State of Kansas

MOTICE OF INTENTION TO DRILL

FORM C-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED ALL BLAKKS MUST BE FILLED

SEAT. TUE. A. RO.	must be approved t	by the K.C.C. Tive	(5) days prior to commencing well
Expected Spud Date3	15	92	NE NE SE 7 19 28 East NE NE SE 7 Twp 9 S. Rg X West
			\$, Rg <u>X</u> West
month	day	year	2310
	7(7	_	gang feet from South / North line of Section
OPERATOR: License #4	!/p./		feet from East / West line of Section
Name:klfcute Exbi	oration, inc.	••••••	IS SECTION X REGULAR IRREGULAR?
Address:125.N.M			(MOTE: Locate well on the Section Plat on Reverse Side)
city/State/Zip:Wich	ita, KS 67202.	•••••	County: Lane
Contact Person:Ro	cky.Milford	•••••	
Phone:(.316)2	674375		Field Name: Wildcat Is this a Prorated/Spaced Field? yes X no
, ,			Is this a Propated/Spaced Field? yes X no
CONTRACTOR: License #:	5420		Target Formation(s). Lansing-KC
CONTRACTOR: License #: White &	Ellis Drilling	Co.	Magnet lesse as unit beyodeny. 330
	••••••••		Target Formation(s): Lansing-KG Nearest lease or unit boundary: 330' Ground Surface Elevation: 2780' Est. feet MSE
Well Drilled For:	Unil Class. T	uma Emulament /	Water well within one-quarter mile: .X. yes no
act biltted roi:	Mart (1488;)	Abe Eduibment:	37
Oil Enh Rec	infield .	X / -	Public water supply well within one mile: yes X. no Depth to bottom of fresh water: 100'
			Depth to bottom of fresh water:
Sas Storage	Pool Ext		
OWWO Disposal		Cable	Surface Pipe by Alternate: 1 X 2
Seismic; # of Holes			Length of Surface Pipe Planned to be set:2001
Other		• • • • • • • • • • • • • • • • • • • •	Longth of Conductor pipe required:none
If OWNO: old well informati	on as follows:		Projected Total Depth: 4700 11
Operator:		******	Formation at Total Depth: Mississippian
Well Name:	••••••	•••••	Water Source for Drilling Operations:
Comp. Date:	Old Total Depth		well farm pond .X. other
	·	\int	DWR Permit #:
Directional, Deviated or Ho	rizontal vellbore?	ves X. no	Will Cores Be Taken?: yes X no
If yes, true vertical depth		•	If yes, proposed zone:
•			
		AFFIDA	VIT
No.		MILIEN	***
The undersigned hereby affi	irms that the drill	ing, completion an	d eventual plugging of this well will comply with K.S.A. 55-
101, et. seq.			
It is agreed that the follo	wing minimum requir	ements will be met	:
1. Notify the appropri	sta district addisor		-411
2. A copy of the appropri	wed notice of inter	prior to spugging	or well; o posted on each drilling rig;
3. The minimum amount	of surface pine as	specified below:	shall be set by circulating coment to the top; in all cases
surface pipe shall I	be set through all u	mconsolidated mate	rials plus a minimum of 20 feet into the underlying formation:
4. If the well is dry	hole, an agreement	between the opera	stor and the district office on plug length and placement is
necessary prior to	plugging;		•
A IC AM ALTERMATE II (Trict office will b	e notified before the company of company of the com	well is either plugged or production casing is cemented in; EMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN <u>120</u> Days
OF SPUD DATE. IN A	LL CASES, MOTIFY DI	STRICT OFFICE PRIOR	R TO ANY CEMENTING
I hereby certify that the s	tatements made here	in are true and to	the best of my knowledge and belief.
2-26-02		1 1 /	++5000 la 1
Date:44924 \$1	ignature of Operator	or Agent:	tty Oal Tiele Geologist
•	FOR KCC USE:	7	
	API # 15/	21-21, 6-12	-OTTX)
	Conductor pip	e required	STATE CORPORATION STATE CORPORATION
	M2 2		DO feet per Alt. (2)
	MINIMUM SUFTA	ce pipe reduired Q	MA //ON pa
	Approved by:	nu 3-1-72	A HON COMM TOSTON
	Approved by:	MU 3-1-72	9-4-92 MAR - A COMM ISSION
	Approved by: This authoriz	ation expires:	7-4-72
	Approved by: This authoriz (This authori	ation expires:	CONSERVED - 902
	Approved by: This authoriz (This authori	ation expires: zation void if dril effective date.)	CONSERVED - 902
	This authoriz (This authori 6 months of	ation expires: zation void if dril effective date.) Age	Illing not started within CONSERVATION DIVISION Wichita, Kansas
	Approved by: , This authoriz (This authori 6 months of Spud date:	ation expires: zation void if drii effective date.) REMEMBER	Illing not started within conservation bivision wichita, kansas
- F	Approved by: This authoriz (This authori 6 months of Spud date:	ation expires: zation void if drii effective date.) REMEMBER cation (form CDP-1)	Illing not started within ont: Wichita, Kansas with Intent to Drill:
- F	Approved by: This authoriz (This authori 6 months of Spud date: ile Drill Pit Appli ile Completion Form	ation expires: zation void if drif effective date.) REMEMBER cation (form CDP-1) ACD-1 within 120	Illing not started within ont: Wichita, Kansas ont started within Wichita, Kansas
- F - F: - N	Approved by: This authoriz (This authori 6 months of Spud date: ile Drill Pit Appli ile Completion Form ile acreage attribu lotify appropriate of	ation expires: zation void if drift effective date.) REMEMBER cation (form CDP-1) ACC-1 within 120 ction plat according listrict office 48	Illing not started within ont: TO:) with Intent to Drill; days of spud date; g to field proration orders; hours prior to workover or re-entry;
- F - F: - N - S:	Approved by: This authoriz (This authori 6 months of Spud date: ile Drill Pit Appli ile Completion Form ile acreage attribu lotify appropriate cubmit plugging repo	REMEMBER cation (form CDP-1) ACD-1 within 120 c tion plat according listrict office 48 rt (CP-4) after plat	Illing not started within ent: TO:) with Intent to Drill; days of spud date; g to field proration orders; hours prior to workover or re-entry; ugging is completed;
- F - F - N - Si - Qi	Approved by: This authoriz (This authori 6 months of Spud date: ile Drill Pit Appli ile Completion Form ile acreage attribu lotify appropriate of ubmit plugging repo-	ation expires: zation void if drift effective date.) REMEMBER cation (form CDP-1 ACO-1 within 120 of tion plat according listrict office 48 rt (CP-4) after plu val before disposif	Illing not started within ont: TO:) with Intent to Drill; days of spud date; g to field proration orders; hours prior to workover or re-entry;

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.

The state of the

API NO. 15-

LEA WEI FIE -NUM QTR	L NUMBER LD BER-OF-A /QTR/QTR	neman 7D: #1 Wildcat CRES ATTRIB OF ACREAGE		LL 10 - SE	2310' 330; SECTION_ IS SECTION IF SECTION CORNER B Section PLAT Outable ac	feet fr 7 TWP ON X RE ON IS IRREGIOUNDARY. corner use	om south/no om east/we 19S GULAR or ULAR LOCAT d: NE_	or spaced wells.)
			7			EXAMPLE	/980	
				Ö)	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.