	unt and kind of	material used	·		De	pth interval treated	
								
Date of first production		Produci	ng method flo	wing, pumping,	gas lift, etc.)			
	Lan				100.4		avity	
Estimated Rroduction-I.	P. 0	k i	Gos bis.		MCF Water		s-oil ratio CFPB	
Disposition of ges (vente				· · · · · · · · · · · · · · · · · · ·	<u> </u>	9013-1	41.0	