	FOR	1 C-	-1	7/9	71
FO	euk Mus	TB	E 1	ΥPI	Œ
CRM	MUST	BE	SI		Œ
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					_

EFFECTIVE DATE:_	3-9-96	State of Kansas			
DISTRICT # 2		NOTICE OF INTENTION TO DRIV			

ALL BL	AUCS	MUST	BE	FILLED

DISTRICT # 2		NOTICE OF INTENTI		ALL BLANKS MUST BE FILLED	
SGA7. V.YesNo	Must be appro	ved by the K.C.C. f	ive (5) days prior t	to commencing well.	
3	4	96	Spot 60 N & 6	0U'E East	
Expected Spud Date3		year	,	\mathbb{W} . Sec. 34 . Twp. 24 . S, Rg. $.9$. $ imes$ Vest	
agonen 	Casy	Aco:	√ 600¹ -	feet Mostin Line of Section	
OPERATOR: License #4250			∕ 2,040'	feet Military West line of Section	
Name: Hesse Petrole	um Company.		IS SECTION X	REGULAR IRREGULAR?	
Address: 400 N Woodl	awn Suite #	7		well on the Section Plat on Reverse Side)	
City/State/Zip:Wichit	d, KD, 0/20	ŭ ul Hoggo	County: Ren	Provin 1–34	
Contact Person: Phil Phone: 316-685-4746	pave, or ra	NT.114594	Lease Name:	Brown _{Well} #: 1-34 Breidenstein N.W. Ext. PLEVNA	FIFLE
Priories	• • • • • • • • • • • • • • • • • • • •			ted/Spaced Field? .X yes no	
CONTRACTOR: License #:54	18		Target Formation	_{1(s):} Mişsişsippian	
Name: Allen Drilli	ng Company		Wearest lease or	unit boundary:600	
			Ground Surface E	levation:‡0/0 feet MSL	
Well Drilled For:	Well Class:	Type Equipment:		n one-quarter mile: .X. yes no	
.X. Oil Enh Rec	7-4:-1 d	X Mod Batania	Public water sup	oply well within one mile: yes .X. no of fresh water: 125	
X. Oil Enh Rec X. Gas Storage			Depth to bottom	of usable water: 160'	
	Wildcat		Surface Pipe by	Alternate:X 1 2	
Seismic: # of Holes	Other		Length of Surfac	e Pipe Planned to be set: 290	
Other			Length of Conduc	tor pipe required: None	
If ONNO: old Well information	* -		Projected Total	Depth: 4,000!	
Operator:				tal Depth: Kinderhook	
Comp. Date:			Marel Source to	 Drilling Operations: X well farm pond other 	
omproduct in the second	ota fotat bept	/	· ·	*APPLY FOR FROM DWR	
Directional, Deviated or Horiz	ontal wellbore?	yes .X. no		aken?: yes .X. no	
If yes, true vertical depth:			If yes, proposed	zone:	
Bottom Hole Location					
		AFFIDA	<u>/IT</u>	RECEIVED	
The understand broken 1885.	AL 6 AL 1.5113			TO TO COM COMMISSION	
et. seq.	that the drilli	ng, completion and e	eventual plugging of	this well will comply with K.S.A. 55-101,	
It is agreed that the followin	g minimum requi	rements will be met:	1	FEB 2 7 1996 2-27-96	
1. Notify the appropriate	district offic	e prior to spudding	of well:	2-27-96	
A copy of the approved	notice of inte	nt to drill shall be	posted on each dri	itting rig;	
				ing cement to the top Aim allucases surface feet into the underlying formation;	
4. If the well is dry ho	le, an agreemen	t between the opera	tor and the distric	t office on plug length and placement is	
necessary prior to plu 5. The appropriate distri	gging; ct office will	be notified before (ell is either nluop	ged or production casing is cemented in:	
6. IF AN ALTERNATE II COM	PLETION, PRODUCT	'ION PIPE SHALL BE CI	EMENTED FROM BELOW A	MY USABLE WATER TO SURFACE WITHIN 120 DAYS	
OF SPUD DATE. IN ALL	CASES, NOTIFY D	ISTRICT OFFICE PRIOR	TO ANY CEMENTING.	-	
I hereby certify that the stat	ements made her	ein are true and to	the best of my know	vledge and belief.	
2-27-06		14	Los X Del	11/2	
2-27-96 Date:	ture of Operato	r or Agent:	Sp. X II So	M. Title Partner	
	r				
	FOR KCC USE:	IEC 2/265	2000	ب	s
	API # 15	155-21380 pe required <u>Nome</u>	feet] -	<u> </u>
	Minimum surf:	ace pipe required l	<u>8⊘′</u> feet per Alt.(①X	
	Approved by:	JK 3-4-96		 [
	This authori:	zation expires:	9-4-96	1	
	(This author	ization void if drill effective date.)	ling not started wi	thin	J
		•			7
	Spud date: _	Age	ent:		
neurunen Yo					
		ication (form.CDP-1) π ACO-1 within 120 o	with Intent to Dri lays of spud date:	ll;	Ω
- File	acreage attrib	ution plat according	to field proration	orders;	0
			nours prior to worke agging is completed;	ver or re-entry;	_
- Obta	in written appr	oval before disposi	ng or injecting salt	water.	

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									
OPERATOR Hesse Petroleum Company					LOCATION	OF WELL: CO	OUNTY Re	<u>eno</u>		
LEASE Brown					600' feet framework/north line of section					
				·	2,040'	feet dans	poet /wes	t line of	section	
						1 TWP 245				
NUMBER	חב איישבים	זמד מיידים	TABLE TO	מהבידוד 1.6	50 T	S SECTION	X REGUL	AR OT	TPPPCII	TAD
	R/QTR OF .			-			IS IRREGULAR			
		-				ORNER BOT				
					S PL		rner used:_	NE	_NWSE	SW
(Show	location				ttribut	able acr	eage for pro unit boundar			vells.)
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In plotting the proposed location of the well, you must show:

 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.;

SEWARD CO.

- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- the distance to the nearest lease or unit boundary line.