State of Kaneas

*	EFFETTIVE BATE:	11-2-93
	DISTRICT & 4	
_	\$\$A?Yes	

NOTICE OF INTENTION TO DRILL

	FORM	HUST	HE TYPED
	FORM H	UST BI	SISKED
ALL	BLAKKS !	HUST E	E FILLED

\$\$A7Y98	Must be approve	d by the K.S.C. five	(5) days prior to commencing well		
Para sa di A. di A. di					
Expected Spud Date		• • • • • • • • • • • • • • • • • • • •	SE NW Sec 21 Twp 3S S, Rg 42 X West		
menth	day	year			
DESTATOR . I Leave . A	31219		1010 feet from South / North line of Section		
Mana. Prime Oper	ating Compan	********	feet from East / West line of Section		
Address 721 W	.driild. Adiibai	30	TEXT TEXT TEXT TEXT TEXT TEXT TEXT TEXT		
fiew/seess/7im Mid a	waurey	705	(NOTE: Locate well on the Section Plat on Reverse Side)		
fantact Pages H	G. Livingst	On/Trana C P	founty: Cheyenne		
Phone: 915/682		Omit Treme . C I	Wildort Well #, 21-6-1		
	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			
CONTRACTOR: License 4.	08273 .		Is this a Prorated/Spaced Field? yes no		
Excell D	rilling Comp	anv	Target Formation(s):NIODIGIG		
		· · · · · · · · · · · · · · · · · · ·	Mearest lease or unit boundary: /43		
Well Drilled For:	Well Class.	Tuna Equipment.			
	1011 01000;	Type Equipment:	Water well within one-quarter mile: yes .X. no		
Oil Enh Rec	infield	V Mud Sakanı	Public water supply well within one mile: yes .X ne		
.X Gas Storage		Ain Rotary	pepta to bottom of fresh water:		
		·	pepth to bottom of usable water:405		
			Surface Pipe by Alternate:		
Other			Length of Surface Pipe Planned to be set:335		
		***********	Length of Conductor pipe required:NOILE		
			Projected Total Depth:LOUU		
Well Name:		••••••	Formation at Total Depth: .NIODrara		
Comp. Date:	Old Tatal Den	••••••••••••••••••••••••••••••••••••••			
9		*** ***********	Well farm pond .X other		
Directional, Deviated or	Horizontal wellbore	7 Vas X na	Uill Page Be Takens		
If yes, true vertical dep	th:		If we menned one		
Bottom Hole Location	*************	******	*or to a depth sufficient to		
The implementation of the column					
101. et. sec.	Tirms that the dril	ling, completion and	eventual plugging of this well will comply with K.S.A. 55-		
It is agreed that the fol	lowing minimum requ	irsmente will be mat.	RECEIVED		
			KANSAS CORPORATION COMMISSION		
1. Notify the approp	riate district offi	ce prior to spudding	of weil;		
3. The minimum amount	reved notice of inte	ent to drill shall be	posted on each drilling rig;		
		nt between the sperat	or and the district office on nine length and placement.		
necessary prior to	• plugging;		CONSERVATION DIVISION		
6. IF AN ALTERNATE II	SECTION SECULO	be netified before w			
OF SPUB DATE. IN	ALL CASES, MOTIFY	ISTRICT DESIGN SOINS	TO ANY COMPANY OF ANY USABLE WATER TO SURFACE WITHIN 120 DAYS		
I hereby certify that the	statements made her	ein are true and to	the best of my knowledge and belief.		
10/25/93	is this a Prorested/Spaced Field?  *** EXRELL DYALLING COMPANY*  *** EXRELL DYALLING COMPANY*  *** Exh Rec   *** Infect of State   *** Target Formation(s) *** Nuchears*  *** Formation(s) *** Nuchears*  *** Target Formation(s) *** Nuchears*  *** Starget  *** Pool Est.   *** Alf Retary   *** Depth to bottom of track vater:   *** Starget  *** Pool Est.   *** Alf Retary   *** Depth to bottom of usable vater:   *** Surface Pipe Pilarned to be set.   *** Surface Pipe Pilarned to be set.				
	Target Formation(s): Michrara  Hell Class: Type Equipment:  Well Cass:				
	FOR KEE USE:	122 20224	1010		
	API # 15	025 - 20330	20-00		
	Minimum suef	pe required <u>None</u>	feet		
	Approved by:	CB 10-28-	73 TOOK POP ALE. (1) X		
	1				
	This authori	zation expires: 7	28-19		
	6 months of	effective date \	ing not started within		
	Spud date:	_	t:		
			LAI		
•	File Drill Pit Anni	REMEMBER 1	(O <sub>2</sub>		
•	rite templetion for	■ ACO-1 within 120 da	ve of enud data.		
•	rile acreage attrib	ution plat according	to field proceeding pedage.		
•	surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying forantion;  If the well is dry hele, an agreement between the operator and the district effice on plug length and placement is necessary prior to plugging;  The appropriate district effice will be netified before well is either plugged or production cashed that is.  If AN ALTERNATE II COMPLETION, PRODUCTION PIPE SHALL BE COMENTED FROM BELOW ANY USABLE MATER TO SURFACE WITHIN 120 DAYS OF SPUB BATE. IN ALL CASES, BOTLEY BISTRICT OFFICE PRIOR TO ANY CEMENTING.  The appropriate district of the best of sy knowledge and belief.  10/25/93. Signature of Operator or Agent:				
•	Obtain written appr	ort (CP-4) after plug eval before disposing	ging is completed;		
Mail ta: Conservation Div	isien, 200 Colorado	Perby Building, 202	W. First St., Vichita, Kansas 67202-1224		
		• • • • • • • • • • • • • • • • • • • •			

## 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.

	Wildcat CRES ATTRIB OF ACREAGE			1910 SECTION IS SECT IF SECT CORNER	21 ION X ION IS IF	REGULAR Y	AR or	RG_42 IRI	REGULAR	•
(Show locat	cion of the (Show :	well and s footage to	shade attr the neares	Section PLAT butable at lease of	creage	for pro	rated o	T snac		_SW ls.)
	1436'									
1910'	74:5	>		[	EXAMPL	E				
						10 130	/980'-	1 -	0	
								·	RES	
					SEWARD	co.		→		

## 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.

