State of Kansas

FORM C-1 7/91 FORM HUST BE TYPED FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

EFFECTIVE DATE:

MOTICE OF INTENTION TO DRILL

SGA7Yes. X. No	Must be approved i	by the K.C.C. five	(5) days prior to commencing well	
Expected Spud Date	lanuary 31, 19	92	NE NN SE sec 11 Twp 34 s. Rg 12 X We	st
month	day	уваг	22401	
OPERATOR: License #54	.18			٥n
Name: Allen Drilli	ng Company		YYYY reet from East / West line of Secti	on
Address: 7950 E. Pren	tice - Suite	100	IS SECTION X RESULAR IRRESULAR?	
city/State/Zip:Eng			(MOTE: Locate well on the Section Plat on Reverse Sid	4)
Contact Person: Doug	Hoisinaton	AV99VJ	County: Barber Lease Name: Keeseeker Well #. 1-11	تمرز
Phone: (303) 796-7	350		Groendyke	• •
Prone:(9.44)/.44/.	Y2.Y		Field Name: Groendyke Is this a Prorated/Spaced Field? yes .X. no	• -
CONTRACTOR: License #:	5418		Misener	
Name: Allen Dril			Target Formation(s): Misener Nearest lesse or unit boundary: 330!	
Remail	TTUBL WANDAUS.		Ground Surface Elevation:	
Unil Maillad Ess.	Wall Class. 3	luma Equipment.	Water well within one-quarter mile: yes .X.	
Well Drilled For:	Well Class: 1	Type Equipment:		
.X. Oil Enh Rec	Infield .	Y Mud Bakani	Public water supply well within one mile: yes X. Depth to bottom of fresh water: ## 1999	ng /
	.X. Pool Ext	•	Depth to bottom of usable water:	٠-
_		•	Depth to bottom of usable water:	• •
Seismic; # of Holes		Cable	Surface Pipe by Alternate:X. 1 2	/
Other			Length of Surface Pipe Planned to be set: 200!	···
If OWWO: old well informatio		***********	C4EO)	_
Operator:			Projected Total Depth:	
Well Name:			1	
Comp. Date:			/ Water Source for Brilling Operations:	
10mp. vete:	Old forat bept	' · · · · · /	DWR Permit #: N/A well farm pond X oth	•
Directional, Deviated or Hor	izantal walihora?	Vaa X 70	Uill Coppe De Token?	• •
If yes, true vertical depth:			Will Cores Be Taken?: yes no If yes, proposed zone:	
Bottom Hole Location			11 yes, proposed zone:	• •
		AFFIDA	WIT	
•				
	rms that the drill	ing, completion an	d eventual plugging of this well will comply with K.S.A. 5	5 -
101, et. seq. It is agreed that the follow	vina minimum requis	ements will be met		
	ing difficult redort		•	
1. Notify the appropria		• • •		
			e posted on each drilling rig;	
			shall be set by circulating coment to the top; in all case rials pluse a minimum of 20 feet into the underlying formation	
			stor and the district office on plug length and placement	
necessary prior to p		•		
5. The appropriate dist	rict office will b	se notified before	well is either plugged or production casing is comented in: EMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN <u>120</u> DA	
OF SPUD DATE. IN AL				12
			the best of my knowledge and belief.	
. 1 17 02		7.00	Vice President	
Date:11792 sig	nature of Operator	مد Agent: کننگ	Title Vice President	٠,
	FOR KCC USE:		44	1
	API # 15	<u>01-22.399</u>	Y-0000 RECEIVED	
	Conductor pip	e required _A	ctate corporation commission	
	Minimum surfa	ce pipe required	<u>UO</u> feet per Alt. (1) ∰	
	Approved by:		JAN 2 4 1992	=
	This authoriz	ation expires:	7-27-12	
	(This authori	zation void if dri	Ling not started within CONSERVATION DIVISION	
		effective date.)	L GENERAL KANSAS	
	Spud date: _	/ Ag	ent:	١

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 (GP-4) after plugging is completed:
- Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorade 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.

API NO	. 15															
OPERAT								L	CAT:	ION OF	WELL:	COU	NTY			
LEASE										fe	et fr	om sou	th/no	rth lin	e of s	ection
WELL N	UMBER										et fi	com ea	st/we	st line	e of s	ection
FIELD					SE	CTIO	N	TWP			RG					
													_			_
			ATTRIB		TO	WELL_				TION_					REGULA	
QIR/QI	K/QIK	OF A	ACREAGE					_ <u>**</u>	DNDD	CION IS BOUNDA	TKKEG	ULAK.	LOGAT	E METT	FROM N	EARES
					***1.* , a. *	-		<u>بين</u> م2	ctio	n corne	201	ad•	NF	NLJ	SE	SW
		٠						PLAT		n corne	430		—" " —	 ^""		~
(Show	locat	ion	of the	well	and :	shade	attr			acreag	e for	pror	ated o	or spac	ed we	lls.)
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In plotting the proposed location of the well, you must show:

BARBER COUNTY, KANSAS

- 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.