State of Kansas

FORDI C-1 7/91 FORM MUST ME TYPED FORM MUST BE STATED

EFFETTIVE MIEI	2-417
DISTRICT P	1

DISTRICT P /		MOTICE	OF INTENTIO	N TO DRILL	ALL BLAKKS NUST BE FILLED
SEAT YOU NO	Must be	approved by the K.C.	.c. five (5)	days prior to commencing we	
		00 100/		Spet	East
Expected Spud Date	November	30, 1994		SW NW SW Sec 4	. Tup .26. S. Rg 11W East
1	menth	day yes	er		
		<i>✓</i>		1650 fee+ fra	■ South / 湖道市場 Line of Section
OPERATOR: License #		3180			om EXSt / West line of Section
Mame: DEUTS	CH OIL COMPA	ŅŸ.	• • • • •	IS SECTION X RESULAR	
		- Svite 1115			Section Plat on Reverse Side)
		nsas67202			
		b			Well #1 2-4
		1		Field Name:	
CONTRACTOR: License	-			Is this a Proreted/Spaced_F	ield7 yes .X. ne 💎 🗸
CONTRACTOR: License	• • · · · · · · · · · · · · · · · · · ·	929.	•••••	Target Formation(s):La	nspia
Mass:DIIKE	ORLLLINGCO,	.INC	*****	Mearest lease or unit bounds	1843' 330.' /
				Ground Surface Elevation:	1045 feet MSL
Well Drilled For	r: Well C	lass: Type Equipe	ent:	-Meter well within one-quarts	r≡ile: ./X. yes ﷺ, no
V 441 - 1					hin one mile: yes .X. ne
.X OIL / Enl		field .X Mud Ret		•	er:170!
Ses Sto		ol Ext Air Rot	ary	•	ter:180.'
OVAC Dis		ldcat Cable		Surface Pipe by Alternate:	.X. 1 Z ed to be set:200'
Seismic; # 0				Length of Surface Pipe Plann	wired: N/A
Other			•••	Length of Conductor pipe red	4200'
•					Kinderhook
		· · <i>· ·</i> · · · · · · · · · · · · · · ·			
		otal Depth		X	erstions; ell farm pond other
tomp. Date:		ater mebru	•••••		For
Birectional, Deviate	ud on Wardwoodal	I benef yes X		Will Cores Se Takent:	
If yes, true vertice				If was proposed tops:	, , , , , , , , , , , , , , , , ,
Bottom Hole Location				yes, p. specta 10.10.	•••••••••
			AFEIDAYII	·	
	by affirms that	the drilling, compl	etion and e	ventual plugging of this well	l will comply with K.S.A. 55-
101, et. seq. It is agreed that th	a dallawina mimi	um magginamamen vil	l be mee.		
it is sureed that th	in introduct minis	erm LadoiLamantes air	C De Bec:		
		ict office prior to			
				ested on each drilling rig:	
3. The minimum amount of surface pipe as specified below shall be set by circulating coment to the top; in all cases					
surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation: 4. If the well is dry hele, an agreement between the operator and the district office on plug length and placement is					
necessary prior to plugging;					
 The apprepriate district effice will be natified before well is either plugged or production casing is camented in; IF AN ALTERNATE II COMPLETION, PRODUCTION FIPE SHALL BE CENENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS 					
		BOTIFY DISTRICT OFF			TER TO SORPALE STIRLS 120 DATE
I hereby certify the	it the statements	made herein are tru	e and to the	<u>best of</u> my knowledge and be	llef.
Dete: .11/28/94	elánatura a	/ Consister on took	-2010x	Sugar July	Agent
	31911444	Operator of Adelica	- may		
	FOR	KCE USE: 151-2:	2122,0	00-00	
الإداءا	API	tustos pipe esquiend	7/00/0		
. د هم ۱ م	Nin	mum surface <u>pi</u> pe re	guired ZO	2 feet per Alt. ① X	1,
	Appr	raved by: <u>CR//</u>	<u>-29-94</u>		-
			- •		1
	(76	; suthorization expi	res: <u>3-2.</u> d (f deillig	7-95 ng not started within	
	`6";	conthe of effective	date.)		
		date:	Agent:	· [t⊾.
•	<u> </u>				122
	. E{[a N=21]	Pit Application (fo	REMEMBER TO		10,
		ition form ACO-1 wit	•	· · · · · · · · · · · · · · · · · · ·	
	- File acres	e attribution plat	according to	field promation orders;	
		,		rs prior to workover or re-en	try;
	, ,	ging report (CP-4) ten approval before		ing is completed; or injecting salt water,	
Mail to: Conservati				First St., Wichita, Kansas	67202-1286.

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 provated or spaced field, please fully complete this side of the form. If the intented well is in a provated 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 I 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. 15	
OPERATORLEASE	LOCATION OF WELL: COUNTY
WELL NUMBER	feet from south/north line of section feet from east/west line of section
FIELD 200	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 NEARES
	GORNER BOUNDARY.
	Section corner used: NE NW SE SW
	PLAT
	ttributable acreage for prorated or spaced wells.)
(Snow lootage to the nea	arest lease or unit boundary line.)
	•
	EXAMPLE
	(G= /980-
	10 17
4	13co ACRES
	ACRES
3301	················
- 	SEWARD CO.
1650'	RECEIVED
	KANSAS CORPORATION COMMISSION
	KANSAS COM CONTROL
	o n 1004
<u> </u>	NOV 2 8 1994
PRATT COUNTY	A STATE OF THE STA
	CONSERVATION DIVISION

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.;

1.55 44 4 155

WICHITA, KS

- 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.