EFFECTIVE DATE: 1-5-98

State of Kansas

NOTICE OF INTENTION TO DRILL

FORM WUST BE SIGNED ALL BLAKKS MUST BE FILLED

DIS	TRIC	T #	•
SGA	7	.Yes.	. 🗘 . No 🛭

Hust be approved by the K.C.C. five (5) days prior to commencing well

Expected Spud Dat	JANUA	RY 5th,	1998	/ NW NW SW sec 3 Twp 34 s, Rg 13 X	East Vest
	wonth	day	year	/ 2210' FCI	
	5506		. ,	/ 2310' FSL feet from South North line of Sec / 330' FWL feet from East West line of Sec	ction
OPERATOR: License		roni riim ra	ORPORATION.	feat from East (West line of Sec	ction
Name:WO	CLOUI FE.	TROUBLE ON C	7 1000	13 SECTION A REGULAR IRREGULARY	
Address:+	iania II. C.	NEI, 30111	3. ±000 1275	(MOTE: Locate well on the Section Plat on Reverse S County: BARBER	ŝide)
City/State/Zip: Contact Person:	WIPETY	A,KDQ./.A.V Z CI INCAN	<u>9</u> 2-17.75	County: DARDER Lease Mane: ALLEN A Well #: I	• • • • •
Contact Person:		7370 AVE	106	Field Name: AETNA GAS AREA	• • • • •
Phone:	(10)49.(5)	#J.7.754F		Field Name: ASTNA GAS AREA Is this a Prorested/Spaced Field? Target Formation(s): ARBUCKLE 330	,
CONTRACTOR: Lice	591	29		ARBUCKLE	
CONTRACTOR: LICE	IKE DRILL	ING CO.	INC.	Manuach Jases on unit haumdany 330	• • • • •
#### :	[T/TH * 1 TA T } THINK *	+AM	**!Y. \$	Target Formation(s): ARBUCKLE Rearest lease or unit boundary: 330 Ground Surface Elevation: 1705 est feet	 A WOL
Well Drilled	Eas.	Well Class:	Type Equipment:	Water well within one-querter mile: yes	/ mac
##((b) (((##	roj:		Type cquipment:	Public water supply well within one mile: yes	
011	Enh Rec	X Infield	X Hud Rotary	Depth to bottom of fresh water:	
77		Pool Ext.	•	180	
	-	Wildcat	_	Surface Pipe by Alternate: X. 1 200	• • • • •
Seismic:	•	Wildsat Other	, Lable	Length of Surface Pipe Planned to be set: 200	•
Other				Length of Conductor pipe required:	
if OWWO: old well				Projected Total Depth: 5400	• • • • •
				ARBUCKLE	
•				Projected Total Depth: 5400 T Formation at Total Depth: ARBUCKLE Water Source for Orilling Operations:	••••
	· ·	· ·	h	well ferm pond	
comp. Date:	,	ota locat sept	"	DWR Permit #:	DEMBL
Ricartional New	isted or Moriz	ontal wallbarat	yes .X. no	Will Cores Be Taken?:, yes .X. no	• • • •
If yes, true ver			*	If yes, proposed zone:	
• •	•			11 yes, proposed zone:	• • • • •
pottom note tota			AFFIDA	WIT	
101, et. seq. It is agreed tha 1. Notify t 2. A copy o 3. The mini	t the followin he appropriate f the approved mum amount of	g minimum requi district offic notice of inte surface pipe :	rements will be met to prior to spudding ont to drill shall b as specified below		cases
4. If the warecessar 5. The appr 6. IF AM ALT OF SPUD 1 hereby certify	well is dry ho y prior to plu opriate distri TERMATE II COM DATE. IN ALL that the stat	le, an agreemer gging; ct office will PLETION, PRODUC CASES, NOTIFY D	be notified before TION PIPE SHALL BE C SISTRICT OFFICE PRICE win are true and to	well is either plugged or production casing is comented EMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 OF THE BOST OF MY KNOWLEDGE and belief. [A C. Clipan Title ENGINEERING AS	nt is in; DAY\$
*****		FOR KCC USE:	DERK	A K. GLENCAN RECEIVED	••••
		API # 15	po required NOVE	KANSAS CORPORATION COMMISSION	
		Hinimum surf	AK 12-31-	DEC 2.9 1997	3
		(This author	ization vold if dri	6-30-98 Illing not started within CONSERVATION DIVISION	ı
		Spud date:	effective date.)	wichita, KS	t.
					M
			REMEMBE		卜
				l) with Intent to Drill;	,
			m ACD-1 within 120 oution plat accordin	days of spud date; ng to field proration orders;	
				hours prior to workeyer or re-entry:	•
	- Subm	it plugging rep	ort (CP-4) after pl	lugging is completed;	Ę,
	- Obta	in written appr	oval before disposi	ing or injecting salt water.	5

Mail to: Conservation Division, 200 Colorado Darby 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.

QTR/QTR/QTR OF ACREAGE	LOCATION OF WELL: COUNTY BARBER 2310 FSL feet from south/north line of section 330 FWL feet from east/west line of section SECTION 3 TWP 34S RG 13W IS SECTION X REGULAR or IRREGULAR IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT		
	butable acreage for prorated or spaced wells.) st lease or unit boundary line.)		
O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EXAMPLE /980 40 ACRES		

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

BARBER 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.