that:

Robert L. Taylor (Name)

SUBSCRIBED AND SWORN TO BEFORE ME this 20th day of March

MY COMMISSION EXPIRES: 6-6-87

RECENTARY PUBLIC) STATE CORPORATION COMMISSION

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

- CONSERVATION DIVISION Wichita, Kansas

V 903

	OPERATOR Enterp	rises. In	ıc		NAME FO	use NO	#1"RG"	EC]	TWP <u>26</u> S	RGE 16	(W	
FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers,												
	cored intervals, and all drill-stem tests, interval tested, cushion used, time tool or					including depth			logs run, or other Descriptive information.			
	shut-in pressur	es, and re	coveries	<u> </u>	Top	i	Bottom	Name	•	Depth	,	
-	Formation descr	iption, co	ntents, e	etc.	100	+	BOLLOM	Ham	-	Depen		
	Check i			Ì								
	Check 1	f samples		logical Survey.	1	·						
	KG Log Tops	.] ^					•					
	Herington	210										
ı	Towanda Ft. Riley	229 23			ł				ı			
	Council Grove Wabaunsee	25	22 <mark>(-</mark> 46	66)					1			
	Topeka	290 350	D6 (-14 4	6)			·					
	Heebner 3735 (-1679) Brown Lime 3889 (-1833) Lansing 3902 (-1846) Conglomerate 4347 (-2291)											
					İ	1			i			
	Kinderhook Sand 4370 (-:			51)	ł	İ						
	Viola 4407 (RTD 4626 (51) '0)								
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Į	If additional space is needed use Page 2					_						
	Report of all strings	s set — surface,			CASI	YG R	ECORD (N	ew) or				
ŀ	Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	<u> </u>	Typo coment	Sack	Тур	o and percent additives	· ——	
ŀ	Casing	7 7/8	5½		4600	60/	40 Poz Mi	x 300		Mix 2%		
ļ	Surface		8 5/8	23 lb.	435	60/	40 Poz Mi	x 200	3% (non 2% go CC	eı —	
l												
	1			•								
LINER RECORD							PERFO	RATION RE	ATION RECORD			
ľ	None	ottom, ft.	Sacks ce	ment	Shots 4	per ft.	. J. S	ize & type		pth interval 2-4387	_	
TUBING RECORD											_	
	Sixo Setting depth Packer set at None										_	
ACID, FRACTURE, SHOT, CE Amount and kind of material used						MENT SQUEEZE RECORD						
									Dapth interval treated			
	15% MCA, 300 g				437	4372-4387						
l	Ottawa frac sa	8 <u>0</u> 00 gal	. Wa	ater	437	4372-4387						
	Brady frac sar					4372-4387						
Brady frac sand bulk 10/20 50 sacks Total weight 11,000 1 Date of first production 1-29-84 Producing method (flowing, pumping, gas lift, etc.) Pumping									Grávity.	38	6	
Estimated Oil Gos enough to run Woter Production-I.P. 45 bbs. engine MCF								Gas-oil ratio				
ĺ	Disposition of gas (vented,				hea ter		,	Perfora			<u>-</u>	
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