CORRECTED

EFFECTIVE DATE: 6-4-92 NOTICE OF INTENTION TO DRILL Must be approved by the K.C.C. five (5) days prior to commencing well

\*Cor

ALL BLAKKS HUST BE FILLED

	Expected Spud Date .NO	yember 13, 1992	)	NE NE SE 30c 21	Tup 25S s, Rg 9 $\frac{-}{x}$ Ve
	mont		year	·	
		5929	•	330 feet from	■ South School Line of Secti
	OPERATOR: License	E DRILLING CO.,	TNO	feet fro	m East / <u>Heat</u> line of Section
	77 AID	est Central - S	. ING.	18 SECTION X RESULAR	
	Address:310.W	est Central - S	Suite II/	D *-	Section Plat on Reverse Sid
	City/State/Zip:W	ichita, Kansas	6/202	County: Reno **X-Lease Mane: Walters/Ma Field Name: UNKNOWN	
	Contact Person: Ja	mes B. Phillips		Xlesse Name: Walters/Ma.	Um. Well #:#1-21
۵	Phone:	6/26/-1331	• • • • • • • • • • • • • • • • • • • •	Field Name: UNKNOWN	***********
		5929		Is this a Prorated/Spaced Fi	eld?yes A no
•	CONTRACTOR: License #:     DUKE DR	JJZJ	•••••••	Target Formation(s): Lan: Nearest lease or unit bounds Ground Surface Elevation:	sing, Miss.
	Name: DURE DR	ILLING CO., INC		Rearest lease or unit bounds	Fy:
			_		
	Well Drilled For:	Well Class:	Type Equipment:	Water well within one-quarte	
	Y	V	V	Public water supply well with	iin one mile: yes .ሩ ! 80
		c .X Infield	.X Hud Rotary	Depth to bottom of fresh wat	
	Gas Storage		Air Rotery	Depth to bottom of usable wa	ter:+6X
	OWWO Dispose		Cable	Surface Pipe by Alternate:	.X. 1 2 od to be set: 200
	Seismic; # of He			Length of Surface Pipe Plann Length of Conductor pipe req	N/A
	Other		••••••	Projected Total Depth:4	uired:
	If DUND: ald well inform			Formation at Total Depth:	Micciccinni
	•	• • • • • • • • • • • • • • • • • • • •		Water Source for Drilling Op	
		Old Total De		water source for pricting op	all deem nood X other
	Lomp. Date:	Vid lotal pe	pta	DWR Permit #: APPLIE	D FOR
	Directional, Deviated e	- Marizantal wellhos	et ves X	Will Cores Be Taken?:	Yes X Do
	If you take yestical de	nth.		If Ves. Dropped zone	
	Rottom Holm Location			and the loss	1 (2
*/\		···	AFFIDA	VIT-XIIS Wallers////a	Un lease nane
uce	Walters (lease	name) was	EXP \5/31/93	VII XIS Walters/Ma FS (2001) 4/30/9 1 eventual plusting of this well	2
	the uncersigned hereby	effirms that the dri	liling, completion and	i eventual plugging of this well	will comply with K.S.A. 55
	101, et. seq. It is agreed that the fo	llowing minimum requ	desmants will be mat	•	
		, , , , , , , , , , , , , , , , , , ,		•	
			ice prior to spudding		
	2. A copy of the or	proved notice of in	tent to drill shall b	s posted on each drilling rig; shall be set by circulating ceme	nt to the ton- in all case
	surface pipe she	ult of surface pipe ill be set through al	l unconsolidated mate	rials plus a minimum of 20 feet i	nte the underlying formation
	4. If the well is	dry hole, an agreem	ent between the opera	tor and the district office on	plug length and placement i
	necessary prior	te plugging;	he estiliad before	well is either plugged or product	tion reging is remented in-
	4. IF AM ALTERNATE	II COMPLETION, PRODU	CTION PIPE SHALL BE C	EMENTED FROM BELOW ANY USABLE WAT	ER TO SURFACE WITHIN 120 DAY
	OF SPUD BATE. 1	M ALL CASES, MOTIFY	DISTRICT OFFICE PRICE	R TO ANY CEMENTING.	•
				the best of my knowledge and bel	.iet.
	11/30/92	. Signature of Operat	tor or Agent:	1. [5. Enly ] Title.	Agent
					_
		FOR KCC USI	155-21,235 - C	0000	alulan.
	AND AND AND ROOM IS NO SECURE WITH	Conductor	ipe required None	feet	2/4/92
	RECEIVED	Miniaus sui	face pipe required /	feet per Alt. (1) X	N
KANSAS	S CORPORATION COMMISSI	OR: Approved by	1. CB 11-30-92	·	≃
	11-30-92		rization expires: 4	30-92	1
	7/- JU (M	(This suth	rization void if dri	Ling not started within	
	NOV 3 0 1992	6 months o	of effective date()		•
		Spud dete:	Agr	int:	$\sim$
רר	ONSERVATION DIVISION	L	REMEMBER	70:	រីភ
O.	MICHITA KS		lication (form CDP-1)	with Intent to Drill;	101
		- File Completion Fo	em ACO-1 within 120 c	isys of spud date;	
<b>-</b> -		- File acreage attri	bution plat according	; to field proretion orders; hours prior to workover or re-en	try:
			e district dilice 40 port (CP-4) after pli		ما ""
		- Obtain written app	provat before disposit	ng or injecting sait water.	1
	Mail to: Conservation B	ivisien, 200 Colerac	ie Derby Building, 201	W. First St., Wichita, Kanses	67202-1286. J

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW. PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPRATED 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.

OPERATO LEASE _ WELL NO FIELD _ NUMBER QTR/QTF	OF ACRIVATE	RES A	REAGE _	well a	nd sha	de att	Si S	ECTIO S SEC F SECT ORNER ection T	feet N TION TION IS IN BOUNDARY TO COTHER	from sor from executan REGULAR Lused:	R or LOCATE	th line of t line of RGIRREGU WELL FROM _NWSE r spaced v )	LAR NEAREST
	<u></u>			<u> </u>		Ì		7		•		• .	
				} }		}						• .	
		 		<u> </u> -	<u>                                     </u>	! .: 	<u>                                      </u>	-	EXAMPL	Æ			
											7		,
			,	,	an y				7-5	10	/980:		•
•		•	<del> </del>			<u> </u>	<u>                                     </u>	-		3300		ACRES	}
			, in			,			2 2			;	
				,	! !			1	SEWARD	<u> </u>		1	
	·`			<del></del> -		<del></del> -			SEWAKU				
				•=•••••		••••••	*****				٠	•	
	ĺ					(SS)		49.33	7 7731		٠.		

## 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.;
- 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.