For KCC Use ONLY		
API # 15		_

Operator: Birk Petroleum

Lease: Rolf

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

825

Location of Well: County: Coffey

X S Line of Section

Well Numb	er: 11							495	feet from X E / W Line of Section		
Field: Neosho Falls-LeRoy							Se	Sec. 14 Twp. 22 S. R. 16 X E W			
Number of Acres attributable to well:							- Is	Is Section: Regular or Irregular			
QTR/QTR/QTR of acreage: SW - NE - SE - SE				- SE							
								If Section is Irregular, locate well from nearest corner boundary.			
	*						Se	ction corne	er used: NE NW SE SW		
							PLAT				
	Sh	now location	on of the w	ell. Show i	footage to			unit bound	dary line. Show the predicted locations of		
					d electrica	l lines, as	required b	y the Kans	eas Surface Owner Notice Act (House Bill 2032).		
					You ma	ay attach a	a separate	plat if desi	ired.		
					I				1		
									LEGEND		
			:						LEGEND		
		:	:	:		:	:	:	O Well Location		
									Tank Battery Location		
		:	:	:		:	:	:	Pipeline Location		
		:		:					Electric Line Location		
									Lease Road Location		
			•								
		:									
					1				EXAMPLE		
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1.0		!		:		:		:			
		:	:	:			:				
									0-3 1980' FSL		
								11			
			:					-0			
		:	:						:;		

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 south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 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).
- 5. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.

NOTE: In all cases locate the spot of the proposed drilling locaton.