EFFECTIVE DATE: 4-14-93 DISTRICT #	State of Ka NOTICE OF INTENT at be approved by the K.C.C. five	TON TO DRILL ALL BLANKS MUST BE FILLED
36A(165,1A.00)		
Expected spud vate	( , , ,	Spot   SW NE   Sec   22   Twp   19   S. Rg   34   x   West
month	day year	2270
OPERATOR: License # 307821		2270 feet from North line of Section 1980 feet from East / March line of Section
	rr / J.ω. Oil .Co.	IS SECTION X REGULAR IRREGULAR?
Address: 209 An		(NOTE: Locate well on the Section Plat on Reverse Side)
City/State/Zip: Scott	City, Kansas 67871	County. Scott
	oss /	Lease Name: Farr Well #. A #1 OWWO
Phone: 316/26		Field Name: Lohman, NE NA
		Is this a Prorated/Spaced Field? yes 💥 no 1
CONTRACTOR: License #:300	606	Target Formation(s):
Name: Murrin	Drilling Company, Inc.	Nearest lease or unit boundary:1980'
	•	Ground Surface Elevation:3077 feet MSL
Well Drilled For: W	Well Class: Type Equipment:	Water well within one-quarter mile: yes $\frac{X}{X}$ . no
		Public water supply well within one mile: yes .X no.
	Infield XX. Hud Rotary	Depth to bottom of fresh vater:150'
	Pool Ext Air Rotary	
Seismic: # of Holes .	Y oak-	Surface Pipe by Alternate: 1 2  Length of Surface Pipe Statement Set: 529 in place
Sther		Length of Conductor pipe required:
If OWNO: old well information a		Projected Total Depth:2500'
	ndustries Inc.	Formation at Total Depth: Stone Corral
Well Name: FARR #1	्रह्म हो	Water Source for Drilling Operations:
Comp. Date: 11/10/80	Old Total Depth 5020!	A well farm pond X. other
15-171	-20198	DWR Permit #:
	ontal wellbore? yes .X. no	Will Cores Be Takén?: yes no
If yes, true vertical depth:		If yes, proposed zone:
Bottom Hole Location		<u> </u>
	AFFIDA	VII
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## 34 \$ 50 miles PLOT THE INTENTED WELL ON THE PLAT

## 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, 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- OPERATOR LEASE WELL NUMBER FIELD  NUMBER OF ACRES ATTRIBUTABLE TO WELL OTR/QTR/QTR SP-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 NEAREST  CORNER BOUNDARY Section corner used: NE NW SE SW  PLAT	
(Show locate	ion of the w (Show fo	ell and shade otage to the	attributable acreage for prorated or spaced wells.) nearest lease or unit boundary line.)  -330  660  990  1980  1980  230  ACRES	
	TO A		SEWARD CO.	

## In plotting the proposed location of

- The manner in which you are using the depicted plat by identifying section lines, i.e. Clasection, 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.