12-17-9L

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	FORM	MUST	Œ	SIENE
411	21 AME	TRIM S	15	FILLE

		MOTICE OF INTENTI	OH TO RETII	ALL BLANKS HUST BE FILLE
DISTRICT # 4	Wasa ba ammasad			
SEATYes. X.No	Must be approved	by the k.c.c. five (:	5) days prior to commencing w	
Expected Spud Date Decem	her 19	1996	SW SW - 16	Eas- Tup2 S, Rg 25X Ues-
-			'PM' - 'PM' . 20C 'TO	Twp4 S, Rg 4 <u>A</u> Wes
. month	day	year	1	
		,	feet fr	oe South North Line of Section
OPERATOR: License # .5144.			660 feet fi	rom East Nest line of Section
Maria IIII I	1/1 1 1 1 1 1 1 1 2 (40)	Dauv. Hic.	IS SECTION X RESULAR	IRRESULAR?
Address: P.O. City/State/Zip: Wichi	Box 2758			• Section Plat on Reverse Side
City/State/7in. Wichi	ta KS 67201-	2758	County: Norton	
Contact Person: \$CQLt	E. Hampel		Breiner	Well #:1
Phone: (316)	264-6366 ex	t. 12	Wildcat	-
			In this a Broad of Council	Field? yes .X ne /
306	84	/	18 this a prorated/spaced in Arh	uckle
CONTRACTOR: License : 306 Nese: Abercrombie	RTD Inc		Target Formation(s): . ### P.	uckle Mary: 660'
Nese:		• • • • • • • • • • • • • • • • • • • •	Nearest lease or unit bound	16ry:
		· ·		2578 feet HSL
Well Drilled For:	Well Class:	Type Equipment:	' Water well within one-quart	er mile: yes .X. no
37	•		Public water supply well wi	thin one mile: yes .X. no
X. Oil Enh Rec	Infield	.X. Nud Retary	Depth to bettom of fresh w	ter: 280'
Ses Storage		Air Rotary	Depth to bottom of usable t	leter: 1280' /
OVWO Disposal				
-			Length of Surface Pine Plan	1 X 2
Seismic: # of Holes			length of Conductor nine re	oquired: N/A 3890'
If OWNO: old well information	a a fallava	• • • • • • • • • • • • • • • • • • • •	Seciented Total Books	3890'
			Projected lotal Depth:	Arbuckle
Operator:				
Well Name:			Water Source for Drilling (
Comp. Date:	Old Total Dept	th		well farm pondX. other
•		/	DWR Permit #:	
Birectional, Deviated or Her			Will Cores Be Taken7:	yesX. no
the same desire semantical department		• • • • • • • • • • • • • • • • • • • •	If yes, proposed zone:	
It has' time setticat cabrus				gradia de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición dela composición d
Bottom Hole Location	• • • • • • • • • • • • • • • • • • • •			
	•	<u>AFFIDAY</u>	II	
Sottom Hole Location		AFFIDAY		
Settom Hole Location The undersigned hereby affice		AFFIDAY		LL will comply with K.S.A. 55-
The undersigned hereby affice to the second	rms that the dril	AFFIDAY	eventual plugging of this we	LI will comply with K.S.A. 55-
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- Notify appropriate district office 48 hours prior to workover or re-entry;

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

Mail to: Conservation Division, 200 Colorado Derby Building, 202 V. 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.

WELL NUMBER	TRACE	LOCATION OF WELL: COUNTI
NUMBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR or IRREGULAR QTR/QTR/QTR OF ACREAGE - IF SECTION IS IRREGULAR, LOCATE WELL FROM MEARES CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT (Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE ACRES SEWARD CO.	LEASE	feet from south/north line of section
NUMBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR OF IRREGULAR CONTROL WELL FROM MEARES CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT (Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE ACRES SEWARD CO.		
QTR/QTR OF ACREAGE - IF SECTION IS IRREGULAR. LOCATE WELL FROM NEARES CORNER BOUNDARY. Section corner used: NE NW SE SW FLAT (Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE ACRES SEWARD CO.	FIELD	SECTION TWP RG
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In plotting the proposed location of the well, you must show:

API NO. 15-

- 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.