State of Kansas

FORM 6-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED ALL BLANKS HUST BE FILLED

MOTICE OF INTENTION TO DRILL

4411				Spet	,,,	_	East
Expected Spud Date		20 _.		SE- SE- SW sec	.1 Twp 34	s. Rg .12	XXXt
		•	· .	165 fee			
OPERATOR: License	#478.Q			280.5	t from (East) / We	st line of Se	ction
Name: MIDW	EST. ENTE	RPRISES. IN		IS SECTION X REGULA	IRREGULA	RT .	_
				(MOTE: Locate well or	the Section Pla	t on Reverse	Side)
City/State/7in:	Wichita	Ks. 67216	-0563	County Chaut	tauqua		/
Contact Person.	Leonard	I. Rising		County: Chau	'A'' vall	4 . 27	1
				Field Name: Peru-Sec	lan	•·····································	
Phone:	7-MO1024.	·····					<i>~</i>
CONTRACTOR: Licen		5475		Is this a Prorated/Spac	ed Field7 y	es⊹. no	1.
				Target Formation(s): R	edd and wels	٩ ٢	٠.٠٠
Name: MCP.D	erson.pr	TTIII		Mearest lease or unit b			
				Ground Surface Elevation			
Well Orilled F	for:	Well Class:	Type Equipment:	Water well within one-q	warter mile:	yes X	ne/
			/	Public water supply wel	L within one mile	yes X	no/
X. oil E	Enh Rec	X. Infield	Mud Rotary	Depth to bottom of free	h water:	10Ω'	
Gas 1	Storage	Pool Ext.	X. Air Rotary	Depth to bottom of useb	le water:	225'	
OWWO 0		Wildcat	Cable	Surface Pine by Alterna	ta. 1	V 2	,,,,,
Seismic: i	•	Other		Surface Pipe by Alterna Length of Surface Pipe	Olemped to be se	4 Λ'	
Other				Length of Conductor pip		Mana	/
If OWNO: old well			• • • • • • • • • • • • • • • • • • • •				
				Projected Total Depth: Formation at Total Dept	الله و للمصد و و و و و و و و و و و و و و و و و و و	JU	•••••
•						r	
			• • • • • • • • • • • • • • • • • • • •	Water Source for Drilli	ng Operations:		/
Comp. Date:	• • • • • • • • • • • •	. Old Total Dep	th		well X fa	re pond	other
			/	DWR Permit #:	• • • • • • • • • • • • • • • • • • • •		
			7 yes .X. no/	Will Cores 8e Taken7:)	•sX. no '	
If yes, true verti				If yes, proposed zone:	=::::		
Bottom Hole Locati	ion				•		
	•		<u>AFFIDA</u>	YII			
The							
101, et. seg.	ereby attira	s that the dri	iling, completion and	d eventual plugging of this	s well will comp	ly with K.S.A	. 55-
	the follows	na minimum coau	irements will be met				
				•			
1. Notify the	appropriat	e district effi	ce prior to spudding	of well;			
· 2. A copy of	the approve	d notice of int	ent te drill shall b	e posted on each drilling r	rig;		
3. The minim	um amount of	surface pipe	as specified below:	shall be set by circulatin	g coment to the	top; in all	Cases
surface pi	ipe shall be	set through all	unconsolidated mate	rials plus a minimum of 20	feet into the unc	Merlying forms	tion;
4. If the we	il is dry b prior to pl	ole, an agreeme	nt between the opera	nter and the district effic	ce en plug lengt	h end placeme	nt is
5. The approx			he notified before	well is either plugged er p	anduction occion		
		PLETION, PRODU	TION PIPE SHALL RE C	EMENTED FROM BELOW ANY USAB	PRODUCTION CARING	16 COMENTOG	1N;
OF SPUD BA	ATE. IN ALL	CASES, NOTIFY	BISTRICT OFFICE PRICE	R TO AMY CEMENTING.	LL MICK TO SURF	er attura Ten	L DATA
1 hereby certify t	that the sta	tements made he	rein are true and/to	the best of my knowledge a	ind belief.		
Date:4/17/92)		Lois	Ch & Kining	Agen	t	
VACO:77.4:7.4:	\$1gr	ature of Operat	or or Agent:	an on housing	······································	~ <i>.</i>	• • • • •
		FOR KCC USE			SSI	***	
		API # 15-		(AM)	Ĭ	<u>5</u>	
		Conductor p	ipe required _None	e feet		S	
			face pipe required	夕 feet per Alt. 中心	VEE IN CO! 1992		î
		Approved by	: may 4-20-	92	≥ ≤ 5:	2 ×	
		76.2	l41	10-10-90	RECEIVED CORPORATION COMMI	RVATION	J
			ization expires: rization void if dri			E E	
			rization void it dri f effective date.)	ting not started within		ڲۣػۣ	
		Spud date:	•	ent:	REC CORPORA APR 1	<u></u>	(
						NS	نب ا
			REMEMBER		KANSAS	CONSERVATION DIVISION WICHITA, KS	イ
	- F(L	Drill Pit App	lication (form CDP-1) with Intent to Drill;	SS SS	_	, `
	- F1()	. rombretion to	rm ACO-1 within 120	days of spud date; g to field proration orders	. <u>₹</u>		
	- Not	ify appropriate	oution plat according	g to field proration orders hours prior to workover or	-		
	- Sub	mit plugging re	port (CP-4) after pl	ugging is completed:	· a-anci y;		~
	- Obt	ain written app	roval before disposi	ng or injecting salt water.	•		25
Hail to: Conserva	ation Divisi	on, 200 Colorad	e Perby Building, 20	2.W. First St., Wichita, K.	nese 67202-1284		\sim

IN ALL CASIN THAT THE HALLMAND WELL ON THE LIGHT HILLOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side the form. If the intented well is in a prorated or spaced field complete the plat bel showing that the well will be properly located in relationship to other wells producing fr the common source of supply. Please show all the wells within 1 mile of the boundaries the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundarie of the proposed acreage attribution unit for oil wells.

API NO	0. 15-												
OPEKA.	TOR						LOCA	TION OF W	ELL: COU	INTY			
LEASE					-		_	feet			rth li	ine of sec	
WELL 1	NUMBER							fee				ne of sec	
WELL NUMBERFIELD							SECTION TWP RG						
NUMBEI	R OF A	CRES .	ATTRIBU	TABLE	TO WE	LL	IS SI	ECTION	REGIILA	Ror	+	מסקרווו אם	
QTR/Q1	TR/QTR/QTR OF ACREAGE						IS SECTION REGULAR OF IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NE						
			•				CORNI	ER BOUNDAR	Y.				
								ion corner		NE	NW	SE	
(Show	locat	tion (of the (Show f	well a ootage	ind sha	ade attr he neare	PLAT ibutabl st leas	e acreage e or unit	for prop boundary	ated o	or spa	aced well	
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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 at east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.