EFFECTIVE DATE: 11-15-93

Pick-up

FORM C-1 7/91 FORM MUST BE SIGNED

ALL BLANKS MUST BE FILLED

MOTICE OF INTENTION TO DRILL

1/4

	• ! !	12	93	Spet SW SE SE SE Sec 21 Twp 8 S Rg 32 X West
	month	day		swp s, kg s west
	61,01,	•	•	330 feet from South / ****** Line of Section
OPERATOR: License	#0404			ググリン feet from East / 物味 line of Section
Name: Anders	on Energy	/!nc #1:1/:		IS SECTION _^ REGULAR IRREGULAR?
Address: .400	E. FIFSt	, .#414 	7202	(MOTE: Locate well on the Section Plat on Reverse Side)
City/State/Zip:	WICHIT	a, Kansas o	/202	County: Thomas
			1	Lease Name: .Saddler.A Welt #:1
Phone: 3.10	/.4º5 . 7/34:	¹	•••••	Field Name: .Wildcat
		5886		Is this a Prorated/Spaced Field? yes .X no
CONTRACTOR: Lice Chie	nse # : f Drillia	ig Inc.	•••••	Target Formation(s):LKC.Marmaton
Name:		.37	••••••	Nearest lease or unit boundary:シュリ
Unit balliad				Ground Surface Elevation:3095.est feet MSL
Well Drilled	ror:	Well Class:	Type Equipment:	Water well within one-quarter mile: yes .X. no
.X. oil i	Enh Rec	Infield	.X. Mud Rotary	Public water supply well within one mile: yes no
•			Air Rotary	Depth to bottom of fresh water:
	Nienoeel	.X. Wildcat	Cable	Surface Pipe by Alternate: 1 .X. 2
Seismic;			··· Cable	Length of Surface Pipe Planned to be set:320.1
Other				Length of Conductor pipe required:NA?
If OVNO: old well				Projected Total Depth: 4.700.
			******	Formation at Total Depth: Mississippi
-			****************	Water Source for Drilling Operations:
			th	well farm pond X other
		•		DWR Permit #: Unknown
Directional, Devi	nted or Hori	zontal wällbore	7 yesX. no	Will Cores Be Taken?: yes .X no
				If yes, proposed zone:
Bottom Hole Locat	ion	• • • • • • • • • • • • • • • • • • • •	•••••	
			<u>AFFIDAY</u>	<u>III</u>
The undersigned h	ereby affirm	s that the dri		
101, et. seq.			lling, completion and	
101, et. seq.				
101, et. seq. It is agreed that	the followi	ng minimum requ	lling, completion and	
101, et. seq. It is agreed that 1. Notify the	the followi	ng minimum requ	lling, completion and irements will be met:	eventual plugging of this well will comply with K.S.A. 55-
101, et. seq. It is agreed that 1. Notify the 2. A copy of 3. The minim	the following appropriate the approve um amount of	ng minimum requ e district offi d notice of int f surface pipe	lling, completion and irements will be met: ce prior to spudding ent to drill shall be as specified below s	of well; posted on each drilling rig; hall be set by circulating cement to the top; in all cases
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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.

LEASE WELL NUMBE FIELD NUMBER OF QTR/QTR/QT (Show loc	ACRES ATTR R OF ACREA	IBUTABLE CGE	TO WELL	CORNER Sectio PLAT ibutable	TION IS IRRE BOUNDARY. n corner us	From east/PREGULAR or GULAR LOG sed:NE	CATE WELL FREE NW d or space	of section EGULAR ROM NEAREST SESW
					EXAMPLE			
						10	980'))
						3300′	1	RES
			9E	—— ———————————————————————————————————	SEWARD (

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.