** The person who can be reached by phone regarding any querations conservations.

STATE NOTARY PUBLIC SEDGWICK COUNTY, KANSAS

MY APPT EXP.

MY COMMISSION EXPIRES:

DEC 1 6 1982

(NOTARY PUBLIC

	IN WELL	INFORMAT]	ON AS RE		WELL NO.	1	• <u></u>	" <u>"————————————————————————————————————</u>
Show all important zones cluding depth interval test	of parasity an	nd contents thus	eof; cored inte	rvals, and all a	frill-stem tests, in-	SHOW GEOLOGIC OR OTHER DESC	CAL MARKI CRIPTIVE	ERS, LOGS RUN, INFORMATION
		ONTENTS, ETC		ТОР	воттом	NAME	i	DEPTH
DST #1: 4400-2 OP 30/60/45/60 Rec. 1725' GII 135' From DST #2: 4483-2 OP 30/60/30/60 Strong blow be Rec. 155' from 186' very DST #3: 4672-2 OP 45/60/60/90 Good blow thru Rec. 500' GIP 30' GO 186' very Shale Lime & Shale Lime & Shale Lime & Shale Lime, shale & Dolomite RTD	thy mud 4500' oth open thy GO 4681' out heavy	FP 115 SIP 115 HP 228 BHT 128 ings SI H BH F SI OC froth	-115 4-2274 P 67-115 P 1498-1 P 2303-2 T 124 P 57-115 P 1498-1	460 284 498 0 1974 2732 4530 4569 4600 4678	1974 2732 4530 4569 4600 4678 4681 4681	log tops Severy Topeka Heebner Toronto Douglas Brown lim Lansing Marmaton Mississip Kinderhoo Viola Simpson Arbuckle LTD	pi k	3258 -1344 3299 -1385 3666 -1752 3685 -1771 3699 -1785 3856 -1942 3867 -1953 4254 -2340 4344 -2430 4396 -2482 4449 -2535 4559 -2645 4661 -2747 4674
Report of all strings se	t — surface, i	intermediate,	production, el	c. CASING	RECORD (Ne	w) or (Used)	
Purpose of string Siz	ze hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type	and percent dditives
Surface	$12\frac{1}{4}$	10 3/4"	33#	214	! Common	225	2% g	el 3%cc
Production	7-7/8	4 1/2"	10.5	4670'	Latex	125		·

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LINER RECORD			PERFORATION RECORD				
Тор, ft.	Bottom, ft.	Socks cement	Shots per ft.	Size & type SSB	Depth interval 4476-4482		
,	TUBING RECO	RD	†				
Size	Setting depth	Packer set at	l.	· -	·		
2 3/8"	4667	4642	<u> </u>				

A	CID, FRACTURE, SHOT, CEMEN	IT SQUEEZE RECORD				
Amou	Amount and kind of material used			Depth interval treated		
Acidized w/ 500 gal. 1	5% mud acid, 1 gal.	inhibitor	4	476-4482		
detergent.	5% NE acid, 3 gal. i 500 gal mud acid 1	gal. inhibitor,				
3 gal. dete	rgent, 1000 gal. 15	% SGA,180,000	_	· .		
Date of first production 1/2/82	1	Producing method (flowing, pumping, gos lift, etc.) Pumping		Gravity 39		
Estimated of T.P. 2		Water of	90	Gas-olf ratio	cro	

Perforations 4476-4482