EFFECTIVE DATE:_	8-6-00
A1073107 A 1	·

DISTRICT O	MOTICE OF INTENTION TO DRILL
35A7Yea.X.Xe.	Must be approved by the K.C.G. five (5) days prior to commencing well

Expected Spud Date August	20	2000	SE/SW/NW	$_{\text{od}}$. 15 Twp . 32 8, Eg . 19 $\overline{\chi}$ Week
month	day	year	2310	·
GPERATOR: License # 6528 R. J. Patrick D. Address: P. O. Box 1157	perating C	ompany	,990	est from Session / Corthiline of Section est from Session / Vest line of Section
P 0 Box 1157	•••••••••••••••••••••••••••••••••••••••	*************	IS SECTION X REGU	on the Section Plat on Reverse Side
Address, P. U. Box 1157 city/state/zip, Liberal, centact Person, R. J. Pa Phone, (316)624-8483	Kansas 67	905-1157	Compandha	
Centact Person: R. J. Pa	trick		Harold	Herd well # 1-15
Phone: (316)624-8483		***************	Flote Name . Wildca	ţ
	9 🗸		Is this a Prorated/Sp	aced Field? yes .X. ne
CONTRACTOR: License 4, 592	9	************		Viola
Name: Duke Drilling	Company In	C .	Hearest losse er unit	boundary 330' feet HSI
•			Ground Surface Elevat	ion: 2040 feet XSI
Well Drilled Fer:	Well Class:	Type Equipment:	Water well within one	-quarter alle: yes 🏠 no
v /	•	v	Public water supply w	oll within one pile: yes 🚣 . na
		.X. Hud Retary	Dapth to bettom of fr	able water: 240
		Air Rotary		able water: Ty
	.X Wildcat	Cable	Surface Pipe by Alter	
	Other		Length of Surface Pip	e Planned to be set:450' ipe required: as needed
Other		***********	Length of Cenductor p	SQAA!
If OWNO: old well information			Projected Total Depth	, 5900' Viola
Operator:				
Well Heme:			Water Source for Dril	ting Operations: wellX. farm pond other
	ord iscar neb	* /	DWR Permit #:	
Biroctional, Doviated er Heriz		•	Will Come By Tabons.	yes .X. no 🗸
If yes, true vertical depth:				· · · · · · · · · · · · · · · · · · ·
Battom Hole Location			11 yes, by abased zere	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		AFFIDAY	T	•
	•	III LEFTIL	·h	•
The undersigned hereby affirms 101, et. seq. It is agreed that the followin	•		eventual plugging of th	in well will comply with K.S.A. 55-
 Netify the appropriate A copy of the approved 				erim.
				ing cament to the top; in all cases
				feet into the underlying formation;
necessary prior to plu		nt between the operat	or and the district off	ice on plug length and placement is
5. The appropriate distri	ct office will	be notified before we	ill is either plugged er	production easing is committed in:
				BLE WATER TO SURFACE WITHIN 120 DAYS
DF SPUB PATE. IN ALL I I hereby certify that the state				and halfaf.
07/04/00		\sim	1121-1	Owner
Date: .07/24/00 Signa	ture of Operat	or or Agent:(/	Hoff Charles	. Title., Owner
	FOR KCC USE			
• •	API # 15- (33-21/22-00-	-90	•
•	Conductor p	ipe required NONE	i feet	DECENSES
	Minimum sur	face pipe required 20	O'feet per Alt. (1) X	RECEIVED
•	Approved by	, DPW 8-1-00		STATE CORPORATION COMMISSION
	This author	ization expires: 2-	1-2001	
	(This author	rization void if drill	ing not started within	. JUL 2 4. 2000

- REMEMBER TO: - File Drill Pit Application (form CDP-1) with Intent to Drill;
- File Completion Form ACO-1 within 120 days of apud date;

6 months of effective date.)

Spud date:

- File acreage attribution plat according to field promotion orders;
- Notify appropriate district office 48 hours prior to workever or re-entry;

_ Agent:

- Submit plugging report (CP-4) after plugging is completed;
 Obtain written approval before disposing or injecting sait water.

Mail to: Conservation Division, 200 Colorade Dorby Building, 202 W. First St., Wichita, Kansas 67202-1286.

. CONSERVATION DIVISION Wichita, Kansas

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 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	OR			,			_ roc	CATION OF W	ELL: COU	NTY	-	
LEASE					_			feet	t from sou	ith/nort	h line of	section
WELL N	UMBER										line of	
FIELD .							SEC	TION	TWP	¹	RG	
mwsep	OF AC	יסיבים A'	ייים ד מיייי	7 2 1 CAT	ro WEI	т	75	SECTION :	RECHLAR	2 05	TRREGI	r.AR
NUMBER OTT /OTT	UP AU B/OTR	OF ACI	REAGE.	IADLE .	TO MED	<u>-</u>	— IPS	SECTION IS IN	REGULAR.	LOCATE	WELL FROM	NEAREST
ATTA AT	W 41W	OI NO	_				COR	NER BOUNDAR	Y.			
								tion corner			NW SE	_sw
				11			PLAT					
(Show	locat	ion o	f the v	well a	nd sha	de att:	ributab	le acreage	for pror	ated or	spaced w	/ells.)
•		· (S	Show fo	ootage	to th	e near	est lea	se or unit	boundary	line.)		
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000s 1.5 AUC

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.