FDRM C-1 7/91 FORM MUST BE TYPED

EFFECTIVE DATE:

State of Kanses

FORM MUST BE SIGNED

DISTRICT #		MOTICE OF	INTENTION	TO BRILL	ALL BLAKKS MUST BE FILLED
SGA7YesNo	Hust be approved by	the K.C.C.	five (5)	days prior to commencing	y wetl
			-	Spot	East
Expected Spud Date				C SW Sec	.5 Twp 26 s, Rg .13. X West
month	day	Year			· · · · · -
	-	·		1320 feet	from South / North line of Section
OPERATOR: License #	3613				from East West line of Section
Name: .Hallwood.Pet				IS SECTION X REGULAR	IDDECHI ADS
Address: .4582.SoU					
					the Section Plat on Reverse Side)
city/State/Zip:Denv	er,608023/		• • •		
Contact Person:Geor	ge.nutton		•••		Well #:6
Phone:316-7.92-2	/56		• • •		•••••
	F000				od Field? yes 💢 no
CONTRACTOR: License #:				Target Formation(s): .A	rbuckle
Mama:Duke.Drilli	n.g		• • •		oundary:1320.'
	•				n:1949! feet HSL
Well Drilled For:	Well Class: Ty	pe Equipment	:	Water well within one-qu	marter mile: , X., yes no
				Public water supply well	within one mile: yes .X no
.X Dil Enh Rec	.X Infield X	. Mud Rotary	,	Depth to bottom of fresh	water: .180!
Gas Storage	Pool Ext	-			le water:230!
OWWO Disposal		. Cable		*	:•: .X 1 2
Seismic; # of Hole					Planned to be set:860!
Other			•		required: N/A
If DUND: old well informat					.4400!
Operator:					Arbuckle
Well Name:				Water Source for Drillin	
Comp. Date:	Uld fotal Depth	•••••••			X. well farm pond other
		v		DWR Permit #:	······································
Directional, Deviated or H			Tio	Will Cores Be Taken?:	
If yes, true vertical dept				If yes, proposed zone: .	
Bottom Hole Location			• • •		;
WAS: 1320 FWL	,	· •	FFIDAVIT	15: 1290 FW	14
The understand beachy of					wallshiptiph Ridward Frankl V c 4 FC
101, et. seq.	irms that the dritti	ng, comptet	on and ev	ventual plugging of this	Vell A PEP Dth K.S.A. 55-
It is agreed that the foll	oving minimum require	ments will b	o met:	•	
					APR 3 0 1992
1. Notify the appropr					
				ested on each drilling ri	ig: coombermation rapsion att cases
					eet inthicing working formation:
					on plug length and placement is
necessary prior to					
					roduction casing is cemented in:
					E WATER TO SURFACE WITHIN <u>120</u> Days
I hereby certify that the	ALL CASES, MOTIFY DIS	in are true/	PRIDE II	hest of my knowledge as	od balias
I hereby certify that the Date: 5/4/92			1//		
Date:	Signature of Operator	or Agent	// ar	rx fall	rice or me-1 lel
' /			/		0.7
	FOR KCC USE:	E1 22 061	00,00	,	RECEIVED
	Conductor pipe	01-55-001	1/0-2	- _{feet}	ANSAS CODDODATION CONTRACTOR
	Minimum surface	se pipe requi	red 25	feet per Alt.	ANSAS CORPORATION COMMISSION
	Approved by:	DG 5-13	-92	0-19 9-20-91	4-23-92 0
	1 41 , == =, 18	-			APR 2 3 1992
	This authorize				111 11 E 0 100E
				ng not started within	57a.
	6 months of 6 Spud date:			. 1	CONSERVATION DIVISION
	apuu uste: —		Agent	·	WICHTER REVEL
		RE	MEMBER TO		170N, 5D
-	File Drill Pit Applie	cation (form	CDP_11 w	ith intent to Deill.	BIAY CONSOL
-	File Completion Form	ACO-1 within	120 days	s of spud date;	CONSERVATION-DIVISION WICHTRANKS/ED AND COMMISSION
-	File acreage attribu	tion plat ace	cording to	field proration orders:	1995 1995
-	ROTITY appropriate of	HETPICT Offi	ca 48 hou	ing in some the	re-entry/ohi
•	Obtain written sonro	val before d	isposina (nny is completed; or injecting sait water	"a, Kan OlVice
Mail to: Conservation Div	rision, 200 Colorado	Derby Buildi	ng, 202 N	s of spud date; ofield proration orders; ors prior to workover or ing is completed; or injecting salt water First St., Wichita, Ka	re-entry/schila, Kanson

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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.

QTR/QTR/QTR		LOCATION OF WELL: COUNTY Pratt 1320: feet from south north line of section * 1290! feet from east west line of section SECTION 5 TWP 26S RG 13W IS SECTION X REGULAR or IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NEARES' CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT attributable acreage for prorated or spaced wells.') earest lease or unit boundary line.)
	5	EXAMPLE /980
1290	3	SEWARD CO.

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 reast/west lines; and
- 3) the distance to the nearest lease or unit boundary line.