FOR KEE USE:

EFFE-TIVE MTE: 9-28-94

State of Kanges

FORM C-1 7/91 FORM MUST BE TTPED

FORM HUST BE SISKED

E.	MOTICE	QF	INTENTION	TO DEILL	
	 		44 300		

ALL BLANKS HUST BE FILLED

SGAT Yes No	Hyst	be approved	by the K.C.C. fi	ve (5) days prior to c		
Expected Spud Date	Septemi	per 19, 1		C-N/2 NW S	SW. Sec . 27 Twp	22 s. Rg 9W East
1	nenth .	dey	year	. 0010	3	SOUTH LINE
OPERATOR: License #		5435	ı	72310	feet from XXX	SOUTH LINE  (ine of Section  (it was line of Section
Name:BOW	ena Dotti I	7477		. V V	feet from XX	Kt Vest line of Section
Address: 125	EKS.UKILLUII North Marl	ket - Sui	N4 te11425		REGULAR II	
City/State/Zip:					eno Protion the Sact	ion Plat on Reverse Side)
Contact Person:				. Lean Name W	alsmith "B"	Well #: .2
Phones				Field Name	7	/
	•	,		Is this a Prore	ted/Spaced Field?	yes .X. ne
COSTRACTOR: License	. d:	5929 ✓		. Target Formation	n(s): Viola	
Name: DUK	E DRILLING	CO. INC		. Mearest lease o	r unit boundary.	330'
	•			Ground Surface	Elevation:	715' feat KSL
Well Orilled For	r: Wel	l Class:	Type Equipment:		•	e: yes 💢 no
••	<b>\t</b> r		37			ne afte: yes 🐰 ne
.½. 011 Eni			.X. Mud Rotary	Pepth to bottom	of fresh waters .	120:-/90:
Gas Sto	_		Air Rotary			225
.X. OVVO D1s	•	Vf ldcat	Gable	Surface 'Pipe' by	Alternate:	.X. 1 2 BW not: .250.65!
Seismic; # (		Other		Length of Surface	ce Pipe REMNERE	None None
If DANG: old well in		dallara.	• • • • • • • • • • • • • • • • • • • •	Length of Concu	names 3675	None
Operators /	VOLTHA	MERICAN	101645	ZNC Seemed on the Total	Viô	làn
Well Name: 14/	ALSMIT	4 18	~	. Pormation at 10:	e Deillos Coesti	iàn ons:
comp. Date: J44	45,82 al	d Total Deci	th .388.4.	. yeter source (o)	. X wall.	farm pond other
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Directional, Deviate						oryesX. ne
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- Submit plugging report (CP-4) after plugging is completed:
- Obtain written approval before disposing or injecting sait water.

Mail to: Conservation Division, 200 Colorado Derby 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 WE'L 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 LEASE WELL NUMBER FIELD NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR/QTR OF ACREAGE	LOCATION OF WELL: COUNTY  feet from south/north line of section feet from east/west line of section  SECTION TWP RG  IS SECTION REGULAR or IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEARES
(Show location of the well and shade as (Show footage to the near	CORNER BOUNDARY.  Section corner used: NE NW SE SW  PLAT  Extributable acreage for prorated or spaced wells.)  earest lease or unit boundary line.)
27	EXAMPLE  //S  J300  ACRES  SEWARD CO.
RENO COUNTY	

## 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. I section, I 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.