6-9-92

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

ISTRICT#\_\_\_\_\_\_\_ Must be approved by the K.C.C. five (5) days prior

L			
tô-c	ommer	ncing/we	u

SGA?Yes .No				Smak	11			FAOT
EXPECTED SPUD DAT	TE: 06	06	92	Spot C. NW	NE NE Sec	0'1 TWD	09 S. Rg 17	EAST
EM EUTED OF UN	month	day	year	<b>330</b>			(North) Line of	
Operator:License		,	, V	<b>V990</b>			s##### Line of S	
Name: 8				IS SECTION			IRREGULAR?	
	5 N. JEFFE	RSON	•	NOTE:L	ocate well on the		Plat on Reverse	e Side)
		LLE KS. 67	663	COUNTY:	ROOKS			
		RAWFORD			: HRABE		WELL#: A-3	
	-434-2829				e: WESTHUS			
<u> </u>				•	Prorated/Spaced			XX no
CONTRACTOR: Licer	nse # 30964		<b>✓</b>	-	rmation(s):A			
	RIE DRILLI	•			ease or unit bour			
			•		rface Elevation:			
Well Drilled	for:	Well Class:	Type Equipment:		- l within one-quai	=		
					ter supply well w			
XX Oil	Enh Rec	XX Infield	XX Mud Rotary		oottom of fresh			
	Storage	Pool Ext.		<del>-</del>	oottom of usable			
	Disposal			•	ipe by Alternate:	` <u> </u>		2
	# of Holes	•			Surface Pipe Pla			
			•	•	Conductor Pipe			
If OWWO: old well		follows:	· · · · · · · · · · · · · · · · · · ·		Total Depth: 3			<del></del>
			•		at Total Depth:			<del></del>
Well Name:		4.			ce for Drilling			
		Old Total Depth	,	water ood	_	•	Karm pond	other
comp. parci_		, ora rotat pepti	<u> </u>	NUP Permit	:#			
If yes, true vert	ical depth:	*	yes <u>XX</u> no		Be Taken? oposed zone:		·	<u>-</u>
Bottom Hole Locat	:ion							
			AFFID	AVIT				
	gned hereby affi	rms that the dri	lling, completion and	d eventual pl	ugging of this w	ell will :	comply with K.S.	A. 55-101
et. seq. It is agreed	d that the follow	wing minimum req	uirements will be met	::				
1. Not	ify the appropri	ate district off	ice prior to spuddin	a of well.				
			tent to drill shall		each drilling ri	g:		
			as specified below s					
			ll unconsolidated ma ent between the opera					
	essary prior to		in between the opera		700 077100 077 pc	ug (c/,g(,	r dria pradement	
5. The	appropriate dis	strict office wil	l be notified before					
			UCTION PIPE SHALL BE			LE WATER	TO SURFACE WITH	IN (120)
			OTIFY DISTRICT OFFIC Prein are true and to			belief.		
06	/04/92						AGENT	
Date:	Sig	gnature of Operat		1115 326 36	TYS LALOA	Title	e	
480			SEARUN	INC., 316-265	7-3413 		_	
		FOR KC	C USE:	- CP :-	ss .		1.4	
		API #					\0`≸	
			tor Pi <del>pe required</del> n surface pipe requi		eet t per Alt. 1/2	<u> </u>	\U\ \\	Ø
		Approv	ed by: 6-4-97		- For	ğ	\0\ \ \&	
		į ···		10 11 0		CONSERVATION WICHITA,	8.20	
:			uthorization expires: authorization void in			≅₩	JUN	
		l .	ths of effective date	_	. starteu Within	ERVATION	2 % 2	Ď
		Spud da		lgent:		클금		0
		<u>t</u>	OF!!F!!PF	TO-		<u> ~~~</u>		•
	Fil	e Drill Pit Anni	REMEMBER ication (form CDP-1)		to Drill:	₹S.	VE CO.	
	Fil	le Completion For	m ACO-1 within 120 d	ays of spud o	late;	DIVISIO	RECEIVED  WANSAS CORPORATION COMMISS  JUN 4 1992	<b>\</b>
	Fil	e acreage attrib	oution plat according	to field pro	pration orders;	ੁੁ	₹	7
	Not	ity appropriate	district office 48 h	our prior to	workover or re-e	ntry <del>"-</del>	<u>36</u>	$\mathbb{Z}$

Submit plugging report (CP-4) after plugging is completed;
Obtain written approval before disposing or injecting salt water.
Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

## IN ALL CASES PLOT THE INTENDED 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.

API NO. 15-	<u>.</u>
OPERATOR	LOCATION OF WELL: COUNTY
LEASE	feet from South / (North) line of section
WELL NUMBER	feet from (East) / West line of section
FIELD	SECTIONTWPRG
	TO CHESTON YY DECULAR OF TRREGULAR
# ACRES ATTRIBUTABLE TO WELL	IS SECTION XX REGULAR OF IRREGULAR
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY
	Section corner used:NENWSESW
•	PLAT
(Show location of the well and shade attri (Show footage to the near	ibutable acreage for prorated or spaced wells.) est lease or unit boundary line.)
o K	
<del></del>	EXAMPLE
01	1   40
	ACRES
	SEWARD CO.
	<del>-  </del>
	The Editor
	" " " " " " " " " " " " " " " " " " "

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 lines; and

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