FUK ALL USE:	1 -	CODDEC	TED COPY	OF INTENT	COR - run c-	1 //91
EFFECTIVE DATE: 4-2-	95 MX. 80		*	DENOTES CHANGE	S FORM MUST BE	TYPED
DISTRICT # 1,		State of Kar ICE OF INTENTIO	risas		FORM MUST BE	
	be approved by the K.			commencing well	ALL BLANKS MUST BE	FILLED
			L Spot 80	" W. of		East
Expected Spud Date	7	1995	K . E/2. N	ENE. sec9	Tup 165 s, Rg 23	X West
month	day	уеаг	60	60		
OPERATOR: License #51	.23		* * 41	Teet from	n Seeth / North line of S m East / When line of S	
Pickrell Dr	illing Company	Inc.		N X REGULAR	IRREGULAR?	ection
	et, Suite 205		. (NOTE:	Locate well on the	Section Plat on Reverse	Side)
city/state/zip:Wichit	a. Kansas67202) 	Coumbre	Ness	•	•••••
Contact Person: Don W.	.peauchamp 2-8427	• • • • • • • • • • • • • • • • • • • •	Lease Kam	e. Smith "VV"	Well #:	•••••
***************************************	•••••	•••••••	Field Nam	e. Wildcat	eld? yes X no	
CONTRACTOR: License #:	5123			rmation(s):MISS		
Name: Company Too	ls			ease or unit bounda		•••••
		. 4	k Ground Su	rface Elevation:	* 2410 fe	et MSL
Well Drilled For:	Well Class: Type	Equipment:		l within one-quarter		
.X Oil Enh Rec	· •====================================				in one mile: yes	ر no
Gas Storage	Infield ∴ A. H	ud Rotary	Depth to	bottom of tresh wat	er: 36 <i>/80/</i> ter: 904 <i>/03</i> 0	·,···· >
OUNO Disposal	X. Wildcat C	••		ipe by Alternate:	1 X 2	•••••
Seismic; #'of Holes	Other				ed to be set: 225!	
Other		•••••		Conductor pipe req		•••••
If OUND: old well information Operator:	•		Projected	Total Depth:	Mississippian	•••••
Well Name:			Vater Sou	rce for Drilling Op	aratione	•••••
Comp. Date:					ell farm pond .X	other
			DWR Permi	t #:	•••••	•••••
Directional, Deviated or Hor				s Be Taken?:	yes X no	
If yes, true vertical depth: Bottom Hole Location	•••••••		it yes, p	roposed zone:	RECEIVE	·····
WAS: NE-NE; 460 FEL	; G.L. 2380; 460'	FALL AFFIDAY	<u>/IT</u>	es solu	KANSAS CORPORATION CO	OMMISSION
The undersigned hereby affirm	s that the drilling c	ompletion and e	wentual nivew	STATE CODE AFELD		
The undersigned hereby affirm et. seq. It is agreed that the follow			richtout progr	3-37	MINISSIONMAP 2 8 19	ייטו, מג
It is agreed that the follow	ing minimum requiremen	ts will be met:	•	MAR 3 1 100		3 0 ,
1. Notify the appropria	te district office pri	or to spudding	of well;	MAK 3 1 199	75 Conservation div	II CION
 A copy of the approve The minimum amount of 	ed notice of intent to surface pine as specif	drill shall be fied below shall	e posted on e	ach drilling rig;		
pipe shall be set the	rough all unconsolidat	ed saterials pl	lus a minimum	of 20 feet into the	e underlying formation.	
4. If the well is dry ! necessary prior to p	iole, an agreement bet Lugging:	ween the operat	tor and the o	district office on	plug length and placeme	ent is
5. The appropriate dist	rict office will be no	tified before w	ell is either	r plugged or produc	tion casing is cemented	in;
6. IF AN ALTERNATE II CO OF SPUD DATE. IN ALI	L CASES, NOTIFY DISTRI	CT OFFICE PRIOR		NTING_	•	D DAYS
I hereby certify that the sta	etements made herein a	re true and to	the best of	my knowledge and be	lief	
Date: 3-28-95 sig	nature of Operator or A	lgent: ALOU.	DORUG	MAMI Title	Geologist	•••••
	FOR KCC USE: API # 15-/35	-2.382/-	-0000	1		•
	Conductor pipe re	quired <u>NoNé</u>				70
	Approved by:	pe required 2	geet per	7 Alt. (2)]
			9-26-6-			
	This authorization (This authorization	nexpires:	ling not star	rted within		ı
	6 months of effe	ctive date.)		1	MAILED	- <u>-</u> -
	Spud date:	Age	ent:	'	A MIN TO LOUNG A WHITH A STATE AND ASSESSED.	PE
		REMERER	TO:	I	1AR 28 1995	ı
- Fil - Fil	le Drill Pit Application Completion Form ACO	on (torm CDP-1) -1 within 120 d	With Intent	to pritt:	Way C O 1000	
- Fil	le acreage attribution	plat according	to field pro	oration orders: انان	Parent of the Authorities	ル
- No - Sui	tify appropriate distr bmit plugging report (nct office 48 h CP-4) after nlu	hours prior t Jagina is com	o workover or re-en pleted:	thyphita, Kansas	W
· - Obi	tain written approval (before disposin	ng or injection	ng sait water		3
Mail to: Conservation Divis	iwi, zwi Colorado Derb	A Rriirgiud' 505	. W. First St.	., Vichita, Kansas	67202-1286.	1 7

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPRATED OR SPACED FIELD

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 howing 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.

feet from south/north line of section feet from east/west line of section SECTION TWP RG MBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR OF IRREGULAR RE/QTR/QTR OF ACREAGE IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW FLAT Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE BEAT SEWARD CO.	PI NO. 15	
TELD SECTION TWP RG MBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR or IRREGULAR R/QTR/QTR OF ACREAGE IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORRER BOUNDARY. Section corner used: NE NW SE SW PLAT Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE ACRES SEWARD CO. STAIL CONTROL OF SECTION TWP RG IRREGULAR OF IRREGULAR IRREGUL	PERATOR	LOCATION OF WELL: COUNTY feet from south/north line of section
SECTION TWP RG MBER OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR OF IRREGULAR IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST CORRER. BOUNDARY. Section corner used: NE NW SE SW PLAT Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE 40 SEWARD CO. STATE CORNERS ATTRIBUTABLE TO WELL IS SECTION REGULAR OF IRREGULAR IRREGULAR IRREGULAR	ELL NUMBER	
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CORRER BOUNDARY Section corner used: NE NW SE SW PLAT Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE SEWARD CO.		
Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE 33007 ACRES SEWARD CO.		CORNER-BOUNDARY.
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(Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE 3300 - ACRES SEWARD CO.	(Chartan of the world Land Schools atte	
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ONE SECTION	ONE SECTION	Minute Company

n 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. l section, l section with 8 surrounding sections, 4 sections, etc.;
-) the distance of the proposed drilling location from the section's south/north and east/west lines; and
-) the distance to the nearest lease or unit boundary line.