1-22011

	FORM	HUST	8E	SIGNED
ALL	BLANKS	TZUM S	BE	FILLED

EFFECTIVE DATE: 772392		State of Kans		FORM HUST BE SIGNED
DISTRICT # 4/		NOTICE OF INTENTIO		ALL BLANKS MUST BE FILLED
SGA7YesMo	lust be approved	by the K.C.C. five (5) days prior to commencia	ng well
Expected Spud Date5			Snot	35 Twp 10s, Rg 30W West
			Sec	· . 그의 Twp 보영, Rg . 그인전_ West
month	day	year	990 -	
OPERATOR: License #	,			ot from South North line of Section
Ditabia Fund	oration	Tng		et from East / West line of Section
Name: Ritchie Expl Address: 125 N. Mar	ket Siri+	+410.	IS SECTION X REGULA	
Address: Wighit	Nec. Ne. 672	0.000	(MOTE: Locate well of	n the Section Plat on Reverse Side)
City/State/Zip: .Wichit			County:Dileric	lan
Contact Person:Bob. M Phone: (316) 267-43	19 11 14 24 11 1 2 2	•••••		orth well #. 1
Phone: .\	۲.٠٠٠	• • • • • • • • • • • • • • • • • • • •		7
				ed Field? yes X no
CONTRACTOR: License #:			- · · · · · · · · · · · · · · · · · · ·	L/KC
Name: unknown	• • • • • • • • • • • • • • • • • • • •		Nearest lease or unit i	ooundary:33.0
				on:2932 GL feet MSL
Well Drilled For:	Well Class:	Type Equipment:		juarter mile: yes 🍒. no
Υ	•	v		l within one mile: yes no
.X Oil Enh Rec		X. Hud Rotary	Depth to bottom of free	sh water:
Gas Storage		Air Rotary	Depth to bottom of usai	ole water:
OWWO Disposal	.X. Wildcat	Cable	Surface Pipe by Alterna	nte: 1 2
Seismic; # of Holes				Planned to be set:235
Other		•••••		pe required: .TT
If OWWO: old well information			•	46.50
Operator:			•	th:Miss
Well Name:			Water Source for Drilli	• •
Comp. Date:	. Old Total Dep	th		\dots well \dots farm pond \dots^X other
		_ Y		37
Directional, Deviated or Hori		•	Will Cores Be Taken?:	
If yes, true vertical depth:.				
BOTTOM HOLD LOCATION	وماما فللعدافرة المدفوة المتابة المدوساتية	سادين <mark>بيد</mark> درورده دي در درويو پرې درويو ده. د د د د د د د د د	andrews and amperiors you	
		AFFIDAVI	L	•
The undersigned hereby affirm	s that the dri	lling, completion and	eventual plugging of this	VOLLSTATE CORPORATION COMMISSION
101, et. seq.			, .	STATE CORPORATION OFFI
It is agreed that the followi	ng minimum requ	irements will be met:	•	Marsh rainnis
1 Motify the appropriat	a district affi	co poice to coudding a	fuell.	APH 1 a sci.
2. A copy of the approve	d notice of int	ent to drill shall be	posted on each drilling r	is: 04/8-1904
3. The minimum amount o	f surface pipe	as specified below sha	ill be set by circulatin	ig; 0448 in all cases feet into the underlying formation:
surface pipe shall be	set through all	unconsolidated materia	els plus a minimum of 20	feet into the undertying formation;
necessary prior to pl		nt between the operato	r and the district offic	e on plug length and placement is
5. The appropriate distr	ict office will	be notified before we	L is either plugged or p	production casing is cemented in:
6. IF AM ALTERNATE II CO	MPLETION, PRODUC	TION PIPE SHALL BE CEM	ENTED FROM BELOW ANY USAB	LE WATER TO SURFACE WITHIN 120 DAYS
OF SPUD DATE. IN ALL I hereby certify that the sta		DISTRICT OFFICE PRIOR		and haling
ul Zlant		X // A//		
Date:	nature of Operat	or or Agent:	t tigune a	Title. President
/ / / /			-/	
	FOR KCC USE	179-210/68-	-00-00 L	
•	Conductor D	ipe required / NOA	E feet	
			feet per Alt. X 2	11.
	Approved by			1%
	This	ization cusins. //1-	12-94	
	(This author	ization expires: <u>/0-</u> rization void if drill	ing not started within	
	· ·	f effective date.)		
	Spud date:	Agent	::	
	L	REMEMBER T	<u>. </u>	
	- 8-211 824	REMEMBER 1	•	ľ

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field proration orders;

- Notify appropriate district office 48 hours prior to workover 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 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.

PERAT	OR					LOCAT	TION OF WELL: COUNTY
EASE				· ·			feet from south/north line of sect
	UMBER		·				feet from east/west line of sect
IELD _			· · · · · · · · · · · · · · · · · · ·			SECTIO	ONRG
IMPED	OF 40	מבר אתי	א יייוז מידי מידיי	BLE TO V	ז זיסו	TC CE	CTION REGULAR or IRREGULAR
				.BLE IU V			TION REGULAR OF TRREGULAR CTION IS IRREGULAR. LOCATE WELL FROM NEAR
	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		= 1			CORNE	R BOUNDARY
			,		, - ,	Section	on corner used: NE NW SE
						PLAT	
(Show	locat	ion of	the we	11 and s	hade atti	ibutable	e acreage for prorated or spaced wells
		(S	how foo	tage to	the near	st lease	e or unit boundary line.)
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In plotting the proposed location of the well, you must show:

API NO. 15-

- 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.