## FOR KCC USE: EFFECTIVE DATE:

State of Kansas

FORM C-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED

DISTRICT # SGAXYesNo Must	NOTICE OF INTENT	ION TO DRILL 5) days prior to commencing well	ALL BLANKS MUST BE FILLED	
SON-ALL TESTINO INTO	be approved by the K.C.C. five (			
Consisted Count Date on on on		SpotcSWNW Sec .4Twp .31S,	East	
Expected Spud Date052097.  Month day	year	/CSvvNvv Sec .41wp .31S,	Rg18WWest	
WOTH day	yeai	feet fi	rom South / North Line of Section	
	/	,		
OPERATOR: LICENSE #8061		feet from	(East) West Line of Section	
Name:OIL PRODUCERS, INC. OF		IS SECTIONXREGULAR	IRREGULAR?	
Address:P.O. BOX 8647		(Note: Locate well on the Section Plat on	Reverse Side)	
City/State/Zip:WICHTA, KANSAS		County:COMANCHE		
Contact Person:JOHN S. WEIR/DIANA		Lease Name:UNRUH	Well #:1	
Phone:316-681-0231		Field Name:	,	
CONTRACTOR: License #:5929		Target Formation (a): Length Mississis	5.no/ :	
Name: .DUKE DRILLING CO., INC		Target Formation (s):LansingMississippi		
NameDONE DIVILLING CO., INC		Ground Surface Flevation: FST 2	1.70' foot MSI	
Well Drilled For: Well Class:	Type Equipment:	Water well within one - quarter mile:	yes no	
Tron Dilliod For.	Type Edulpment	Water well within one - quarter mile: Public water supply well within one mile: Depth to bottom of fresh water: Depth to bottom of usable water:	yes X no	
KOilEnh Recx,.Infield	xMud Rotary	Depth to bottom of fresh water:	BPO	
	ensionAir Rotary	Depth to bottom of usable water	860,	
OWWODisposalWildcat	Cable	Surface Pipe by Alternate:x	12	
Seismic:# of HolesOther		Length of Surface Pipe Planned to be set:		
Other	***************************************	Length of Conductor pipe required:	<del></del>	
f OWWO: old well information as follows:		Projected Total Depth:5150	••••••	
Operator:	•••••••	Formation at Total Depth:MISSISSIPPI	l	
Well Name :		Water Source for Drilling Operations:	***************************************	
Comp. Date:Old	Total Depth	V	VellFarm Pondxother	
Directional, Deviated or Horizontal wellt	/	DWR Permit #:	•••••	
f yes, true vertical depth:	ore?yesxno	Will Cores Be Taken ?: If yes, proposed zone:	esno	
Bottom Hole Location		ir yes, proposed zone:		
Bottom Hole Location	••••••	AEEIDAVIT		
		<u>AFFIDAVIT</u>		
t is agreed that the following minimum requal.  Notify the appropriate district of	irements will be met. : fice prior to spudding of we	plugging of this well will comply with K.S.A. 55-1	or, et. seq.	
2. A copy of the approved notice of	fintent to drill shall be pos	ted on each drilling rig;	-11 - 6 - 1 - 1 - 1	
through all unconsolidated mate	rials plus a minimum of 20	nall be set by circulating cement to the top; in feet into the underlying formation;	all cases surface pipe shall be set	
If the well is dry hole an agreen	ent hetween the operator :	and the district office on plug lenth and placer	ment is necessary prior to	
plugging;	ioni between the operator t	and the district office on plug lentil and places	nent is neccessary prior to	
	ll be notified before well is	either plugged or production casing is cemen	ited in:	
I. IF AN ALTERNATE II COMPLETION	ON, PRODUCTION PIPE SH	ALL BE CEMENTED FROM BELOW ANY USA	BLE WATER TO SURFACE WITHIN	
120 DAYS OF SPUD DATE. IN AL	L CASES, NOTIFY DISTRI	CT OFFICE PRIOR TO ANY CEMENTING.		
havebu and 6 / Mark Mark 4-4 4	main and the control of the file	$\mathcal{L}$		
hereby certify that the statements made he	rein are true and to the best	سر (۱/۱ کلیملا	•	
Date05/15/97Signatu	re of Operator or Agent	NIM A. h. lin Title / RE	ESIDENT	
	go or operator or y agoritaming		······································	
	FOR KCC USE:	<del>/</del>		
* LOST CIRCULATION	API # 15- 033	-209350000	₹रक	
- CIRCULATION	Conductor pipe required		₹ <b>5</b>	
CAN OCCUR BETWEEN	Minimum surface pipe requ			
UNDEN THE IMPEN	Approved by: JK 5	- <del>22-97</del>		
500 TO 600'.			VE SE	
200 10 POQ.	This authorization expire	s: 11-22-97	200	
		rilling not started within 6 months of	<u> </u>	
	effective date.)		h #==	
	Spud date:	Agent:	は、「は、	
		-		
			manuse (manuse)	
		REMEMBER TO:	on E <b>lw</b>	
- File Drill Pit Application	n (form CDP - 1) with Intent			

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

## 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 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.

	3300feet from south north line of4620feet from sast west line of SECTION_4 TWP31 RG18	LOCATION OF WELL: COUNTY_COMANCHE3300feet from south/north line of section4620feet from sast/west line of section SECTION_4 TWP31 RG18W  IS SECTION_X_REGULAR orIRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.		
QTR/QTR/QTR OF ACREAGE	CORNER BOUNDARY.			
	Section corner used:  PLAT  ade attributable acreage for prorated or spaced he nearest lease or unit boundary line.)	wells.)		
		F-17		
		REC (ANSAS		
	46201	157 D		
		00133 F: 57		
	Example			
	SEWARD CO.			

## 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. 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; and

COMANCHE COUNTY, KANSAS

3) the distance to the nearest lease or unit boundary line.