EFFECTIVE DATE: 10-31-93

-	9 state of reises	LOWN WOSE SE STA
	NOTICE OF INTENTION TO DRILL	ALL BLAKKS HUST SE FIL
_	approved by Aba M & & Alica (E) down unload As assessed as a self-	•

DISTRICT #		INTENTION		ALL BLANKS MUST BE FILLED
SGA7YesNo Mus	st be approved by the K.C.C.	five (5)	days prior to commence	ing well
			Spot	East c 9. Twp . 18 8, Rg 28 X West
Expected Spud Date10	2993.		Y.C. NE. SW so	c $9.$. Twp 18 8, Rg 28 $\underline{ ext{X}}$ West
month	day year	*	1.	
, I			V./1980 fe	et from South / North line of Section
OPERATOR: License #501	11.		√33Ω0 fe	et from East / WESEX line of Section
Name:Viking Resour	rces, Inc.	••••	IS SECTIONX_ REGUI	LAR IRREGULAR?
Address:105.SBro	adway. Ste. 1040			on the Section Plat on Reverse Side)
City/State/Zip:Wichita,.				
Contact Person:				"A" Well #: 1
Phone:				
	•		Is this a Prorested/Son	aced Field7 yes X. no
CONTRACTOR: License #:	1958.		Target Formation(s): .	Missississi
Mame. Mallard JV, Inc	·		Nearest lease or unit	
			Ground Surface Elevati	ion:unknawn Woot His L
Well Drilled For:	dell Class: Type Equipmen	ıt:	Water well within one-	quarter mile: yesX. no
			Public water supply we	il within one mile: ves .X ng
.X Oil Enh Rec .	Infield .v. Mud Roter	v .	Depth to bottom of fre	ell within one mile: yesx. no
			Depth to bottom of use	able vater: 1.350
Gas Storage OVVO Disposal	Wildest Cable	· 	Surface Pins by Alter	nete: 1 2
Seismic; # of Holes .			Length of Surface Pipe	Planned to be set: 2001
Other		_	Length of Conductor pi	Planned to be set:200!
If DAMO: old well information a		•	Projected Total Denth.	pe required:0
			Formation at Total Dec	eth:Mississippi
· · · · · · · · · · · · · · · · · · ·			Water Source for Drill	ing Operations.
	Old Total Depth			well Xfarm pond 1/ other
		/	DUR Resmit #.	·
Birectional, Deviated or Horizo	untal wellbore?	- DO	Will Cores Be Taken?:	yesX. no
If yes, true vertical depth:			If was proposed zone:	
Rottom Hole Location				•
	حديد المحتجد ا	AFFIDAVIT		
The undersigned hereby affirms 101, et. seq. It is agreed that the following			ventual plugging of th	is well will comply with K.S.A. 55-
	•			
	district office prior to sp			
	notice of intent to drill s			rig; ng cement to the top; in all cases
				feet into the underlying formation;
				ce on plug length and placement is
necessary prior to plug				
				production casing is comented in:
	LETTON, PRODUCTION PIPE SHAL ASSES, MOTIFY DISTRICT OFFIC			BLE WATER TO SURFACE WITHIN 120 DAYS
I hereby certify that the state				and belief.
Base 10-25-93 Stone		Kiloti	Chite V	TILL AS EXT
Date: Signat	ture of Operator or Agent: .!			Title
	FOR KCC USE:			
	API # 15- /0/- 2/	<u> 667 -</u>	100-00	
	Conductor pipe required _	None	feet	•
•	Minimum surface pipe requ Approved by: <u>CB 10-20</u>	1red <u>200</u>	✓ feet per Alt. 米②	10
	1			P
·.	This authorization expire	s: 4-2	6-94	•
	(This authorization void	if drillin	g not started within	
	6 months of effective da			À
	Spud date:	Agent:		
	25	HEMBER TO		RECEIVED I [∞]
	Drill Pit Application (form	CDP-1) wi	th Intent to Drill;	STATE CORPORATION COMMISSION
	Completion Form ACO-1 within			
	acreage attribution plat ac fy appropriate district offi			
	ty appropriate district offi t plugging report (CP-4) af			TN
- Obtai	n written approval before d	isposing a	r injecting salt water	
Mail to: Conservation Division	, 200 Colorado Derby Buildi	ng, 202 W.	First St., Wichita, K	wichita, Kansas

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

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In plotfing the proposed location of the well, you must show:

MARKET TO SERVER STORY

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. al section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.