FORM C-1 7/91

EFFECTIVE BATE; 10-20-93

## State of Kansas

NOTICE OF INTENTION TO DRILL

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	FORM	HUST	BE	SICKE	
ALL	BLANK	E MUST	BE	FILLE	Ð

	. Ööt	ober 25,	1993	Spet Star Nia 15 16 12 V
Expected Spud Pa	month		year	$\Delta$ N. NW. NW. Sec. 15. Tup. 16. s. Rg. 12. $\overline{X}$ Wes
OPERATOR: Licens	6 CO OTT (	357 🗸		990 feet from South North Line of Section 33.0 feet from East / West Line of Section
				IS SECTION REGULAR IRREGULAR?  (NOTE: Locate well on the Section Plat on Reverse Side
rity/9teta/7in	Great	Bend, KS	67530	County:Barton
Contact Person	Nic	k Weber		Lesse Name, KRAMER-WEBER Well #. 18
Phone:31.0	6/793 <del>-</del> 87	56	•••••	Field Name:
		5418		Is this a Prorated/Spaced Field? yes $X$ no
CONTRACTOR: Lic	ense #:	JAIO' TTNC COMB	ŇŸ	Target Formation(s): Arbuckle Nearest lease or unit boundary: 330
Name:A	DEW DEIT	LING COMPA	71N T	Nearest lease or unit boundary:330
				Ground Surface Elevation:1868 feet MS Water well within one-quarter mile: yes
Well Drilled	POPI	Well Class:	Type Equipment:	Public water supply well within one mile: yes
.X. of L	Enh Rec	Infield	.X Hud Rotary	Depth to bottom of fresh water:265.270
	Storage	X Pool Ext.		Depth to bottom of usable water: 330.360/
	Disposal	Wildcat		Surface Pipe by Alternate:X. 1 2
Seismic;				Length of Surface Pipe Planned to be set: $.2550.389$
		- · · · · · · · · · · · · · · · · · · ·	•••••	Length of Conductor pipe required:N/A
If OUND: ald wel				Projected Total Septh: 3320'
				Formation at Total Dapth: Arbuckle.
			th	Water Source for Brilling Operations: well X farm pond other
comp. Date.		014   0141 004	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Directional, Dev	isted or Nor	izontal wellbore	7 yes .X. no	Will Cores Be Taken?: yesX. no /
If yes, true ver	tical depth:		***************	If yes, proposed zone:
Bottom_Hole Loca	tion			
			<u>AFFIDA</u>	<u>AII</u>
The undersigned	hereby affir	ms that the dri	lling, completion an	d eventual plugging of this well will comply with K.S.A. 55
101, et. seq.	e eks dalla.		irements vill be met	
it is agreed the	E the Tollow	ing minimum requ	irements will be met	1
			ce prior to spudding	
				e posted on each drilling rig; shall be set by circulating cement to the top; in all case
				rials plus a minimum of 20 feet into the underlying formation
			nt between the opera	stor and the district office on plug length and placement i
necessar 5. The appr	y prior te p poriate dist		be netified before	well is either plugged or production casing is comented in:
6. IF AN AL	TERMATE II C	DMPLETICAL, PRODU	CTION PIPE SHALL BE C	EMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN <u>120</u> DAY
			DISTRICT OFFICE PRIOR	R TO ANY CEMENTING. the best of my knowledge and belief.
Date: 1 11 1 1 2.7	/.2 \$1 <sub>1</sub>	nature of Operat	or or Agent:	h M. Weber Title Brack
		FOR KCC USE	009-24568	1 0000 · · · · · · · · · · · · · · · · ·
		API # 15	009-24568	
			ipe required Vlava	7 feet per Alt. 0 X
			: <u>CB 10-20-9</u>	
			·	
		(This author	fization expires: $\frac{\mathscr{L}}{2}$	lling not started within
			f effective date.)	
		Spud date:	Age	ent: RECFIVED
		. ———	RENEMBER	
			lication (form CDP-1	
			rm ACO-1 within 120 o	days of spud date; g to field proretion orders; OCT 2 0 1993
	- ri	Affi	pres decorating	

- 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.

Hail to: Conservation Division, 208 Colorade Derby Building, 202 W. First St., Wichita, Kansas 67202 1286 kansas

CONSERVATION DIVISION

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

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED 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-			<b>=</b>			
OPERATOR	WEBCO OIL:	CO., INC.	LOCATION OF WELL: COUNTY Barton			
LEASE	KRAMER-WEB	ER	990 feet from south north line of section			
WELL NUMBER			330 feet from east/west line of section			
FIELD			SECTION 15 TWP 16 RG 12 W			
. —		<u> </u>	<del></del>			
	CRES ATTRIBUTAE		IS SECTION X REGULAR or IRREGULAR			
QTR/QTR/QTR	OF ACREAGE S	W - NW - NW	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST			
			CORNER BOUNDARY.			
		'	Section corner used: NE NW SE SW			
·			PLAT			
(Show loca	tion of the wel	1 and shade attri	ibutable acreage for prorated or spaced wells.)			
•			st lease or unit boundary line.)			
	•	J	•			
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## In plotting the proposed location of the well, you must show:

BARTON Co.

- 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.