State of Kanses

FORM C-1 7/91 FORM KUST BE TYPED

FORM MUST BE SIGNED ALL DIAMPS MICT OF CITTED

DISTRICT # 1

SGA7. X. Yos No				and the second s
3047,, 103	<u>.</u>] w	ist be approved	by the K.C.C. five	(5) days prior to commencing well
	W1	5	2000	NW SW NW Ser 32 Twp 32 S s, Rg 18 W X West
Expected Spud Date	marcn	<i>.</i>	2000	NW Sex 323 Twp 325 S, Rg 10 W X West
	month	day	year	,
		•	•	1650 feet from South North Line of Section
ODERATOR: License	₄ 50°	50	/	
OPERATOR: LICONSO	17	·Y····································	a + 4 an	
Name:		Mon Corbora	ation	IS SECTION X REGULAR IRREGULAR?
Address:	950) N. Tyler		(NOTE: Locate well on the Section Plat on Reverse Side)
City/State/Zip:	Wic	hita. KS 6	7.212-3240	county: Comanche
				Lease Name:Herd . Well #: .1
			Q	Field Name: Coulter.SE
Phone:	د المولد	10J { J.~ . A.Q !	×	Field Name: Outstics. 25
			/	Is this a Prorated/Spaced Field? yes $X_{\cdot\cdot\cdot}$ no $ extstyle extstyle$
CONTRACTOR: Licen		¿9	Company	Target Formation(s):Mississippi
Name:	Dul	ce Drilling	Сомраду	Nearest lease or unit boundary:330.FWL
				Ground Surface Elevation:est. 2122' feet MSL
	_			Water well within one-quarter mile: yes .X. no
Well Drilled F	or:	Well Class:	Type Equipment:	
		**		Public water supply well within one mile:, yes .X. no
.X. oil E	nh Rec	X. Infield	.X. Mud Rotary	Depth to bottom of fresh water:130
	torage	Pool Ext	Air Rotary	Depth to bottom of usable water: .190 - 180
)isposal,	Wildcat	-	Surface Pipe by Alternate: .X. 1 2
				Surface Pipe by Attornate: 4
Seismic; #	of Holes	Other		Length of Surface Pipe Planned to be set:652
Other				Length of Conductor pipe required:601
If DVWO: old well				Projected Total Depth:5400
Operator:				Formation at Total Depth:Mississippi
				Water Source for Drilling Operations:
				.X well farm pond other
Comp. Date:	•••••••	. Did Total Dep	oth	A well farm pond other
			v /	DWR Perait H: APPLY FOR FROM AWR
			∍7 yes no	Will Cores Be Taken?: yes .X. no
If yes, true verti	cal depth:			If yes, proposed zone:
				WTT .
			AFFIDA	<u> </u>
71			بالمراشيين بالمران	d eventual plugging of this well will comply with K.S.A. 55-
_	scapa atticm	. that the OFI	itting, completion an	d agential brodding of this more aire combra aire r. 2. W. 33-
101, et. seq.	the fallows	ne -1-1	uirements will be met	
It is agreed that	the lottoen	ng minimum radi	direments with the wet	•
1 Notify the	. sopropeist	a district off:	ice prior to spudding	of wall-
				me posted on each drilling rig;
			rasir to dilitz Silbir b	shall be set by circulating cement to the top; in all cases
	-	I muniform mine	se enseified below	
surface pi	pe shall be	set through al	Lunconsolidated mate	orials plus a minimum of 20 feet into the underlying formation;
surface pi 4. If the wel	ipe shall be Il is dry M	set through al ole, an agreem	Lunconsolidated mate	
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glef.

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 LEASE WELL NUMBER FIELD NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR/QTR OF ACREAGE	LOCATION OF WELL: COUNTY feet from south/north line of section feet from east/west line of section SECTION TWP RG IS SECTION REGULAR OF IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST
	CORNER BOUNDARY. Section corner used:NE_NW_SE_SW PLAT
(Show location of the well and shade attri) (Show footage to the neares	butable acreage for prorated or spaced wells.) t lease or unit boundary line.)
330 k / / / NW	EXAMPLE
	10 1980 4 0
32	3300' ACRES
	SEWARD CO.
//////SW	

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.