SIDE ONE

record and Side Two will then be held confidential. Applications must be made on dual completion, cinjection and temporarily abandoned wells. Attach one copy only wireline loss (i.e. electrons)	now the well was completed. mation is to be held confidential. mation is to be held public commingling, salt water disposal,	
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	C# (316) 263-3238.	
T TODAGE # 50/1		
OPERATION D. D. T. T.		
ADDRESS 1260 KSB&T Bldg.		
Wichita, Kansas 67202		
** CONTACT PERSON Robt K. Edmiston PHONE (316) 265-5241	PROD. FORMATION Mississippi	
PURCHASER (oil) Koch (gas) KS Gas Supply	LEASE MILTR "R"	
ADDDECC D. C. D. COST		
DRILLINGUnion Drilling Co.	000	
CONTRACTOR ADDRESS 422 Union Center Bldg		
PLUGGING Wichita, Kansas 6/202		
CONTRACTOR		
ADDRESS		
	KGS	
TOTAL DEPTH 4539' PBTD 4538'	SWD/REP_	
SPUD DATE 5/17/80 DATE COMPLETED 6/26/80	PLG	
ELEV: GR 1673 DF KB 1678		
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING		
Amount of surface mine and	V To -1 V 10	
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - (011) Con C	hut-in Gas, Dry, Disposal,	
ALL REQUIREMENTS OF THE STATISTES RILLES AND RECITATION	NS PROMULGATED TO REGULATE THE OIL	
	Applications must be made on dual completion, commingling, salt water disposal, ction and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray ron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. NSE # 5041	
_ _ _		
Robt K. Edmiston , being that:	ng of lawful age, hereby certifies	
I am the Affiant, and I am familiar with the cont The statements and allegations contained therein are	_	
	Lange tomisa	
SUBSCRIBED AND SWORN TO BEFORE ME this 5th	(Name)Robt K. Edmiston	
MARILYN E. FOX State of Kansas My Appt. Exp. //-/42-95	day of August,	
MV COMMISSION DUPLE	(NOVARY PUBLIC) Marilyn E. Fox	
THO VEINDEL 14,1703	y questions concerning this	
** The person who can be reached by phone regarding an	V quest Game - 12 co	
** The person who can be reached by phone regarding an information.	y questions concerning this Wichita Karsas	
	11/838 1101/ ·	

SIDE TWO ACO-1 WELL HISTORY
OPERATOR Ram Petroleum Corporation LEASE Muir "B" #2 SEC, 12 TWP, 31S RGE, 9W

FILL IN WELL LOG AS REQUIRED:

	thow all important senses of perecity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					in- C	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	DESCRIPTION,			ТОР	вотте		HAME		DEPTH	
Redbed				C	12	210			······································	
Shale				1210		525				
Shale and Lim				3625	B.	984				
Lime and Shal	.e ·			3984	43		ase/KC	i	4210(-25	
Lime				4386	4/		herokee ississipp	, i	4341(-26 4419(-27	
Shale and Lin	ne	•		4490	1	10	reereerbh	´	4419(-27	
Ĺīme				4510		539				
RTD				4539			TD		4543(-28	
					,		Petro-Log Logged)	3		
Dud 11 Cham Ma		200 //50	(0)		4	•	Logged)	1		
Drill Stem Te 30-30-120-30.					od of in	, 40 m	in) Pos	. 70	mud.	
ISIP 1119#; F	SIP 1088	; FIP 8	6#; FFP 7	8#.		1 40 11.	rii.) Kec	. / 0	muu.	
Drill Stem Te	est #2. 44	450–4480	(Mississ	inni)					,	
30-30-120-30.	Rec. 12	25' oil	and gas c	ut mud.	į					
ISIP 204#; FS	SIP 220#;	IFP 70#	; FFP 102	: † .				Ì		
Drill Stem Te	st #3, 44	80-4510	(Mississ	ippi)	1	j				
30-30-120-30.	Rec. 57	70' gas :	in pipe;	0' oil	cut mud.					
ISIP 78#; FSI	P /8#; II	SP 4/#;	FFP 62#.		l					
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Report of all strings Purpose of string	Size hole drilled	Size casing se		c. CASING Setting depth	RECORD Type com		or (Used	Type	end percent	
face Cocine	12½"		1	. 200			050			
face Casing	124	8-5/8"	24	390	common		250	-		
duction pipe	7-7/8"	41/2"	10.5	4538	50/50 p	oz	225			
			 					 		
		1	1	<u> </u>						
LINER RECORD p, ft. Bottom, ft. Sacks coment		PERF(Size 6 type		Depth interval			
					par II.	3124	- Стуре			
	TUBING RECO	ORD			4			4470	-4480	
s S	etting depth	Packer	set at							
		ACID, FRAC	TURE, SHOT,	CEMENT SQ	UEEZE RECO	RD		1		
			f moterial used		en commen	ecorgo.	2 Dep	th interv	ol treated	
		unt and kind o			· · · · · · · · · · · · · · · · · · ·	10.	1. 1.			
Acid: 200 ca	Amo	· · · · · · · · · · · · · · · · · · ·			1 2028	1				
	Amo	emud			3		4470-			
	Amo	emud	000# 10-2	0 sd				4480		
Frac: 30,000	Amo	emud sd & 10,(,	4470-	11		
Frac: 30,000	Amor 1; 15% de	emud sd & 10,(ing method (fier	ring, pumping, (pes lift, etc.)		4470	у .		
Frac: 30,000 te of first production 6/26/80 ATE OF PRODUCTION	Amo	emud sd & 10,0	ing method (flow pumping Ges	ring, pumping, (water	%	Gravit	11	CENT	
Frac: 30,000	Amon 1; 15% de # 20-40 s	emud sd & 10,0	ing method (fier	ring, pumping, (Water	% oratio	Gravit	у .	CFPI	