IDAVIT OF COMPLETION FORM

TYPE

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. No Log 5011 EXPIRATION DATE_ LICENSE # Viking Resources _____ API NO. _____15-135-22,429-∞∞ OPERATOR ___ 217 East William __ COUNTY____ ADDRESS Ness Wichita, KS. 67202-4005 FIELD ___ ** CONTACT PERSON Jim Devlin PROD. FORMATION PHONE 316-262-2502 PURCHASER None-Dry Hole ___LEASE Elmore ADDRESS ___ WELL NO. __1 WELL LOCATION Warrior Drilling Company DRILLING 2200 Ft. from <u>South</u> Line and CONTRACTOR 2200 Ft. from West Line of ADDRESS 905 Century Plaza Building the <u>SW</u> (Qtr.)SEC 20 TWP 17 RGE 25W. Wichita, Kansas 67202 WELL PLAT PLUGGING Warrior Drilling Company (Office CONTRACTOR Use Only) 905 Century Plaza Building ADDRESS KCC L Wichita, Kansas 67202 KGS TOTAL DEPTH 4465 SWD/REP PBTD SPUD DATE 8-17-83 DATE COMPLETED 8-24-83 PLG. 20 ELEV: GR 2485 DF 2487 KB DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE Amount of surface pipe set and cemented 277.5 DV Tool Used? 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

that:	<u>PVlin</u>	_, being of lawful	age, hereby certifies
I am the Affiant, The statements and all	and I am familiar with thegations contained therein	ne contents of the	foregoing Affidavit.
	•	ames	Rame)
SUBSCRIBED AND SWO	ORN TO BEFORE ME this	26 day of	August ,
		Tardes	Drawell
MY COMMISSION EXPIRES:	March 16, 1985	(NOT.	ARY PUBLICY

who can be reached by phone regarding any questions concerning this RECEIVED STATE CORPORATION COMMISSION

JAN 1 8 1984

Disposition of ges (vented, used on lease or sold)

OPERATOR Viking Resources LEASE Elmore SEC. 20 TWP. 17 RGE. 25W

FILL IN WELL LOG AS REQUIRED:

Well No. 1

Perforations

Show all Important so	A of seconds and	contents thereo	of; cared Interv	 ols, and all dri	ll-stem tests, in-	OR	W GEOLOGICAT OTHER DESCR	PTIVE	INFORMATION.	
cluding depth interval	nes of potastry ona tested, cushlon used (DESCRIPTION, CO	, time took open	, flowing and s	hul-in pressure: TOP	BOTTOM		HAME		DEPTH	
Samples delivered to KGS Surface Sand & Clay Sand and Shale Surface shale Anhydrite Shale Shale and Lime Lime and Shale Shale and Lime		0 286 1325 1794 1823 2665 3220 3802 4340	286 1325 1794 1823 2665 3220 3802 4340 4465	B. He La Bl Ft Re	Anhydrite B. Anhydrite Heebner Lansing BKC Ft. Scott Rew. Miss Miss Dolo RTD		1794 (+696) 1823 (+667) 3794 (-1304) 3886 (-1396) 4137 (-164) 4336 (-184) 4432 (-194) 4446 (-195) 4465 (-197)			
DST #1, 4403- Rec. 1' Oil, FBHP: 395#	10' Heavily	Oil Spott	ed Mud, I	for 5 min BHP: 575	n. 5#					
DST #2, 4453- Rec. 3' Mud FBHP: 510#	ldy Water w	ith few sp	ots oil, I	for 30 m HP: 750	in. #,					
·							,			
							·			
Report of all strin	<u> </u>						or (VeXaX		pe and percent	
Purpose of string	Size hole drilled	Sixe cosing set (in O.D.)	Weight 1bs/ft.	Setting depth	Type ceme	nt	Sacks		odditives	
Surface	124	8-5/8	24#	282.5	60/40 Po	zmix	150	3%	CC, 2% Ge1	
			<u> </u>							
			<u> </u>							
					<u> </u>					
LINER RECORD			•	PERF			ORATION RECORD			
Top, ft. Bettom, ft.		Sacks c	Sacks cement		Shots per ft.		Size & type		Depth Interval	
	TUBING REC	ORD								
Size	Setting depth	Packer	set at	-						
		ACID, FRACT	TURE, SHOT,	CEMENT SO	UEEZE RECO	RD		1		
	Ame	unt and kind of	material used				Dei	th Inte	rval treated	
						<u>.</u>				
Date of first production		Produci	ing method ifle	wing, pumping,	gas lift, etc.)		Gravit	ý		
	ОН		Ges		Water	~		1-oll to	· Ho	
RATE OF PRODUCTION PER 24 HOURS	· [".	ь	ble.		MCF	%	bbls.		- CFP8	