	<i>&gt;</i>				FORM MUST BE TYPED
EFFECTIVE DATE:		<u>2 .</u>	State of Kan	IS8S	FORM MUST BE SIGNED
DISTRICT # 2			NOTICE OF INTENTIO	N TO DRILL	ALL BLANKS MUST BE FILLED
SGA?Yes	<u>No</u>	Must be appr	oved by the K.C.C. fix	ve (5) days prior to commo	encing well.
	Moss	7.0	.1000	Spot	East
Expected Spud Da	te May	10	1995	✓ SW. SE. NE sec	$6$ Twp $$ $31$ s, Rg $5$ $\overline{x}$ West
•	month	dav	year		
		,	,,	2310 fee	et from South / North line of Section et from East / West line of Section
ODERATOR- Licens	e# 5038		······	✓ 990 to	et from East V West Line of Section
Nome: RC	hinson Oi	l Company		IS SECTION X REGULA	AD TODECHI ADS
			***************		n the Section Plat on Reverse Side)
				County:	r er D well #.2
			•••••		
Phone:	2027h 134		•••••		ck
			,		ced Field? yes no X
CONTRACTOR: Lic	ense #:	. 5929			Lansing
Name: Du	ke.Drilli	og Company.	•••••	Nearest lease or unit l	boundary:1650
				Ground Surface Elevation	on: 1331 feet MSL
Well Drilled	For:	Well Class:	Type Equipment:	Water well within one-o	quarter mile: yes . <sub>X</sub> no
			•• • •		l within one mile: yes .x no
X oil	Enh Rec	X Infield	X Mud Rotary	Depth to bottom of free	sh water: .120.
Gas			Air Rotary	Depth to bottom of real	sh water: .120ble water: 150
OWWO	Dienosal	Wildcat	Cable	Surface Pine by Altern	ate: .x.12
Seismic;			· · · · · · · · · · · · · · · · · · ·		Planned to be set:300
Other					
If OWNO: old wel					pe required:40
					3750
•			********		th: Lansing
				Water Source for Drill	- ·
Comp. Date:	• • • • • • • • • • • • • • • • • • • •	. Old Total Dep	th		well farm pond .X. other
			? yes .X. no	Will Cores Be Taken?:	
If yes, true ver	tical depth:.		••••••	If yes, proposed zone:	•••••••
Bottom Hole Loca	tion		•••••		
			<u>A</u> FFIDAV		RECEIVED
The					ANSAS CORPORATION COMMISSION well will comply with K.S.A. 55-101,
ine undersigned i et. sed.	nereby attirms	s that the drill	ling, completion and ev	ventual plugging of this w	ell will comply with K.S.A. 55-101,
	t the followi	na minimum reau	irements will be met:		O 4 100F
					MAY 0 4 1995
			ce prior to spudding o		05-04-1995
2. A copy o	f the approve	d notice of int	ent to drill shall be	posted on each drilling	
5. The mini	irum amount of	surface pipe as	specified below shall	be set by circulating cen	ent to the Ethor Tonally sales surface
pipe sna	at be set tar	ough all uncons	otidated materials pli	us a minimum of 20 feet 1	nto the und#/llying #6rmation; ce on plug length and placement is
	y prior to pl		ait between the operat	or and the district offi	ce on plug tength and placement is
			be notified before w	ell is either plugged or i	production casing is cemented in;
6. IF AN AL	TERNATE II COP	EPLETION, PRODU	CTION PIPE SHALL BE CE	VENTED FROM BELOW ANY USAS	LE WATER TO SURFACE WITHIN 120 DAYS
			DISTRICT OFFICE PRIOR		
	that the sta	tements made ne	/// <b>/</b>	the best of my knowledge	President
5/4/95 Date:	Sigr	ature of Operat	or or Agent:	a Cu	Title
		FOR KCC USE		·	
			077-2129000		1
		Conductor p	ipe required NONE	= feet	10
			: _XK_5-5-95	feet per Alt. 1	1
			<del></del>		
		This author	ization expires: 1/-	5.95	
				ing not started within	i
			f effective date.)	<u> </u>	lw-
		Spud date:	Age	nt:	_
		1	BEVEWER	70-	
	_ F{1:	e Drill Dit Amm	REMEMBER	with Intent to Drill;	•
			rm ACO-1 within 120 da		
				to field propation order	s•

- File acreage attribution plat according to field promation 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.

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202.

## 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.

OPERATOR Robinson Oil Company LEASE Olivier "D"					LOCATION O	LOCATION OF WELL: COUNTY Harper				
					2310 feet from south/north line of section					
WELL N	imber	#2				feet from east				
FIELD _	Schr	ock			SECTION 6		RG5W	<del></del>		
				WELL 40	IS SECTION_	× REGULAR	orIRREGU	LAR		
QTR/QTR/QTR OF ACREAGE					IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.					
(Show	location	of the	well and			age for prorat	ad a= =====d .			
(51154	100401011					nit boundary l		MATIR.)		
		(8110)	rootage t	o the heares	t lease of u	nic boundary i	Ine.,			
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## In plotting the proposed location of the well, you must show:

API NO. 15-\_\_\_

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.;

SEWARD CO.

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