FORM MUST BE TYPED FORM C-1 12/88

State of Kansas

FORM MUST BE SIGNED

NOTICE OF INTENTION TO DRILL

ALL	BLANKS	MUST	BE	FILLE

. Must be approved by the K.C.C. five (5) days prior to commencing well

	5-25	90		TOOLS MI SE MI 20 OS East
Expected Spud	Date	• • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	100'S NW-SE-NWsec .28 Twp 9S S, Rg 20 Kest West
	month	day	year /	
		0.	1/	
OPERATOR: Lic	ense #62	04	· · · · · · · · · · · · · · · · · · ·	
Name:¥	onietai Oil	Operations	, Inc.	(Note: Locate well on Section Plat Below)
Address:	524 St. Jo	hm		the section rear below)
City/State/	Russe	11, KS 676	65	Courte Rooks
Contact' Bon	Roy V	onfeldt		County:Rooks
Observe Tel	973 483-644	6	• • • • • • • • • • • • • • • • • • • •	Lease Name:lackson
Phone:	ray, aym, yat.	************	••••••	Field Name: IVOK I FT FFIN P 1 C/O
		0/0	/	Is this a Prorated Field? yes no
CONTRACTOR:	License #:		······································	Target Formation(s): Arbuckle
Name:	Yonieldt Dr	illing Comp	any	Nearest lease or unit boundary: 1650'
				Ground Surface Elevation: NA feet MSL
Well Drilled	For:	Well Class:	Type Equipment:	Domestic well within 330 feet: yes .X. no
			.,	Municipal well within one mile: yes .X no
.¥. Oil	Inj	.X. Infield	.X Mud Rotary	
	Storage		Air Rotary	Depth to bottom of fresh water:
				Depth to bottom of usable water: 200 1150
	Disposal	Wildcat	Cable	Surface Pipe by Alternate: 1 .X 2
Seismic;	# of Holes			Length of Surface Pipe Planned to be set:250'
				Length of Conductor pipe required:No
	well information			Projected Total Depth:35.70.
Operator:			*******	Formation at Total Depth:Arbuckle.
Well Name	·	******	*******	Water Source for Drilling Operations:
			oth	
	•••••••••••••••••••••••••••••••••••••••	i ola folgi be,	······································	well .X. farm pond other
Disectional (Naviatad as Usai		_ ×	DWR Permit #:
If was take!	veviated or hori	Zontal Wellbore	? yes . ^X no	Will Cores Be Taken?: yes .X no
ir yes, totat	mepth location:	••,••••••	******	If yes, proposed zone:
1. The ap 2. The mi pipe s 3. If the and th 4. The ap 5. If an	propriate distrinimum amount of simum amount of simul be set threwell is dry, and district offi propriate district offi Alternate II con	ict office shal surface pipe as bugh all uncons plugging propo ce on plug leng ict office will mpletion, produ	sal shall be submitted the and placement is not be notified before w	be set by circulating cement to the top; in all cases surface us a minimum of 20 feet into the underlying formation; do to the district office. An agreement between the operator ecessary prior to plugging; all is either plugged or production casing is cemented in; mented from below any unable unter the agreement of the second of the sec
I hereby certi	fy that the sta	tements made he	rein are true and and	the best of my knowledge and belief.
	100		Λ 1	
Date:6/8.	√.५¼ Sigr	nature of Operat	or or Agent	
			4	
		5280	Į F	OR KCC USE:
 		4950	a species	or # 15-163-23,096-00-00
		4620 4290	A)	onductor pipe required NONG feet
		3960	10/00 M	nimum surface pipe required 200 feet per Alt. (2)
┝╂┼╂╂╏╁┼╸		3630	1111 900 A	poroved by: mkn b-11-90
┠┠┋ ┼	╎╏╸ ┼╸╂╾╁╼╂═╁╌╂	3300	81 1 1970 Ei	FECTIVE DATE: 6-16-90
├┤┼┼ ╂╂┼┼	▎	2970	TI	nis authorization expires: 12-41-90
		2640 N	, (1	his authorization void if drilling not started within
		2310	1 6	months of effective date.)
$\blacksquare \blacksquare \blacksquare \blacksquare \blacksquare \blacksquare$	 	1650	Sp	oud date: Agent: 6
┣╺╏╸╏ ╶╏	╎╏ ┼┼┼┼╂┼	1320		
┠╸╂╸╂┈╂┈	╎╏╏╏╏	990		REMEMBER TO:
┠┼┼┼		660	- File Drill Dit	Application (form CDP-1) with Intent to Drill;
		330	- File Completion	reprint the form core of the first to brice; Form ACO-1 within 120 days of spud date;
2888888	2 2 2 2 2 2 2 2	8	- File acreage at	tribution plat according to field proration orders;
2 4 4 4 4 W & & &	2310 2310 1980 1650 1320 990 660	i in	- Notify appropri	ate 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.