EFFECTIVE DATE:

FORM MIST BE TYPES

State of Kansas	LOWN WORL BE LIKED	
	FORM MUST BE SIGNED	
NOTICE OF INTENTION TO DRILL	ALL BLANKS MUST BE FILLED	

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35A7. XY98 NO H	ore be approved	u by the k.C.C. five	(5) days prior to commencing	well
Expected Spud Date July	20	1993	∨ Spot	C C C C East
month	day		SE - NE sec	.8. Twp 8. s. Rg23W
	/ 047	year	2200	
OPERATOR: License # 4767				from South North Line of Section
Name: Ritchie	Explorati	ion. Inc.	······································	from East) / West line of Section
Address: 125 N. Mark			IN SECTION A RECULAR	IRREGULARY
city/state/zip. Wichit	F.L. J. DUILLE	5 7 0 0 0	(NOTE: Locate well on	the Section Plat on Reverse tidel
Contact Person: Jeff C	briction		county: Granaiii	
Phone:(316). 267-4	ゔ゙゙゙゙゙゚゚゚ヹ゙゙゙゙゙゙゙ゔ゚ゔ゚ヸ゙゚ヸ゚ヸ゙゚゙゙゙゙゙゙゙゙゚゚゚゚゙゚゚゙゚゚゙゚゚゙゙゙゙゙゚゚゚゚゙ヹ゚゚゚゚゚゙゚゚゙	• • • • • • • • • • • • • • • • • • • •	Lease Name: . Montgo	mery Avell 1. 2
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CONTRACTOR: License #:	30606		Is this a Prorated/Space	d Fieldt ves .X ne
Mane, Murfin Dril		• • • • • • • • • • • • • • • • • • • •	Target Formation(s):	·/KC
******	+.+9	••••••	Mearest lease or unit bo	J/KC
Well Drilled For:			Ground Surface Elevation	2239! est 1001 HSL
well brilled for:	Well Class:	Type Equipment:	Water well within one-qui	irter mile: yesX. neV
X oll V Enh Rec	Χ .	X .		within one mile: yes X. now
**** **** *****	Infletd	X Hud Rotary	Depth to bottom of fresh	veter, 60
Gas Storage	Pool Ext.	Air Rotary	Depth to bottom of usabl	veter: . \$250 /
OVVO T. Disposal	∵. "Wildcát	Cable	Surface Pipe by Alternat	1 1 .X. 2
	Other			lanned to be set; .200.
Other		• • • • • • • • • • • • • • • • • • • •	Length of Conductor pipe	regulared, none
If DVVO: old well information			Projected Total Depth.	3750
Operator:		• • • • • • • • • • • • • • • • • • • •	Formation at Total Denth	B/KC
Vell Name:		• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling	O
Comp. Date:	Old Total Dept	th		. well farm pond When
			DVR Parmit #.	. wett Tarm pond Wthen
Directional, Deviated or Horiz	ontal wellbore:	7 yes no	Will Cores Re Takent.	yes .X. no
If yes, true vertical depth:	••••••		If yes proposed tope.	yes no -
Bottom Hole Location		• • • • • • • • • • • • • • • • • •	zi yazı proposod zone; ;	••••••••••••••••
		AFFIDAY	IT	
The understaned barehy additions	. 41-4 41 1 11	AFFIDAY		
The undersigned hereby affirms	that the dril			well will comply with K.S.A. 55-
The undersigned hereby affirms 101, et. seq. It is agreed that the following	that the dril	ling, completion and	eventual plugging of this	vell will comply with K.S.A. 55-
It is agreed that the following	g minimum requi	ling, completion and rements will be met:	eventual plugging of this	well will comply with K.S.A. 55-
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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.

API NO. 13-	<u>-</u>		
OPERATOR	LOCATION OF WELL: COUNTY feet from south/north line of section		
LEASE			
WELL NUMBER	feet from east/west line of section		
FIELD	SECTION TWP RG		
NUMBER OF ACRES ATTRIBUTABLE TO WELL	IS SECTION REGULAR or IRREGULAR		
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST		
$T^{\sigma(S_{1},S_{2})}$	CORNER BOUNDARY. Section corner used: NE_NW_SE_SW		
and the second of the second o	DIAT		
/Chan leaching of the soull and shall shall	PLAT		
(Show location of the well and shade attri	ibutable acreage for prorated or spaced wells.)		
(Show footage to the neares	st lease or unit boundary line.)		
· ·			
	EXAMPLE		
	7777		
Loc			
#2 Montgomary A	7980		
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In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 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.