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

information.

STATE CORPORATION COMMISSION

JAN 1 7 1983

CONSERVATION DIVISION Wichita Kansas

WELL NO.

FILL IN WELL INFORMATION AS REQUIRED:

SEC. 19 TWP, 12S RGE. 22W (W)

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.							OR OTHER DESCRIPTIVE INFORMATION.			
FORMAT	ТОР			NAME		DEPTH				
DST #1: (OP 30/60/3 Rec. 57'mu DST #2: 4 OP 30/60/3 Rec 60'mud Mis-run, t	HP 1	HP 1984-1973 BHT 112°		T. Anhyd. B. Anhyd. Heebner Toronto Langsing B/KC Marmaton LTD		1838 +58 1884 +53 3670 -12 3688 -12 3704 -12 3944 -15 4040 -16 4083				
DST #3: 3 OP 30/30 Rec. 5' mu on top of	767-3815'	(stradd1 IFP 6 1 ISIP HP 20	e) 9–69	ures		,				
DST #4: 3 OP 30/45/3 Rec. 5' mu	0/60	FP 35 SIP 46	-35/35-35							
DST #5: 40 OP 30/60/30 Rec. 65' M	0/60		-37/58-58 65-1230 88-2076							
Clay, Sand Shale Sand & Shal Shale & Lir T. D.	0 226 1630 1995 4080	2: 16: 19: 408	95							
f additional Report of all string		intermediate,	production, etc		RECORD	(New) or (Use	d)		
Purpose of string Size hole drilled		Size casing set Weight !bs/ft		Setting depth	Туре се	ment	Sacks	Туре	Type and percent additives	
Surface	12½	8 5/8	20#	224	Commo	n	160	3% c	c, 2% gel	
			,					-		
	PERFORATION RECORD									
ft. Bottom, ft. Sacks cement			Shots per ft. Six		e & type D		th interval			
TUBING RECORD								†		
Setting depth		Packer s	Packer set at							
	A	CID, FRACT	URE, SHOT, C	EMENT SQU	JEEZE RECO	ORD		<u></u>		
	Amou	nt and kind of	material used	"			Dej	pth interval	treated	
					•		**	·		
of first production	, pumping, gas lift, etc.)			Gravity						
timated	Oil		Gas	<u> </u>						
duction -I.		БЫ		A	Water	%	Gas bbls.	-oil ratio	СҒРВ	

Perforations