		, conta		
	FO	RM MUS	T B	E TYPE
	FORM	MUST	BE	SIGNE
		-	-	

EFFECTIVE DATE: /	0-10-1		State of Ka	nsas	FORM MUST BE SIGNED
DISTRICT # /			NOTICE OF INTENTIO	W TO DRILL	ALL BLANKS MUST BE FILLED
SGA?YesYho	Must be	approved by t	the K.C.C. five (5)	days prior to commencing well	
Expected Spud Date				NE SE NE sec 23	. Тыр .175 s, Rg .26 X West
	month	day	year		
OPERATOR: License : Pick Name: 110	5123 rell Dril N. Market	ling Compa , Suite 20	ny, Inc.	IS SECTION X REGULAR	
City/State/Zip:	Wichita,	.Kansas6	7202 on	Lease Name: Bauer Trus Field Name: Lazy 17 We	Section Plat on Reverse Side)  t."J"Well #:2 St
		5123		Is this a Prorated/Spaced F	ield? yes no
CONTRACTOR: Licens	Company	Tools		Target Formation(s):!!! Nearest lease or unit bound	ssissippian ary: .330' .2483 feet MSL
Well Drilled Fo	or: V	Well Class:	Type Equipment:	A TABLE OF THE REAL PROPERTY AND A TABLE OF THE REAL PROPERTY AND A STATE OF THE PROPERTY AND A STATE OF THE REAL PROPERTY AND A STATE OF THE PROPERTY AND A STATE O	er mile: yes no
X			V	Public water supply well wit	thin one mile: yes X no
oil E			X. Mud Rotary	Depth to bottom of fresh was	ter:1200
Gas S	torage .	A POOL EXT.	Air Kotary	Depth to bottom of usable w	rei
OWWO D			Cable	Surface Pipe by Alternate:	
Seismic; #		Other			ned to be set: 200'+
Other				Length of Conductor pipe red	1/150
Operator:					Mississippian
Well Name:				Water Source for Drilling O	
Comp. Date:		Old Total Dept	:h		well farm pond .X other
				DWR Permit #:	
Directional, Devia	ted or Horizo	ontal wellbore?	yesX. no	Will Cores Be Taken?:	yes X no
If yes, true vertice	cal depth:			If yes, proposed zone:	
Bottom Hole Locatio	on	***********		The second secon	
			AFFIDA	VIT	
et. seq.			ing, completion and or	eventual plugging of this well w	ill comply with K.S.A. 55-101,
2. A copy of	the approved	notice of inte	e prior to spudding ent to drill shall be enecified below shall	of well; e posted on each drilling rig; l be set by circulating cement t	a the term in all access our
pipe shall	be set throu	igh all unconso	olidated materials p	lus a minimum of 20 feet into the district office on	ne underlying formation:
necessary	prior to plug	gging;			
6. IF AN ALTER	RNATE II COMP	LETION, PRODUC	be notified before I TION PIPE SHALL BE CO DISTRICT OFFICE PRIOR	Well is either plugged or produce EMENTED FROM BELOW ANY USABLE WA	ction casing is cemented in; TER TO SURFACE WITHIN <u>120</u> DAYS
I hereby certify th	nat the state	ements made her	ein are true and to	the best of my knowledge and be	elief.
			V	1/ / 1 / 1/	
Date: 10-04-94	Signa	ture of Operato	1	J. Jie March Title	deologist
		FOR KCC USE:	135-23836	×	
		Conductor pi	pe required NOA	IE feet	
		Minimum surf	ace pipe required 28 /0-5-94	200' feet per Alt. X (2)	
		This authori	zation expires:	4-5-95	
		(This author	ization void if dri	lling not started within	
		6 months of	effective date.)		
		Spud date:	Age	ent:	

REMEMBER TO:

File Drill Pit Application (form CDP-1) with Intent to Drill;
 File Completion Form ACO-1 within 120 days of 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. Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

## 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.

1650'  Y O SEWARD CO.  EXAMPLE  40  ACRES	FIELD _ NUMBER QTR/QTI	OF AC	RES AT	EAGE _	vell ar	· nd ·sha	de att	IS IP CO Sec PLAT	SECT RNER ction ction ble	TION X ION IS I BOUNDAR COTNEY	RREGU Y. used	ULAR LAR I	or OCATE NE	IRREGULAR WELL FROM NE NWSE spaced_wel	ARES _sw
23 ACRES	- -						165		<b>\</b>	ЕХАМР	LE		- /980 <sup>-</sup> -		,
			i was	,	3. ——	ı	,		±	SEWAR	D CO	-			

## In plotting the proposed location of the well, you must show:

ONE SECTION

- 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.