SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas days after the completion of a well, regardless of heat and separate letter of request if the information on record and Side Two will then be held confidential.  Applications must be made on dual completion, coinjection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ow the well was completed.  ation is to be held <u>confidential</u> . <u>Side One</u> will be of public  ommingling, salt water disposal,  ical log, sonic log, gamma ray  C# (316) 263-3238.				
LICENSE # 5011 EXPIRATION DATE					
OPERATOR Viking Resources					
ADDRESS 217 East William	COUNTY Graham				
Wichita, Kansas 67202	FIELD WC				
** CONTACT PERSON Jim Devlin PHONE 316-262-2502					
PURCHASER	LEASE Jomar				
ADDRESS	WELL NO1				
	WELL LOCATION NW NE SW				
	-				
DRILLING Warrior Drilling Co. CONTRACTOR	990 Ft. from <u>East</u> Line of				
ADDRESS 905 Century Plaza	the SW (Qtr.)SEC23 TWP 7 RGE 23W.				
Wichita, Kansas 67202					
PLUGGING Warrior Drilling Co.	WELL PLAT (Office Use Only				
CONTRACTOR ADDRESS 905 Century Plaza	KCC /				
Wichita, Kansas	KGS				
TOTAL DEPTH 3795 PBTD	SWD/REP				
SPUD DATE 7-7-82 DATE COMPLETED 7-12-82	PLG				
ELEV: GR 2307 DF 2309 KB 2312	-				
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE					
Amount of surface pipe set and cemented 254'	DV Tool Used?				
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,				
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROMULGATED TO REGULATE THE OIL				
$\underline{\mathbf{A}} \ \underline{\mathbf{F}} \ \underline{\mathbf{F}} \ \underline{\mathbf{I}} \ \underline{\mathbf{D}} \ \underline{\mathbf{A}} \ \underline{\mathbf{V}} \ \underline{\mathbf{I}} \ \underline{\mathbf{T}}$					
Thomas G. Wesselowski, be	eing of lawful age, hereby certifies				
I am the Affiant, and I am familiar with the contained therein are					
	Momus Wassator N				
SUBSCRIBED AND SWORN TO BEFORE ME this 28th	day of,				
19_82					
	Day of				
	(NOTARY PUBLIC)				
MY COMMISSION EXPIRES: March 16, 1985	STATE OF PIECE				
MID WILL	COAPORATIONED				
MY COMMISSION EXPIRES: March 16, 1985  N. MURO  The Decson who can be reached by phone regarding information.	any questions concerning this				
OTIP What con.	CONSERU 4 9 1982				
	CONSERVATION DIVISION				
UBLINE	"Ansas "SION				
F OF KARRIER	7/29/82				

OPERATOR Viking Resources

LEASE Jomar

SEC. 23 TWP. 7 RGE. 23W

FILL IN WELL LOG AS REQUIRED:  Show all important zones of porosity 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.						OR OTHER DES	HOW GEOLOGICAL MARKERS, LOGS RUN, R OTHER DESCRIPTIVE INFORMATION.				
	ION DESCRIPTION,	بالتبارز استرسيس بمناهدات ويوري		ТОР	вотто		NAME		DEPTH		
					1						
Electric Lo	g Tops										
Anhydrite	1965					1					
Heebner	3537		,		. 1	1					
Toronto	3564					1					
Lansing	3578					- 1					
Base Ks. Ci		-			1	i			ŀ		
Dase Rs. CI	Ly 3///					1					
No Drillste	m Tocte										
NO DITTIBLE	an rests										
Dry and Aba	ndoned					1			,		
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Report of all stri	ngs set — surface,			CASING	RECORD	(New)	or <del>(dysysy</del>	THE RESERVE AND ADDRESS OF THE PERSON.			
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cen	ent	Sacks	<del>  ''</del>	pe and percent additives		
Surface	12½"	8 5/8"	23#	254'	Common		160	3% (	CaCl. 2% Ge		
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	RD	•		PERF		ATION RECO	RD	<b>)</b>			
pp, ft.	Bottom, ft.	Sacks c	ement	Shots	per ft.	Si	ze & type	D	epth interval		
	TUBING RECO	\		1	······································			1			
ze	Setting depth	Packer	set at								
		CID, FRACT	URE, SHOT,	CEMENT SQL	JEEZE RECO	ORD					
	Amo	unt and kind of	material used			***************************************	De	pth inter	val treated		
				·····	<u> </u>	<del> </del>					
							Marin Continue				
ate of the		ate or first production Producing method (flowing method)				ring, pumping, gas lift, etc.)			Gravity		
ate of first production		Producii	ng method (flowi	ng, pumping, g			Gravit	-у °			
ate of first production	Tou .	Producii	Gas Gas	ng, pumping, g	Water	%		y Is-oil ratio	· NATO		