CONSERVATION 1984
Wicking a Might game any questions concerning this
one Conservations concerning this ** The person who can be reached by phone infor ation.

MY COMMISSION EXPIRES: 3-28-88

Reva F.

Side TWO Eric V OPERATOR	Vaddell Co	mpany.	LEASE	NAME Schr			SEC_	29 TW P_	75_1	RGE 17W (W)
FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested. Show Geological markers, logs run, or other Descriptive information.										
interval tested, shut-in pressure	cushion u	ısea, tın	ie toor o	pen, 120	•				•	
Formation descri	ption, cor	tents, e	tc.	Тор	+	Bottom	-	Name		Depth
Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. DRILLERS LOG Clay & Shale				0		583'		Topeka Heebner Toronto Lansing KC Base KC Marmaton Arbuckle RTD		2721 2931 2955 2976 3202 3214 3253 3280
Shale Sand Shale Anhydrite Shale Shale & Lime RTD	2			583' 760' 892' 1197' 1234' 2271' 3284'	1 1 2	60' 192' 197' 234' 271' 284'				Company of the compan
DST # 1 Interval T Time: 60-4			D 561		٠.					
Recovery: Pressures:	15' gas	in pipe	45, C	CM, 15'	WT	R, 56'	mu	a.		
Initial Shutin: 845# Initial Flow: 68-78 Final Shutin: 826#					ŀ					d We or one
Final Flow			. :		\cdot	•			ı	
•						·				The state of the s
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		,		-						
If additional	space is n	eeded us	e Page 2		<u></u>		<u> </u>	****		-
Report of all strings	set — surface, i	intermediate,	production, e	tc. CASIN	G RI	CORD	(New)	or (Use		
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	T	ype cement	_	Sacks .	Typ	e and percent additives
Conductor	17 1/2"	13 3/8		91'	10	00 SX		Common 3% ccl 29		<u>ccl 2% ge</u> l
Surface	12 1/4"	8 5/8"	24	1207'	42	25 SX	Common 2%		gel <u>3% cc</u> l	
Production	7 7/8	. 5%	151/2	3280	12	125 sx		common		
•								,		
*	LINER RECO	RD.				PER	FORAT	ION RECOR	D	•
Top, ft. B	ettom, ft. 🔗	Secks	cement	Shots per ft. Arbuckle OH						epth interval 60–80
TUBING RECORD				Limited entry			1 sh	shot 31		5-3175-31° 1-3015
	Setting depth	Packer	set et							
2 7/8	3250	CID, FRAC	TURE, SHOT,	CEMENT SQL	JEEZ	RECORD				
	,		Depth interval treated							
4000 gal		Limited er					try depth			
		•		an error			A STATE OF THE STA			
Date of first production May 9, 198	wing, pumping, g	ng, pumping, gas lift, etc.) Gra					ivity 35			
Estimated		MCI	10	7,	bbls. Gos	-oil rati	CFPB			
Production-L. Disposition of gas (vented) Ve				erforations.						