15-169-20305-0000

LOUN MUST BE TABEL INF DAI	L:	State of K		ALL DIAMPS MIST DE STILED	
FORM C-1 4/90		NOTICE OF INTENT		ALL BLANKS MUST BE FILLED	
	Must be approved	by the K.C.C. five (	5) days prior to commencia	-	
Expected Spud Date05	30	9Q12	0'W.S./2S/2.SE. Sec	$\frac{34}{.74}$ . Twp .14 s, Rg .2 $\frac{XX}{XX}$ West	
month		year			
*****	•	·		feet from South line of Section	
OPERATOR: License #	3921		1550	feet from East line of Section	
Name: Tenex 011 Con	rporation			on Section Plat on Reverse Side)	
Address: Box 3047	~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<b>,</b>	•	
City/State/Zip: Olathe	. Kansas 66	062-3047	county: Saline		
Contact Person: Mike I	outcher		Lance Name: Mai		
Phone: 913-791-26	491			ldeat	
Phone:?:	4 <del>7. 2</del>			ld? yes X no	
	3800				
CONTRACTOR: License #:	.J070			Mississippian	
Name: Tornado Dril	Tild. inc.			boundary:330!	
				on:1430 feet MSL	
Well Drilled For:	Well Class:	Type Equipment:		30 feet: yes .X. no	
				one mile: yes .X. no	
.X. Oil Inj	Infield	$oldsymbol{X}$ Mud Rotary	Depth to bottom of fre	sh water:70.'	
Gas Storage	Pool Ext.	Air Rotary	Depth to bottom of usa	ble water:110!	
OWWO Disposal	.X Wildcat	Cable	Surface Pipe by Altern	ate: .X 1 2	
Seismic; # of Holes			Length of Surface Pipe	Planned to be set:200!	
				pe required:0	
If OMANO: old well information	on as follows:		Projected Total Depth:	3000!	
Operator:				Formation at Total Depth:Viola	
Well Name:			Water Source for Drill		
Comp. Date: Old Total Depth				well X farm pond other	
comp. butc	77 010 10101 04	p			
Directional, Deviated or Hor	sizontal wallbor	a? Vac X 50		yes .X. no	
If yes, total depth location					
•		_	1. /00/ p. op. 000 2000		
* Attached-UNITIZAT	low Agreeme	مدہ AFFIDA\	AT.		
	•	AFFIDA	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
The undersigned hereby affir	ms that the dril	ling, completion and e	eventual plugging of this	well will comply with K.S.A. 55-101,	
et. seq.					
It is agreed that the follow					
1. The appropriate dist	irict office sha	ll be notified before	setting surface pipe;	ment to the top; in all cases surface	
nine shall be set the	r surrace pripe as	s specified above snat solidated materials of	us a minimum of 20 feet i	into the underlying formation;	
3. If the well is dry.	a plugging prop	osal shall be submitte	ed to the district office.	An agreement between the operator	
and the district of	fice on plug len	gth and blacement is r	necessary prior to pluggir	9;	
4. The appropriate dis	trict office wil	l be notified before i	ell is either plugged or	production casing is cemented in;	
				ble water to surface within 120 days	
of spud date. In a		district office prior		and haliaf	
		/	1 / /		
Date: 5/27/80 Si	gnature of Opera	tor or Agent:	ml Dutate	. Title. 2945	
	FOR KCC US	E:			
	API # 15-	169-20305-	$\infty$		
	Conductor	169-20305- pipe required	<b>€</b> feet		
	Minimum su	rface pipe required 🗳	200 feet per Alt.(1) X		
	Approved b	y: D/W 5-25-1	<u> ——</u>		
	EFFECTIVE	DATE: <u>5-30-9</u>	<u></u>		

## REMEMBER TO:

\_\_\_\_ Agent: \_

- File Drill Pit Application (form CDP-1) with Intent to Drill;
- File Completion Form ACO-1 within 120 days of spud date;

6 months of effective date.)

Spud date: \_\_

- File acreage attribution plat according to field proration orders;
- 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.

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

OPERATOR Tenex Oil Corporation	LOCATION OF WELL:				
LEASE Mai	10feet north of SE corner				
WELL NUMBER 1	1550 feet west of SE corner				
FIELD <u>Wildcat</u>	<u>SE/4</u> Sec. <u>34</u> T <u>14</u> R <u>2</u> XBX/W				
	COUNTY Saline				
NO. OF ACRES ATTRIBUTABLE TO WELL 10	IS SECTION X REGULAR IRREGULAR?				
DESCRIPTION OF ACREAGE SE/4 Sec 34	IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.				
NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.					
PLAT					
282	.726				
	·				
	<del>                                      </del>				
33	35				
	N N				
	0				
	\\\\\\\\\				
41	3         2				
In plotting the proposed leasting of the call, was more	a shaw				
In plotting the proposed location of the well, you mus					
1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding partial sections, 4 sections, 16 sections, etc.;					
the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;					
3) the distance of the proposed drilling location from the section's east and south lines; and					
4) the distance to the nearest lease or unit boundary line.					
I hereby certify that the statements made herein are true and to the best of my knowledge and belief.					
Signature of Operator or Agent					
Date 5/27/90 Title PRES					