ΕD

	121: 20180-00-00
FORM C-1 7/9	
FORM MUST BE TYPE	T.

EFFÉCTIVE DATE;	<i> - 845</i>	<u>.</u>	State of Kansa	as .	•	FORM MUST BE SIG	NED
DISTRICT #	_		CE OF INTENTION			BLANKS MUST BE FIL	LED
SGA?YesJ.No	_ м	ust be approved by	the K.C.C. five	(5) days prior to co	mmencing well. <b>KE</b>	-	no+
Expected Spud Date	January		year '	11E/A	Sec .1 Twp .13	_	est
		·		1000	feet from <del>Couth</del> A	North line of Sect	ion
OPERATOR: License #	¥ . A1251			550	feet from East /	₩wwww.line of Sect	ion
Name: .Wabash	Energy.Cor	ooration	• • • • • • • • • • • • • • • • • • • •	IS SECTION X REC	· · · · · · · · · · · · · · · · · · ·		
Address: F	Tauranaavii	- 				Plat on Reverse,Si	
		lle. IL 62439 mer. Jr.		county:SCAtt	C#		•••
Contact Person: .	43-3365	·····	• • • • • • • • • • • • • • • • • • • •	Lease Name: Pearl.			
Filone: Parazza	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • •	Field Name:	Spaced Field?	. yes .X. no	•••
CONTRACTOR: Licens				Target Formation(s):	Mississipp:	i	
Name: .Emphasi	s.Qil.Opera	ations	• • • • • • • • • • • • • • • • • • • •	Nearest lease or uni Ground Surface Eleva			
Well Drilled Fo	or: Wel	l Class: Type E	quipment:	Water well within on	e-quarter mile:	yesx.	no
				Public water supply	well within one m	mile:yes	no
er	th Rec .X			Depth to bottom of to	resh water:2	20!	•••
Gas St		Pool Ext Ai	•				•••
OWWO Di	•	Wildcat Ca	ole	Surface Pipe by Alte			
Seismic; # Other			•	Length of Surface Pi	-		
If OWNO: old well i			• • • • • • •	Length of Conductor Projected Total Dept			
			•	Formation at Total D			
				Water Source for Dri			•••
		d Total Depth				farm pond ot	her
Directional, Deviat If yes, true vertic Bottom Hole Locatio	al depth:			Will Cores Be Taken? If yes, proposed zone			•••
					_	_	
The undersigned her et. seq.	eby affirms the	at the drilling, co	mpletion and eve	ntual plugging of thi	s well will comp	ly with K.S.A. 55-1	01,
It is agreed that t	the following m	inimum requirement	s will be met:				
1. Notify the	appropriate di	strict office prio	r to spudding of	well;			
2. A copy of t	the approved no	tice of intent to	drill shall be p	osted on each drillin	ng rig;		
oine shall	emount of surt he set through	ace pipe as specifi all unconsolidate	ed below shall b	e set by circulating ( a minimum of 20 feet	cement to the top	; in all cases surf	ace
4. If the well	l is dry hole,	an agreement betw	een the operator	and the district of	ffice on plug le	ngth and placement	is
necessary p	rior to pluggi:	ng:		•	-	_	
6. IF AN ALTER	NATE II COMPLET	TION, PRODUCTION PI	PE SHALL BE CEME	l is either plugged d NTED FROM BELOW ANY U	or production cas SABLE WATER TO SL	ing is cemented in Reface Within 120 n	AYS
OF SPUD DAT	TE. IN ALL CAS	ES, NOTIFY DISTRIC	FOFFICE PRIOR TO	D ANY CEMENTING.			~
I hereby certify th	at the stateme	nts made herein ar	true and to the	e best of my knowledg	e and belief.		
Date:1-12-95	Signatur	e of Operator or Ag	ent: ///.40.	& Ssanw	TitleAger	\ <b>t</b>	•••
	<u> Fi</u>	FOR KCC USE:					
		API # 15/7/-		<del>_</del>		•	ŧ
		Conductor pipe req Minimum surface ni:		teet feet per Alt. 💢 🕻	7		
	. [7	Approved by: DP	N 1-13-95	D rect bet wet Me	.1		1
		This authorization	expires: 7	-13-95			
		(This authorization	void if drilli	ng not started withir	i		
		6 months of effec Spud date:					L
	<u>                                     </u>		- Nacite		<u>.</u>   .		60
	- 511-0-		REMEMBER TO			CEIVED	,00
	- rile Ur - File Cor	npletion Form ACO-	ı (tomm CDP-1) W İ-within 120 dav	ith Intent to Drill; s of soud date:	STATE CORPOR	ATION COMMISSION	
					lers;		1
	- Notify	appropriate distri	ct office 48 hou	o field proration ord Irs prior to workover ing is completed;	or re-entry M	1 3 1005	Ju
	- Obtain	plugging réport (C written approval b	efore disposing	ing is completed; or injecting salt wat	er.	13 05	Y.F
Mail to: KCC -	Conservation I	Division, 130 S. M	arket - Room 207	or injecting salt wat B, Wichita, Kansas <i>6</i>	7202. CILL LEDVA	1 2 - 12 TION DUVING	1
					WICHIT	A. KANSAS	
						ve reje	

## 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				_			
OPERATO	OR				LOCATION	OF WELL: CO	UNTY	
LEASE		_				_ feet from so	uth/north line o	f section
WELL NO	JMBER	*				feet from e	ast/west line o	f section
WELL NUMBER				SECTION		RG		
							R orIRREG	
QTR/QTI	R/OTR OF 2	ACREAGE		•			<u>, locate well fro</u>	<u>m nearest</u>
	·					UNDARY.		
						corner used:	nenws	ESW
/Char	lasatian	-6 +b-			PLAT	6		
(Snow	location						rated or spaced	wells.)
		(Snow I	ootage t	to the heare	st lease or	unit boundar	y line.)	
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## 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.;

SEWARD CO.

- 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.