TYPE		AFFIDAVIT	OF	COMPLETION	FORM	Į.	ACO-1	WELL H	IISTORY	
SIDE ONE										
mission, adays after Attace If confidence and Applitude Applitude Attace Attace	the complete separate ential, only Side Two was cations must and temporals to one copy	f this form shall be	st d al we	Wichita, Kar egardless of if the info Information confidential completion lls. s (i.e. elec	nsas f how crmat on S l. , com	67202, the we ion is ide One minglir	withing to be will mg, sa	n thirts complete held complete be of let water log,	y (30) leted. confidenti public er disposa	al,
LICENSE 4	5041	·	E	XPIRATION DA	ATE _	6-	-30-83			
OPERATOR _	Ram Petrol	eum Corporation			A	PI NO.	15-0	07-21,	236-000	<u></u>

	•
LICENSE # 5041 EXPIRATION DATE	6-30-83
OPERATOR Ram Petroleum Corporation	API NO. 15-007-21,236-000
ADDRESS 1260 KSB&T Bldg.	COUNTY Barber
Wichita, Kansas 67202	FIELD Stranathan
** CONTACT PERSON Robt K. Edmiston PHONE (316) 265-5241	
PURCHASER (oil) Koch (gas) KS Gas Supply	LEASE Morton "A"
ADDRESS P.O. Box 2256 Box 300	WELL NO. #3
Wichita, KS 67201 Tulsa, OK 74102	WELL LOCATION SW SW SW
DRILLING Union Drilling	330 Ft. from South Line and
AUDIKESS 7.33 DATAS L'ANTAT BLAG	330 Ft. from West Line of
Wichita, Kansas 67202	the SW (Qtr.)SEC 35TWP 2 RGE 12W.
PLUGGING	WELL PLAT (Office
CONTRACTOR .	Use Only)
ADDRESS	KCC KCS
TOTAL DEPTH 4850 PRTD 4849	SWD/REP
TOTAL DEPTH 4850 PBTD 4849 SPUD DATE 8-15-81 DATE COMPLETED 10-8-81	PLG.
ELEV: GR 1411 DF KB 1416	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 310	DV Tool Used? no .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - O11, Gas, Injection, Temporarily Abandoned, OWWO. Other_	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL
<u>A F F I D A V I T</u>	
Robt K. Edmiston , be that: I am the Affiant, and I am familiar with the contained therein are	ontents of the foregoing Affidavit.
	(Name) Robt K. Edmiston
SUBSCRIBED AND SWORN TO BEFORE ME this 27th	day_of,
MARILYN E. FOX State of Kansas	m: 59



MY COMMISSION EXPIRES: November 14, 1985

The Marilyn E. Fox

The person who can be reached by phone regarding any questions we conserved this mation.

FILL IN WELL LOG AS REQUIRED:

FILL IN WELL LOG AS REQUIRED: Show all important zones of perceity 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.			SHOW GEOLOGICAL MARKERS LOGS RUN OR OTHER DESCRIPTIVE INFORMATION			
FORMATION DESCRIPTION, CONTENTS, ETC.	то₽	BOTTOM	NAME	DEPTH		
Redbed Shale Shale & Lime Shale Lime & Shale Lime RTD	0 495 4150 4358 4508 4694	495 4150 4358 4508 4694 4765 4765	Kansas City Base Ks. City Cherokee Sh. Cherokee Sd. Mississippi LTD	4348 4588 4726 4754 4769 4848		
Drill Stem Test #1 4746-4765 (Cherokee 30-30-120-90. Weak blow 1st open incr Rec. 90' very slightly oil cut mud. ISIP 107#, IFP 53-42#, FSIP 963#, FFP Drill Stem Test #2 4765-4792 (Mississi 30-30-120-90. Strong blow throughout. ISIP 53#, IFP 47-35#, FSIP 818#, FFP 5	eased to 53-64# ppi) Rec. 30		ŕ			

Purpose of string	Size hele drilled	(In O.D.)	set Weight Ibs/ft. Setting depth Typ		Type coment	Socks	Type and percent odditives	
Surface		10-3/4		310	Common	300	2% gel, 3% co	
Production		4-1/2	. !	4849	50/50 posmix	225		

	LINER RECORD		PERFORATION RECORD					
Tep, N.	Settem, ft.	Socks coment	Shots per ft.	Size & type	Depth interval 4788-4798			
-	TUBING RECOR	ID ·						
Size	Setting depth	Packer set at		 				

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

/ 'Ai	sount and kind of material used	Depth interval treated
Acid: 300 gal, 15% I	emud	4788-4798
Frac: 30,000# (20/4	0 sd.) 10,000# (10/20 sd.)	4788-4798
	(figure)	·
Oute of first production	Producing method (flowing, pumping, gas lift, etc.)	Cranten

and of the brodering		Lines are unit and the	es illammily have	share to best to	T, 476.7		1 1	Grav	d tru	
10-8-81		Put	mp						24.4	
RATE OF PRODUCTION	5	Gas bbts.	59.	МСР	80	%	20	bble.	11,838	CFPB
soltion of gos (vented, use Sold	ed on lanes or sold)				Per	forat	ions		,	