## State of Kansas

SOFT FORM C-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED

DESIRECT D		MOLICE OF INITA		ALL BLANKS MUST BE FILL
SGA?Yes. V. No	Must be approved by	the K.C.C. five	(5) days prior to commencing we	ll
Expected Spud Date	ober 31	1991	<b>Spot</b> F/2 CU NU 12	O 21 <b> Ea</b>
			E/2_SW _ NW sec 13	. Twp S, Rg <u>x</u> We
month	day	year	1980	
OPERATOR: License #	5205		Teat tro	* Bouth North line of Secti
OPERATOR: License #	JAOJ		990 feet fro	om Scot West ine of Secti
Name: The Dane G.			IS SECTION A REGULAR	IRREGULAR?
Address: P. O. Box City/State/Zip: .Loge	10/	• • • • • • • • • • • • • • • • • • • •	(NOTE: Locate well on the	Section Plat on Reverse Sid
City/State/Zip: LOS	in, Kansas 6/646		County:Graham	
Contact Person:Dane	. G. Bales		Lease Name: Fichman	Well #:!5
Phone: 913-689-481	.0	/	Field Name:Morel	
	20604		Is this a Prorated/Spaced Fi	eld? yes . X. no
CONTRACTOR: License #: . Name: Abercrombi			Target Formation(s): $\dots$ $A$	
Name: Wherer outpr	c. Kid, inc.	•••••••	Nearest lease or unit bounda	
			Ground Surface Elevation:	
Well Drilled For:	Well Class: Ty	pe Equipment:	Water well within one-quarte	
	37	/	Public water supply well wit	
X. Oil Enh Rec		. Mud Rotary /	Depth to bottom of fresh wat	er: <b>2</b> 50!
Gas Storage	Pool Ext	•	Depth to bottom of usable wa	
OWWO Disposal		. Cable	Surface Pipe by Alternate:	1¥. 2
Seismic; # of Hol			Length of Surface Pipe Plann	ed to be set:250!
Other		•••••••	Length of Conductor pipe red	
If OWWO: old well informa			Projected Total Depth:	
			Formation at Total Depth:	
			Water Source for Drilling Op	
Comp. Date:	Old Total Depth	• • • • • • • • • • • • • • • • • • • •		ell farm pondX othe
Binari Barista		· · · · · · · · · · · · · · · · · · ·	/ DWR Permit #:	*****************
Directional, Deviated or			Will Cores Be Taken?:	yes <sup>X</sup> . no
If yes, true vertical dep			If yes, proposed zone:	
Bottom Hole Location				
		AFFIDA	<u>/IT</u>	
The undersigned hereby af	firms that the drilling	ng, completion and	eventual plugging of this well	Will comply with K S A SE
ivi, et. seq.				compty 11th R.o.A. 32
It is agreed that the fol	lowing minimum require	ments will be met	i e	,
1. Notify the approp	riate district office	orior to soudding	of wall.	
<ol><li>A copy of the app</li></ol>	roved notice of intent	to drill shall be	posted on each drilling rig.	
5. The minimum amoun	t of surface pipe as	specified below s	hall be set by circulating com	ent to the top: in all case
aurrace pipe snat	i De Set through ail un	consolidated mate	riale plue a minimum of 20 foot :	man also sometime to the second
necessary prior t	y note, an agreement	between the opera	tor and the district office on	plug length and placement i
<ol><li>The appropriate d</li></ol>	istrict office will be	notified before	rell is either plugged or produc	tion casing is computed in.
O. IL WE WEIGHWAIG TO	COMPLESSOR, PRODUCTSO	M PIPE SHALL BE CI	MENTED FROM RELOU ANY HEADLE WAS	FER TO SURFACE WITHIN 120 DAY
OL SLOD DVIC" TH	VET EVOCE MOITLA DIZ	IRICT OFFICE PRIM	l TO ANY CEMENTING. the best of my knowledge and be	
		1/		lief.
Date:1.0/24/91	Signature of Operator o	or Agent:	1.1. Inc. Title	Manager
		· · · · · · · · · · · · · · · · · · ·		
	FOR KCC USE:	65-22.65	(3-00-00)	
	Conductor pipe	required n/ A	al feet	
	Minimum surface	pipe, required &	OO feet per Alt. 40(2)	<b>b</b>
DECENTED COMMISSIO	Approved by:	Mu) 10-29-9		(a)
The second secon	This authorizat	tion expires:	1-19-41	
	(This authoriza	tion void if dril	ling not started within	
OCT & 6499b	6 months of e	fective date.)	The started within	
	Spud date:		nt:	1
STATE CORPORATION COMMIS	NUIG	n rispier		
	File Drill Pit Applies	REMEMBER	TO: with Intent to Drill;	<b>1</b> /2
1111 2 4 1441 -	File Completion Form /	100-1 within 120 d	ave of enud date.	•
-	File acreage attributi	on plat according	to field propertion andone.	
•	Notify appropriate di Submit plugging report	strict office &8	mure major to worksvar on me	try;
BARKSELEST IN COMP.	untain written approva	il betore disposin	a ar injecting malt water	47202 1204
Mail to: Conservation Div	rision, 200 Colorado De	rby Building, 202	W. First St., Wichita, Kansas	67202-1286
		-		

## 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.

API NO. 15-			
OPERATOR	LOCATION OF WELL: COUNTY		
LEASE	feet from south/north line of section		
WELL NUMBER	feet from east/west line of section		
FIELD	SECTION TWP RG		
AND OF ACRES ASSESSMENT DISCRETE	IS SECTION REGULAR or IRREGULAR		
NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST		
QIK/QIK/QIK OF ACKEAGE	CORNER BOUNDARY.		
	Section corner used: NE NW SE SW		
	PLAT		
(Show location of the well and shade attri	butable acreage for prorated or spaced wells.)		
(Show footage to the neares	t lease or unit boundary line.)		
1			
80			
	EXAMPLE .		
(-990 -> <del>9</del>	(980' <del>-</del>		
8	10 47		
/3	3300' ACRES		
	ACRES		
	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.