EFFECT	IVE	DATE:_	<u> 10-7</u>	<u>'9-'</u>	<u>12</u>
 :		. 🤈	ľ		

DISTRICE 0 2	,	MOTICE OF INTENTI	ON TO BRILL	ALL BLANKS MUST BE FILLE
SGAT. Yes No	Must be approved	by the K.C.C. five (5	i) days prior to commencing w	ell
	10 10 00	-	Spot	and a Eas
Expected Spud Date			7.5 3W 3W. Sec). Twp 235 s. Rg .8 × was
month	- '		660	rom South //Marth line of Sectio
OPERATOR: License #	5316 √		/4620 feet f	rom East /XMODX Line of Section
Kame: FAL	CON EXPLORATION	I, INC.	IS SECTION X REGULAR	IRREGULAR?
CPERATOR: License # FAL Address: 155 Nor Wic	th Market- Suit hita, Kansas (ce 1010	•	e Section Plat on Reverse Side
City/State/Zip:WIC	Thatcher	07202	County: KenQ	サ 1
Contact Person: Jim Phone: (31	6) 265_3351 /	•••••	Lease Name:	1 Well #: . #.1.
	/		Is this a Prorated/Spaced	Field? ves .X. no
CONTRACTOR: License #: .	5929 🗸		Target Formation(s):Mi	ississippi
CONTRACTOR: License #: . Neme: DUK	E DRILLING CO.,	INC.	Nearest lease or unit boun	dary: , 660
	,		Ground Surface Elevation:	16.62 foot HS
Well Drilled For:	Well Class:	Type Equipment:	Water well within one-quar	ter mile: ' yes .X. n
X. Oil Enh Rec	· radiata	X. Hud Rotary	·	ithin one mile: yes $\overset{\mathbf{X}}{\ldots}$, \mathbf{v}
Sas Storago		•	Depth to bottom of usable	eter: 40 veter: 80 /20
_		Cable	Surface Pipe by Alternate:	X. 1 2
Seismic: # of Hol			Length of Surface Pipe Pla	nned to be set:360
Other		•••••	Length of Conductor pipe r	equired: None
If OWNO: old well informs			Projected Total Depth:	4200 Mississinni
Operator:				Mississippi
Well Name:			Water Source for Drilling	well farm pond X other
tomp. veter	Old forat bept	ff	DVR Permit #:	
Directional, Deviated or	Horizontal wellbore?	yes .X. no	Will Cores Be Taken7:	yes .X. no
If yes, true vertical dep	th:			
Bottom Hole Location		•		
		<u>AFFIDAYI</u>	I.	•
The undersigned hereby af	firms that the dril	ling, completion and	eventual plugging of this we	ill will comply with K.S.A. 55
101, et. seq. It is agreed that the fol	lovina minimum requi	rements will be mat:		
		•	C .	
1. Notify the approp	riate district offic	e prior to spudding o	f well: posted on each drilling rig:	
3. The minimum accura	t of surface pipe a	s specified below sh	all be set by circulating c	ement to the top; in all case:
surface pipe shall	be set through all	unconsolidated materi	als plus a minimum of 20 feet	: into the underlying formation
recessary prior to	p plugging:			n plug length and placement is
5. The appropriate d	istrict office will	be notified before we	ll is either plugged or prod	uction casing is comented in:
		FIOR PIPE SHALL BE CEN ISTRICT OFFICE PRIOR	TO ANY/CEMENTING.	MATER TO SURFACE WITHIN 120 DAYS
I hereby certify that the	statements made her	oin are true and to t	he best of my stortedge and	belief. O 1
Date:10/13/92	Signature of Operato	r or Agent	111	. Agent Messical
,				•
•	FOR KCC USE:	55-21222-0	000 PMS	a Ar
•	Conductor of	pe required Name	feet ON	AS CORPORTION IN
· · · · · · · · · · · · · · · · · · ·	Minimum surf Approved by:	ace pipe required 14	feet per Alt. (1) X	TPORA SEA
			<u> </u>	ON ON ON THE
	This authori	zation expires: 47	4-93	Cr, 7300MM
•	(This author	ization void if drill effective date.)	ing not started within	3 190 9 38101
	Spud date:		t:	Mar as a los
•	<u> </u>	nevelnes 3	W/C	HINDA DI
	File Drill Pit Appl	REMEMBER 1 ication (form CDP-1)	ru: with Intent to Drill;	VATION DIVISION
-	File Completion For	m ACO-1 within 120 da	ys of spud date:	"O - "U/Y
•	File acreage attrib	ution plat according district office 48 ho	to field proration orders; ours prior to workover or re-	
-	Submit plugging rep	ort (CP-4) after plug	ging is completed;	
•	Obtain written appr	oval before disposing	or injecting salt water.	. 67202-1284
Mail 16: Conservation Di	vision, Zuu Colorado	werny suitaing, 202	W. First St., Wichita, Kansa	

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

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 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.

OPERATOR LEASE WELL NUMBER FIELD							 ;	LOCATION OF WELL: COUNTY feet from south/north line of section feet from east/west line of section SECTION TWP RG						
NUMBER QTR/QTI	R/QTR	ion o	f the v	vell a	nd sha	de att		IS SECT IF SECT CORNER Section LAT Itable		REGULATE USed:	R. LOCAT NE orated (IRE	SE	res _sw
	,					<i>*</i>						· .	•	
-		· -				. <u></u>	0	_	EXAMPI	E	77			,
		•	C	}				···		/0	00°	_	0 CRES	
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	s	18 X	46201	16			: '	-	SEWARD	co.				
6		5 G	oun	-6		* >3	· · · · · ·		v s			٠	:	

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.