For KCC Use: Effective Date:	2.23.05
District #	3
SGA? Yes	♥ No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

September 1999 Form must be Typed Form must be Signed All blanks must be Filled

NOTICE OF INTENT TO DRILL

		Must be ap	oproved by K	CC five (5	5) days p	rior to c	commencii	ng well				
Expected Spud Date	February	25	2005		Spot							✓ East
	month	day	year	E/2	- SE	SE	SE	Sec. 27	Two.	29S. R.	15 [West
OPERATOR: Unamed		9313		,	330'					N (circle or		Section
OPERATOR: License# Name:	Jai	mes D. Loren			165'					W (circle o		
Address:		22000 Road			is SEC	TION	∠ _Regu	ılar	.lrregular?	•		
City/State/Zip:	Cl	nerryvale, Ka	ınsas 67335-	8515			(Note: Local	e well on the	e Section F	Plat on reverse	e side)	
Contact Person:	James D	. Lorenz			County	: Wilso		o wen on un		<i>10.</i> 077 707070	, 0.00)	
Phone:	620-3	28-4433			Lease	Name:	Eisele			w	ell #: ¹⁴	
	000				Field N	lame: F	redonia					
CONTRACTOR: License#	3337						ted / Spac	ed Field?			Yes	✓ No
Name:	L&SW	ell Service,	LLC		Target	Format	ion(s): Mi	ssissippi				
Well Drilled For:	Well Class	·· Tuna	Equipment:		Neares	st Lease	orunitbo	undary: <u>33</u>	10' (16	55: 1		
					Ground	Surfac	e Elevation	: 880'			f	eet MSL
Oil Enh Rec	Infield	 	Mud Rotary Air Rotary		Water	well wit	hin one-qua	arter mile:			Yes	V No
Gas Storage OWWO Disposal	Wilder		Cable		Public	water s	upply well t	within one	mile:		Yes	✓ No Ó
OWWO Disposal Seismic; # of Ho	=	L	Cable				m of fresh					
	nes Other						om of usabl					
Other					Surfac	e Pipe I	y Alternate	:1	XX 2	~	_	
If OWWO: old well information	n as follows:						face Pipe I			D' Of 7"		
Operator:							nductor Pip		None			
Well Name:	· · ·						al Depth: <u>1</u>					
Original Completion Date	:	_Original Tota	al Depth:				otal Depth:	Missis				
Directional Deviated or Haris	ontal wallbara	.2	Yes	√ No			for Drilling			VV		
Directional, Deviated or Horiz										Other XX		
If Yes, true vertical depth:					DWR	Permit #	:					$\overline{}$
Bottom Hole Location: KCC DKT #:								e: Apply for	Permit with	DWR [])		
ROO DRI #							taken?				Yes	₩ No
The undersigned hereby affi				AFFII entual plu		this we	ell will comp	oly with K.S	6.A. 55-10)1, et. se q.		
It is agreed that the following	g minimum re	quirements v	vill be met:									
 Notify the appropriate A copy of the approve The minimum amount through all unconsolic If the well is dry hole, The appropriate distriction If an ALTERNATE II C date. In all cases, N 	ed notice of in of surface pi lated material an agreemen of office will be COMPLETION	tent to drill sipe as specifiles plus a minint between the notified betw	shall be posteried below shall be imum of 20 fe the operator a fore well is either pipe shall be	ed on each all be set eet into the ind the dis ther plugg comente	by circu e underly strict offic ged or pro	lating c ring forr ce on p oduction	nation. lug length n casing is	and placer	ment is ne in;	ecessary <i>pr</i>	or to plug	
I hereby certify that the stat		•	•	•	my know	rledge a	and belief.			ĺ	RECE	IVFC
Date: 2 - 14 - 05	_ Signature o	f Operator or	r Agent:	Nel	in C	X!	Jou	en.	Γitle: Age		FEB 1	8 2005
					0			0			CC 14/	. 2000 !
For KCC Use ONLY API # 15 - 205		988	.0000		- File		it Application	•		h Intent to D		ICHIT
Conductor pipe required Minimum surface pipe requ	Non	<u> </u>	feet feet per Alt.	-6	- File	acrea	ge attribution	on plat acc	ording to	days of spu field prorat prior to we	ion orders;	
Approved by	2.18.05	<u></u>	root per Ait.	. •	re-	entry;	•			·		0
This authorization expires:	880	5		_		-				ging is comp		
(This authorization void if dri	lling not started	l within 6 mont	hs of effective	date.)	- Ob	tain wri	tten appro	val before	disposing	or injecting	salt water	. 4
Spud date:	Agent:_											15
	Mail to: YO	·C Cono	estion Divisio	on 190 f	Morket	Pac	m 2070 W	liahita Y-	nene 57	າດາ		N

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

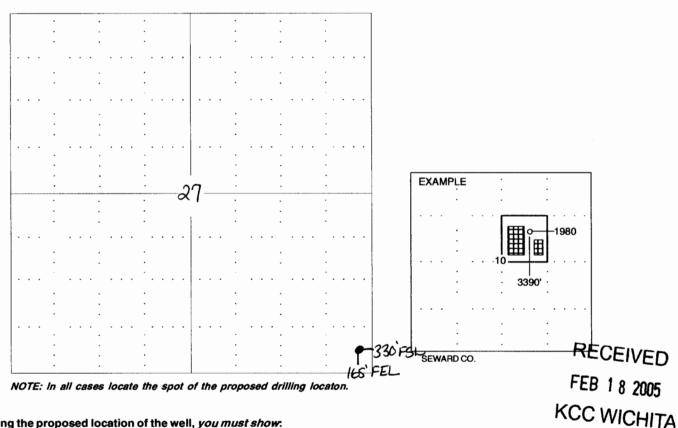
Plat of acreage attributable to a well in a prorated or spaced field

If the Intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and 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	Location of Well: County: Wilson						
Operator: James D. Lorenz	330' feet from (S) / N (circle one) Line of Section						
Lease: Eisele	165' feet from (E) W (circle one) Line of Section						
Well Number: 14 Field: Fredonia	Sec. 27 Twp. 29 S. R. 15 East West						
Number of Acres attributable to well: 5	Is Section Regular or Irregular						
QTR / QTR / QTR of acreage: SE _ SE _ SE	If Section is Irregular, locate well from nearest corner boundary. Section comer used: NE NWSESW						

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.)



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.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).