FORM C-1 7/9 FORM MUST BE TYPE

State of Kansas

FORM MUST BE SIGNE ALL BLANKS MUST BE FILLE

EFFECTIVE DATE: 11-15-92 DISTRICT # 4

,

MOTICE OF INTENTION TO DAILL

SGA	7	Must be appr	oved by the K.C.C. f	ive (5) days prior to comm	ancing well		
₩ Ехре	cted Soud Date	3 22	93	* N/2 N/2 SE	Sec .9 Twp	12 - Eas	
7. 3.1.p.s.	•	ith day		•• • • • • • • • • • • • • • • • • • •	500 (Wp	∆ Wes	
			1-	2310	. foot from South / North L	ina of Sectio	
OPERA	AYOR: License #	5184	•	1320	. feet from East / West li	ne of Section	
			Inc.	IS SECTION X C	EGULAR IRREGULAR?		
Add	dress:Shl	elds.Bldg	7665	•	ll on the Section Plat on	Reverse Side	
L11	ty/State/41p:	M I Ratte			rne		
Pho	one: 913-48	3-3141	····		omewood #: nnamed	4	
					/Spaced Field? yes	x	
CONTI	RACTOR: License #	5184		Target Formation(s)	Kansas City	∯ no	
Na	se:Shields.:	Drlg., Co.		Noarest lease or un	Kansas City330	***********	
			,	Ground Surface Elev	vation:	feet MS	
١	Wall Drilled For:	Well Class	Type Equipment:			. yesX n	
Х.,	Oil Enh R		X Mud Rotary	Public water supply	woll within one mile:	. yes X n	
	Gas Stora	X Real E.	t .T. Mud Rotary tt Air Rotary		fresh water:180		
	1				usable water:5.90		
	Seismic; # of				ternate:1		
		********			Pipe Planned to be set:		
If OA	Ma: old well info	rmation as follows:		Projected Total Des	Length of Conductor pipe required:None		
				Formation at Total	Formation at Total Depth:Base.of.KC.		
				Water Source for Dr	illing Operations:	~	
C	Comp. Date:	Old Total	Depth		well .X. farm por	nd other	
8 1 mag	tional Barriated	aa Naalaantal116	юго7 yesХ. I	DWR Parmit #:	**************		
If yo	s. true vertical	danth.	orer yesX.		i?: yes .X	no	
Batta				. , , oo, p. oposed 20	ne:		
* Was nur	rese, 990f.e	e./.\		FIDAVIT IS. 0/2 0/	12 se 1320'f.	?e. /.	
. The u	andersigned hereby	affirms that the	drilling completion	and eventual plugging of	41.1		
			equirements will be		this well will comply wit	:h K.S.A. 55-	
1 2	. Notify the appr	ropriate district c	ffice prior to spuck	ing of well:	na ria:		
	. If the well is	dry hole, an agre		er be posted on each origin ow shall be set by circul, saterials plus a minimum of perator and the district o			
Œ	necessary prior	r to plugging:		harmon man rich misselles C	Trico on plug length and	placoment is	
6	. IF AM ALTERNATE	e district office w E II COMPLETION par	ill be notified before	ere well is either plugged BE CEMENTED FROM BELOW ANY (or production casing is co	monted in:	
						ININ <u>120</u> DAYS	
i nor	oby cortify that i	the statements made	herein are true and	to the best of my knowled	ge and belief.		
Date:	3-2-93	Signature of Ope	rator or Agent:	M Hatto	Tillo Rook Su	pt.	
•		FOR KCC				,	
		API # 15	<u>- 141-20,275-0</u>	0-00			
		Hinimum	r pipe required No.	d 2001 feet per Alt. X (3-8-93	e .	
		Approved	by: C.B. 11-10-0	12		Low	
		This	horization expires:	H-1A-92	STATE RECE.	~	
		(This au	thorization void if	drilling not started within	STATE CORPORATION COMM	•	
		f 6 wonth	s of effective date.)	THON COMM	1881011	
		spug det	* Management of Three States Annual A	Agent:	- MAR >	- JOIN	
			REMEI	IBER TO:	- 3 1993	E	
		- File Drill Pit	Application (form CD	P-1) with Intent to Drill; 20 days of spud date;	WISERVATION OF 3	0	
		- File acreage at	tribution plat accor	ding to field procession on	Wichita, Kansas		
		- Motify appropri	ate district office	48 hours prior to workever	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.

API NO. 15-				
OPERATOR	LOCATION OF WELL: COUNTY feet from south/north line of section			
LEASE				
WELL NUMBER	feet from east/west line of section			
	SECTION TWP RG			
P (Show location of the well and shade attrib	SECTION TWP RG			
Osborne				

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

- 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.