## State of Kansas NOTICE OF INTENTION TO DRILL

FORM C-1 7/91
FORM MUST BE TYPED
FORM MUST BE SIGNED
ALL BLANKS MUST BE FILLED

GAYesNo/			(5) days prior to commencing well			·
pected Spud Date63	96		_Spot SESWSW Sec .11Twp	.33S. Ra6	N	East West
	day			_		
			330 fe	et from South	North Line of	Section
EDATOR: LICENSE # 9061		/	4290fe	at from East ()	Mont Line of	Continu
PPERATOR: LICENSE #8061			IS SECTIONXREGULAR	FGUI AR IRREGULARS		
dress:p.O. BOX 8647			(Note: Locate well on the Section PI	at on Reverse S	ide)	
ty/State/Zip:WICHTA, KA			County:HARPER	***************************************	·	
Contact PersonJOHN S. WEIR/DIANA RICHECKY				Well #:1		
none: <b>316-681-0231</b>			Field Name:! Is this a Prorated / Spaced Field?yo			
NTDACTOR: Linear #	5000	_	Is this a Prorated / Spaced Field?y	es X no		
CONTRACTOR: License #:5929			Target Formation (s):MISSISSIPPI Nearest Lease or unit boundary:	330		
THE THE DONE DIVIDENTS OF	OIM AIT		Ground Surface Elevation :		fee	t MSI
Well Drilled For: Well C	lass:	Type Equipment:	Water well within one - quarter mile: Public water supply well within one mil Depth to bottom of fresh water: Depth to bottom of usable water:		ves	Xno
		<i>7</i>	Public water supply well within one mil	e:	yes	no
OilEnh RecxInfi	ield	xMud Rotary	Depth to bottom of fresh water:	<u>H</u> O,		
GasStoragePoo	I Extensio	nAir Rotary	Depth to bottom of usable water:	180].		•••••
OWWODisposalWik	dcat	Cable	Surface Pipe by Alternate:	2		•
Seismic:# of HolesO Other	nner		Length of Surface Pipe Planned to be Length of Conductor pipe required:	set:250		
otner			Projected Total Depth:4560			
perator:			Formation at Total Depth:Miss	ssinni	•••••••	
Vell Name :			Water Source for Drilling Operations:			
omp. Date:	Old Total [	Depth		Well		
•		_	DWR Permit #:			
ectional, Deviated or Horizontal	wellbore	?yesxno	Will Cores Be Taken 7:	yesno		
es, true vertical depth:			If yes, proposed zone:			
torn Hole Location			AFFIDAVIT		RECE	WED
agreed that the following minimun	n requirem	ents will be met. :	•		MAY 3	0 1996
Notify the appropriate distr					05-3	n-190
A copy of the approved not	tice of int	ent to drill shall be po	sted on each drilling rig;			
The minimum amount of su	irrace pip	e as specified below s	shall be set by circulating cement to the to	o; in all cases		
if the well is dry hole, an a	materials	s plus a minimum of 2 between the operator	0 feet into the underlying formation; and the district office on plug lenth and p	acement is ne	WICHI WICHI	
plugging;	greement	between the operator	and the district office on plug lenth and p	acement is ne	ccessary pri	OI to
	ice will be	notified before well i	s either plugged or production casing is co	emented in:		
IF AN ALTERNATE II COMF	PLETION,	PRODUCTION PIPE S	HALL BE CEMENTED FROM BELOW ANY LICT OFFICE PRIOR TO ANY CEMENTING.	<b>USABLE WAT</b>	ER TO SURF	ACE WITH
reby certify that the statements ma			•			
				President		
e5/29/96	.Signature	or Operator or Agent		Fresiden	*****************	••••••
	F	OR KCC USE:				
	Α	PI # 15077	- 213060000			
	c	onductor pipe required	NONE feet			
		inimum surface pipe re	quired 200 feet per Alt 1			
	A	pproved by:	-31-96			
	-	hio authoriantian a!	res: 11-30-96			
	1,	his authorization expi bis authorization void if	drilling not started within 6 months of			
		nis authorization void ir effective date.)	draing flot staffed withill o months of			1
		pud date:	Agent:			~
	"	yaa aato				
						11
<b></b>			REMEMBER TO:			S
- File Drill Pit Ap	piication (i	orm CDP - 1) with Inter	it to Drill;			100
	Form AC	↑ 1 within 100 dos = -4	could date:			•
-File Completion		O -1 within 120 days of at according to field pro				i

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

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

API NO. 15-

OPERATOR \_OIL PRODUCERS, INC. OF KANSAS

f 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.

LOCATION OF WELL: COUNTY\_HARPER\_

VELL NUMBER11		_330 feet from south/north line of section 4290_ feet from east/west line of section SECTION_11_ TWP33 RG6W					
NUMBER OF ACRES ATTRIBUT TR/QTR/QTR OF ACREAGE	ABLE TO WELL	IS SECTION_X REGULAR or REGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.					
(Show location	on of the well and shade at (Show footage to the ne	Section corner used:  PLAT  ttributable acreage for prorated or spaced arest lease or unit boundary line.)	wells.)				
		HARPER					
	-11						
		Example					
0		4290'	RECEIVED  KANS IS CORPORATION COMMISSION				
plotting the proposed location	n of the well, you must sho	SEWARD CO.	MAY 3 0 1996 - CONSERVATION DIVISION WIGHTA, KS				

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.;

the distance of the proposed drilling location from the section's south/north and east/west; and the distance to the nearest lease or unit boundary line.