FOR KCC USE:			FORM C-1 7/9 FORM MUST BE TYPE
EFFECTIVE DATE: 3-21-200	State of Ko	BRORR	FORM MUST BE SIGNE
DISTRICT #	NOTICE OF INTENTI		ALL BLANKS MUST BE FILLE
SGA?YesNo	Must be approved by the K.C.C. f	ive (5) days prior to commencin	g well.
		Spot Approx. NE. NW. SW. Sec .22	Eas 11
Expected Spud Date	21 00	NE - NW SW Sec -2.2	. Twp 17.9. S, kg .1.9. Λ wes
month	day year	/ 2245	om Couth / North line of Sectio
06	5194	/ 4305 feet fr	om (ast) / West line of Section
OPERATOR: License #	ent,Inc	IS SECTION X REGULAR	IRREGULAR?
Name:	Blvd	(NOTE: Locate well on the	: Section Plat on Reverse Side
ciev/seete/Zin: Paradi	se KS67658	County:Russell	
Contact Person: Bud Eu	<u>llert</u>	Lease Name: Eulert R	anchwell #: .C.#2
Phone:785-998-44	11.3	Field Name:	:-Ida van V no A
	0/131	Is this a Promated/Spaced F	ield? yes .X. no / rbuckle
CONTRACTOR: License #:	5451 61111 mm Tmm	Nearest Lesse or unit bound	ary:97.5
Name:vonietor ni	illing,Inc	Ground Surface Elevation: .	1841feet MS
unit putted for.	ell Class: Type Equipment:	Water well within one-quart	er mile: yes X n
Well Drilled For: W	ett ctass. Me Edochuser	Public water supply well wi	thin one mile: yes X n
.X. Oil Enh Rec .	X Infield X. Mud Rotary	Depth to bottom of fresh wa	ter:1.80
Gas Storage .	Pool Ext Air Rotary	Depth to bottom of usable w	ater:460
OWWO Disposal .	Wildcat Cable	Surface Pipe by Alternate:	1 .X. 2
Seismic; # of Holes .	Other	Length of Conductor nine re	quired:None
Other		Projected Total Depth:	3400
If OMAIO: old well information a	s tollows:	Formation at Total Depth: .	Arbuckle
Well Name:	***************************************	Water Source for Drilling O	perations:
Comp. Date:	Old Total Depth	•••	well .X. farm pond othe
	v /	Will Cores Be Taken?:	ves X no
Directional, Deviated or Horizo	ntal wellbore? yes .X. no	Will Cores Be laken:	**** Acc ****
If yes, true vertical depth: Bottom Hole Location		It yes, proposed zone.	
Bottom Hole Location	AFFIDA	WIT	
			will comply with K.S.A. 55-10
The undersigned hereby affirms tet. seq.	that the drilling, completion and	eventual plugging of this well	
It is agreed that the following	minimum requirements will be met	::	
' 1 Notify the appropriate	district office prior to spudding	of well:	
	£ îmanma an doill choll b	sa maktad an aben dellitti elu:	to the tone in all races surfa
3. The minimum amount of st	urface pipe as specified below sha	the a minimum of 20 feet into	
pipe shall be set inrou	e, an agreement between the oper	ator and the district office o	n plug length and placement
5. The appropriate distric	ging; it office will be notified before LETION, PRODUCTION PIPE SHALL BE !	CENENTED FROM BELOW ANY USABLE W	ATER TO SURFACE WITHIN 120 DA
OF COURT DATE IN ALL C	ACEC MULLEA BISINICI (DEFICE AKII	R IU ARI CEMERITAG.	
I hereby certify that the state	ments made herein are true and to	the best of my knowledge and o	
Date: 3-15-00 Signa	ture of Operator or Agent:	my Say Tit	le Agent
•	FOR KCC USE: 167-231	<u>660000 </u>	
	Conductor pipe required NON	feet	123
	Minimum surface pipe required in Approved by:	2000 Teet per Att. At 2	以
•		9-16-2000	1
·	This authorization expires:(This authorization void if dri		-
	6 months of effective date.)	İ	1
	Spud date: As	gent:	1.
	REMEMBE		פברבועבה ב ב
- file	Drill Pit Application (form CDP-1	alance and according to the second	RECEIVED IC
- File	Completion Form ACO-1 within 120 acreage attribution plat according	g to field proration orders;	STATE CORPORATION COMMISSION
- Notif	ly appropriate district office 48	hours prior to workover or re-	
- Submi	t plugging report (CP-4) after pl n written approval before disposi	ng or injecting salt water.	MAR 1 6 2000
Mail to: KCC - Conservation	n Division, 130 S. Market - Room	2078, Wichita, Kansas 67202.	•

CONSERVATION DIVISION Wichita, Kansas

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-			1		•						
					Loc	CATION O	F WE	LL: COU	NTY_			
LEASE							feet	from sou	ith/n	orth lin	e of s	ection
WELL NU	JMBER							from ea				
FIELD					SEC	TION	'	rwp		_ KG		
				i _				מ מוני אים	D 07	TRI	REGIII.A	R
NUMBER	OF ACRES	ATTRIE	SUTABLE TO	WELL_	IS	SECTION	TO TO	_ KEGULA	T.O.C.I	TILLE WELL	FROM N	aresi
OTR/OTR/OTR OF ACREAGE												
٠.	•				COR	Hion Co	THAT	used:	NE	NW	SE	SW
				I	PLAT	CION CO.	rmer	uscu				
(Show	location	of the	e well and footage t	i shade att	ributal	ole acre	eage unit	for propoundary	rated / lin	or space.)	ed we	lls.)
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		1 430	5'FEL							•		

In plotting the proposed location of the well, you must show:

- 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; and
- 3) (the distance to the nearest lease or unit boundary line.