State of Kansas

FORM C-1 7/91 FORM HUST BE TYPED FORM HUST BE SISKED

ALL BLAKKS HUST BE FILLED

			MOTICE OF	INTENTION	TO DEILL	
ISA?Yes No	Must be	approved by	the K.C.C.	five (5)	days prior to	a commencing well

				Spet		
Expected to	ud Date1	1/01/93		NE. SW. sec 27 Twp S, Rg 42 East		
	penth	day	***************************************	5C Sec Twp \$, Rg X Yest		
		947	year	▼ '		
	. 31	219 /		1598 fee* from South / North Line of Section		
OPERATOR: L	Cense #	ating Com	oany N	2094 feet from East / West Line of Section		
Xame:	.Frime ober	ating comp	pany	IS SECTION X RESULAR IRRESULAR?		
				/MOTE Lagger wall on the Bearing of the		
City/State	•/zip. Midla	nd, TX 79	9705	(NOTE: Locate well on the Section Plat on Reverse Side) County:		
Contact P	erson. H. G.	Livingsto	on / Irene C.	Rogag Walleart		
Bhana.	915/682-56	00	****. 7 4 4, 921 92	Rosas Name: Feikert Vell #. 27-11-1		
riigi m :	· ~ +.~ 1.~ D. 4 J.Q	ν.ν,	• • • • • • • • • • • • • • • • • • •	Field Name: Wildcat		
		08273 🗸		Is this a Prorested/Spaced Field?		
CONTRACTOR:	License #:	1004/37	• • • • • • • • • • • • • • • • • • •	Target Formation(s): Niobrara		
Name:	Exceit Dii	Tiing Com	oany	Nearest lease or unit boundary: 528		
				Fround Surface Elevation:3641 feet MSL		
Well Dri	illed For:	Well Class:	Type Equipment:	Water will like Etevetion:		
			iype equipment:	Water well within one-quarter mile: yes .X. no		
of L	Enh Rec		v	Public water supply well within one mile: yes .X. ne		
X sas		Infield	$.rac{ ext{X}}{ ext{NUd}}$ Nud Rotary	vepth to outlos of tresh water:		
	Storage	Pool Ext.	Air Rotary	Depth to bottom of usable water: 210- 235		
OWWO	Disposal	.X Wildest	Cable	Surface Pipe by Alternate: .X.12		
	# of Holes			Length of Surface Pipe Planned to be set: 260 * 290		
Other	••••	• • • • • • • • • • • • • • • • • • • •		leasth of foodurers stored to be set; , , , , , , , , , , , ,		
old:	well information	n se followe.		Length of Conductor pipe required:None		
			•••••	Projected Total Depth: 1800		
Upli Non	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • •	******	Formation at Total Depth: Niobrara		
0000 000	·		******	Water Source for Drilling Operations:		
Comp. Da	te:	Old Total Dep	th	well farm pond other		
	•			DWR Permit #:		
directional,	Deviated or Hori	izontal wellbore	7 yes ,X . ne	Will Cores Be Taken?: yes X. no'		
f yes, true	vertical depth:.		***************************************			
ottom Hole	Location		*******	* or to a depth sufficient to penetrate		
				-50' into Blue Shale which common with		
			AFFIDAY	H50' into Blue Shale, which the		
he undersig	ned hereby affire	s that the dril		deeper. eventual plugging of this we WANSAS COBPORATION COMMISSION		
,, +-4	•			eagurner brodding of this as Machin 1978 A. A. S. Y 22-		
t is agreed	that the followi	ng minimum requ	irements will be met:			
				OCT 2 8 1993		
1. Meti	Ty the appropriat	a district offi	ce prior te spudding	of well: Desired on each drilling rig: 0CT 2 8 1993		
4. A 50	PY OT THE approve	M notice of int	ant to drill shall be	posted on each drilling rig: 10-28-45		
	million was the second	I SUPTECO BIRA	se emanifical balancal	all be and built of the control of t		
			nt between the eperat	nais plus a minimum of 20 feet into the under the fine fine and placement is		
necessary prior to plugging: 5. The appropriate district affice will be netified before will be not be not be not be not before will be not						
5. The appropriate district effice will be netified before well is either plugged or production casing is comented in: 6. IF AN ALTERNATE II COMPLETION, PRODUCTION PIPE SHALL BE CEMENTED FROM SELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS OF SPUB BATE. IN ALL CASES, NOTIFY DISTRICT OFFICE MAYOR AND ADMINISTRATION OF SPUB BATE. TO SURFACE WITHIN 120 DAYS						
OF SPUB BATE. IN ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CEMENTING.						
hereby cert	tify that the sta	tements made her	rein are true and to	the best of my knowledge and belief.		
107	/25/93		1/2/2	/		
ate: 10/25/93 Signature of Operator or Agent: Maluit						
		FOR KEE USE:	023 -20327	V-0.40.0		
		API # 15	023 -2036+	-0000		

This authorization expires: 428-94 (This authorization void if drilling not started within 6 months of effective data.) Spud date: _ Agent:

REMEMBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACD-1 within 120 days of spud date:

- File acreage attribution plat according to field proration orders;

- Notify appropriate district office 48 hours prior to workever or re-entry;

Submit plugging report (CP-4) after plugging is completed;
 Obtain written approval before disposing or injecting salt water.

Mail ta: Conservation Division, 208 Colorado Berby Building, 202 W. 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 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. 15- OPERATOR Prime Operating Company LEASE Feikert WELL NUMBER 27-11-1 FIELD Wildcat NUMBER OF ACRES ATTRIBUTABLE TO WELL 10 QTR/QTR/QTR OF ACREAGE SW4 - NE - SW	LOCATION OF WELL: COUNTY Cheyenne 1598 feet from south/north line of section 2094 feet from east/west line of section SECTION 27 TWP 3S RG 42W IS SECTION X REGULAR or IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT
(Show location of the well and shade attrib	EXAMPLE SEWARD CO. EXAMPLE 1300 ACRES

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.

The accompanying plat is an accurate representation showing the location of a proposed well. This location may be described as a point 1598 feet North of the South line, and 2094 feet east of the West line of Section 27, Township 3 South, Range 42 West of the 6th P.M. Cheyenne County, Kansas The surface elevation at this point is 3641 feet above m.s.l. Note: This is not a land survey plat. There are no visible improvements within 200 feet of the location, RECEIVED KANSAS CORPORATION COMMISSI OCT 2 8 1993 NW 1/4 NE 1/4 CONSERVATION DIVISION L WICHITA, KS 5292 SEC. ! 27 00*31/20* 2094' -ELEY. 3641' SE 1/4 Grassland SW 1/4 HWY 36 ROW Lines N 89.50'40' E 5244.4 FT 1000 500 1000 Dual Producer O Location = Road Dil well ===== Trail Cancelled Loc. = 1000' Scale 1" Gas Well ** Fence Line ---- Half-Sec. Line Reference Stake (500, N 500, A) Dry Hole ----Section Line • Survey Monument GREAT PLAINS FEIKERT 27-11-1 Surveying NE 1/4 SW 1/4 SEC. 27, T3S, R42W PRIME OPERATING COMPANY P.O. Box 296 Phone 303-854-3602 CHEYENNE COUNTY, KS 21 DCTDBER 1993 Holyoke, CO 80734 303-854-2926 Fax