SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray

neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. 5041 LICENSE # EXPIRATION DATE 6/30/83 OPERATOR Ram Petroleum Corporation _ API NO. 15-165-20,999 ADDRESS 1260 KSB&T Bldg. COUNTY Rush Wichita, Kansas 67202 FIELD Roland Ext. ** CONTACT PERSON Robt K. Edmiston PROD. FORMATION Arbuckle PHONE (316) 265-5241 PURCHASER Koch Oil LEASE RYAN ADDRESS P.O. Box 2256 WELL NO. WELL LOCATION SW NW NW 67201 <u>Wichita, Kansas</u> H-30 Drilling Co., Inc. 330 Ft. from West Line and DRILLING CONTRACTOR 990 Ft. from North Line of ADDRESS 251 N. Water - #10 the NW (Qtr.) SEC 13 TWP 16S RGE 20W. Wichita, Kansas 67202 WELL PLAT (Office PLUGGING. Use Only) CONTRACTOR ADDRESS KGS SWD/REP TOTAL DEPTH 3950 **'** PBTD 3949 PLG. SPUD DATE 5-19-82 DATE COMPLETED 5-27-82 ELEV: GR 2153 DF DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE 666' Amount of surface pipe set and cemented DV Tool Used? no THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

AFFIDAVIT

			•		
	Robt K. Edmiston		being of law	ful age, hereby	certifies
tha					
The	I am the Affiant, and I am far statements and allegations con	miliar with the tained therein	contents of are true and	the foregoing A	ffidavit.
	e As		Dust (E	Jomish	
	•	• .		(Name) Robt K.	Edmiston
	SUBSCRIBED AND SWORN TO BEFORE	E ME this 31	d day of	August	,
19	82.	•			•

MARILYM & FOX State of Konsas Appt. Exp. //-/4-K MY COMMISSION EXPIRES: November 14, 1985

(NOTARY PUBLIC)

RECEIVED ** The person who can be reached by phone regarding any questions concerning this information. DEC 22 1983

> CONSERVATION DIVISION Wichita, Kansas

Clay and Shale

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETG.

FILL IN WELL LOG AS REQUIRED:

Show all important source of perceity and contexts (baroof) cored intervals, and all drill-stem tests, including depth interval tosted, eachien used, time tool open, flowing and shat-in pressures, and recoveries.

BOTTOM

165

SEC, 13 TWP, 16S RGE, 20W

MAME

Shale Anhydrite Shale Shale Shale				165 1407 1622 2015		1407 1622 2015 2560			
Lime and Shal Shale and Lin Lime and Shal Shale and Lin	me le	٠.		2560 2799 3010 3430	-		Heebner Lansing		3497(-133 3541(-138
Lime Shale and Lin Lime Lime and Sha				3570 3675 3742 3832		3675 3742 3832 3934	Base/KC Conglom	erate	3797 (-163 3898 (-174 3903 (-174
Lime RTD				3934 3950		3950	Cong. 2 LTD (Electr Logged	a - Log	3922(-176 3947(-178
Drill Stem To 30-30-120-30 1S1P 986#; Fi Drill Stem To 30-30-120-30	. Blow/10 SIP 981#; est #1, 39 . Blow/19	0 min. F 1FP 12-7 900-3918 5 min. F	Rec. 765' 71#; FFP (Conglon Rec. 1830	salt wa 83-345#. nerate)) free o	oil.				,
ISIP 820#; F	SIP 808#;	IFP 190-	-357#; FF	357-40	5#.				
1				ì		ļ			j
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Report of all string:	s set — surfaco, Stae hele drillod				RECORE	(New	or (Us		ype and porcent
		Tana and a se				cesson?	7	-	ype and percent additives
Purpase of String	Size hele drillod	Size casing cot (in O.D.)	Weight De/ft.	Satting depth	Type	mon	Sacks	2%	
Purpose of string	Size hole drillod	Size casing cof	Weight the/ft.	Satting dooth	com	mon	375	2%	gel, 3% cc
Purpose of string rface casing oduction pipe	12-14" 7-7/8" LINER RECO	Size casing core (in 0.5.) 8-5/8** 4 ³ / ₂ ***	24 10.5	666' 3949'	com	mon mon	375 225 RATION RE	2%	gel, 3% cc gel, 2% cc
Purpose of string rface casing oduction pipe	12-½" 7-7/8"	Size cesing cot (in 0.5.) 8-5/8" 43 ₂ "	24 10.5	666' 3949'	com	mon mon	375 225	2%	gel, 3% cc
Purpose of string rface casing oduction pipe	12-14" 7-7/8" LINER RECO	Size casing cof (Im 0.5.)	Weight Bo/R. 24 10.5	666' 3949'	com	mon mon	375 225 RATION RE	2% 3% CORD	gel, 3% cc gel, 2% cc
Purpose of string rface casing oduction pipe	12-½" 7-7/8" LINER RECO	Size casing cot (in 0.5.) 8-5/8" 4½" Alg" Socks con con packer	Weight the/R. 24 10.5	666' 3949'	com com	mon PERFOI	375 225 RATION RE	2% 3% CORD	gel, 3% cc gel, 2% cc Depth interval
Purpose of string rface casing oduction pipe	12-½" 7-7/8" LINER RECO	Size casing cof (in 0.5.) 8-5/8** 432** RD Socks c	Weight the/R. 24 10.5	Setting dooth 666' 3949'	com com	PERFORMAN SECOND	375 225 RATION RE	2% 3% CORD	gel, 3% cc gel, 2% cc Depth interval
Purpose of string rface casing oduction pipe Top, ft. D	12-½" 7-7/8" LINER RECO	Size casing cot (in 0.5.) 8-5/8" 4½" Alg" Socks con con packer	Weight the/R. 24 10.5	Setting dooth 666' 3949'	COMP COMP	PERFORMAN SECOND	375 225 RATION RE	2% 3% CORD	gel, 3% cc gel, 2% cc Depth interval
Purpose of string rface casing oduction pipe Top, ft. D	12-½" 7-7/8" LINER RECO	Size casing cot (in 0.5.) 8-5/8" 4½" Abg" Pocker ACID, FRACT	Weight the/ft. 24 10.5 TORE, SHOT, material used	Setting dooth 666' 3949'	com com	PERFORMAN TO SECOND	375 225 RATION RE	2% 3% CORD	gel, 3% cc gel, 2% cc Depth interval