FOR KCC USE: EFFECTIVE DATE: 9-3-9	7State of Kon	FORM C-1 7/91 FORM HUST BE TYPED SBS FORM HUST BE SIGNED
DISTRICT # 1	MOTICE OF INTENTIO	TO DRILL ALL BLUKES MUST BE FILLED
SCA7Yes.X.XO	Must be approved by the K.C.E. fiv	e (5) days prior to commencing mell.
	otember 10, 1997	spot 10'S of
Expected Spud Date	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C-N/2NESW sec . 9 Tup .338. s, Rp 19W west
month	day year	2300
	31088 URCES CORPORATION	
Address:16701 Gree	enspoint Park Dr Suite 225	(NOTE: Locate well on the Section Plat on Reverse Side)
City/State/Zip: Houston; Contact Person: Ed Childer Phone: 210/876-12	Texas 77060 rs 209	County: Barber Lease Name: BOGGS Vell #: 5-9 Field Name: MENICINE LOALE - BOGGS
	E020	Is this a Prorated/Spaced Field? yes no Target Formation(s):
Name:	JNG.CO INC.	Target Formation(s):
Well Dritted For:	rell Class: Type Equipment:	Water well within one-quarter mile: yes no Public water supply well within one mile: yes no
.X Oil Enh Rec .	X. Inffeld .X. Mud Rotary	Depth to bottom of fresh water:80'
Gas Storage .	Pool Ext Air Rotary	Depth to bottom of usable water:
	Wildcat Cable	Surface Pipe by Alternate:X. 1 2
	Other	feligiti of surface ripe registed to be seen assistantian
Other		Length of Conductor pipe required:N/A
If OWNO: old well information a	s follows:	Formation at Total Depth:
	***************************	Water Source for Orilling Operations:
	Old Total Depth	well farm pond .X other
co.p. batt. ,		• ,
If yes, true vertical depth:	ntal wellbore? yes .X. no	Will Cores Be Taken?: yes .X. no If yes, proposed zone:
Bottom Hole Location		RECEIVED
	<u>AFFIDAVI</u>	KANSAS CORPORATION COMMISSION
	that the drilling, completion and evo	entual plugging of this well will comply with K.S.A. 55-101,
et, seq. It is agreed that the following	minimum requirements will be met:	AUG 27 1997
 A copy of the approved The minimum amount of supipe shall be set throught If the well is dry hole 	gh all unconsolidated materiats plus e, an agreement between the operato	well; posted on each drilling rig; posted on each drilling rig;
5. The appropriate distric 6. IF AN ALTERNATE II COMPL	t office will be notified before we	I is either plugged or production casing is commented in; NTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS O ANY CEMENTING.
	ments made herein are true and to the	e_best of my knowledge and belief.
Date: August 26, 1997. Signat	ure of Operator or Agent:	Title Agent
•	POR KCC USE: 007- PD 54 API # 15- Conductor pipe required NONE Minimum surface pipe required DC Approved by: 24 8-29-9	5-0000 feet per Alt. 1X
·	This authorization expires: (This authorization void if drills 6 months of effective date.)	D-78-98 ng not started within
	Spud date: Agent	:
- file (- file) - Motif - Submi	Orill Pit Application (form COP-1) s Completion Form ACO-1 within 120 day acreage attribution plat according t y appropriate district office 48 hou t plugging report (CP-4) after plugg n written approval before disposing	s of spud date; o field proration orders; rs prior to workover or re-entry; ing is completed;

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 rommon 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				LOCATION OF WELL: COUNTY					
					feet from south/north line of section				
watt M	MBFR					Tee	c from case, "		
FIELD				SECTION	SECTIONTWPRG				
-					-				
15 IMB FR	OF ACRE	S ATTRI	BUTABLE TO	WELL	_ IS SECTIO	и	_'REGULAR or	IRREGUL	AR _
FIRMBER OF ACRES ATTRIBUTABLE TO WELL				A: OBGING.	·		TE WELL PRON!	TEXREST	
				CORNER BOUNDARY. Section corner used: NE NW SE SW					
•	•	÷		٠	Section c	orner	used:NE_	NWSE_	SW
					<u>PLAT</u>			_	
(Show	locatio	on of th (Show	he well and of footage to	shade attr the neare	ibutable ac: st lease or	reage unit	for prorated boundary lin	or spaced wee.)	eils.}
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•		•	- 			1	CELIADO CO		
	1						SEWARD CO	<i>7</i> •	,

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

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