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

Sherry L (Kendall

Wichita, Kansas

06/12/86

MY COMMISSION EXPIRES:

Well No.

ACO-1 WELL HISTORY XXX RICHARDS 'I' SEC. 28 TWP 165 RGE. 29W (W) 30-30, spts.

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 testad, cushion used, time tool open, flowing and shut-in pressures, and recoveries.								SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
	ТОР		том	NAME		DEPTH				
O - 350 Surface 350 - 2221 Shale 2221 - 2252 Anhydrite 2252 - 3572 Shale 3572 - 3791 Lime and shale 3791 - 4612 Lime 4612 RTD DST #1 3938-3984 (Top Zn LKC) 30-60-Weak Blow, Rec. 195' Mud sli oil sci					801	IOM	LOG TOP ANHY 22 B/ANHY HEEB 33 TORO 33 LANS 33 MUN CRI STK 420 BKC 428 MARM 42	218 2298 903 924 939 (410 00 33	(+600) (+570) (-1085) (-1106) (-1121) 3 (-1285) (-1382) (-1465) (-1492)	
top. (chl ISIP 1145 DST #2 41 30-30-30- Rec. 25' FFP 18-18 DST #3 42 WBTO, 150 IFP 18-53 FSIP 905# DST #4 420 Rec. 3' Mi	5 3 #, 923#, 64. 9-45-75,	DST Wk E	#6 442 310w/d	ALTA 4232 PAW 4400 MYR STA 44 FT SC 4453 L/CHER 447 JH ZN 4517 MISS 4554 LTD 4613 20-4455 (MYR lied 15". Rec.		(-1635) 7 (-1659) (-1699) (-1736) (-1795)				
HP 2208-2 DST #5 432 30-60-45-7 Rec. 90' F 14% G, 389	20-4425 (A 75, Wk inc 40CM (Top: 3 0, 48% M 5 FFP 36-5	LTA A,B, r to Fr 20% O,) IFP 18 3#, FSIP	C & PAW Blow. 80% M; B -36#, 213#.	t m: Side 2	FSIF DST 30-6 oil IFP	14-14# 2568#. #7 444 0-45-7	/, ISIP 74 18-4530 (F 75, Wk to ud. (Ch1 6 /, ISIP 95	17#, FT SC Fr b 5,000, 58#,	FP 16-18#, CHER, JH Z! low. Rec. 130 , sys 6,000) FFP 53-71#,	
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type ce		Socks	Type and percent additives		
SURFACE	12垓"	8 5/8"	24#	, 343'	60/4) poz	225 sx	2%	gel, 3% cc	
LINER RECORD					<u> </u>			TION RECORD		
Sacks c			:	nent Shots po		Sia	se & type De		pth interval	
Size :	Setting depth	Packer	set at			<u> </u>	·			
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		ICID, FRACT	$\overline{}$	CEMENT SQ	UEEZE REC	ORD	Den	th interve	al tenned	
	Ante	ar unu kiru or				10 10 13.4 X	A Control of the Cont			
Date of first production	Producia	Producing method (flowing, pumping, gas				Gravit	Gravity			
Estimated Production -I.P. Disposition of gas (vented, used on lease or sold)			Ges bbls. M		MCF Water	%	Ges bbls.	Gas-bil ratio		