For KCC Use ON	LY
API # 15	

## 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.

Operator: Birl	K Petroleu	m					L	ocation of	vveii: County	Colley				
Lease: Rolf								2,475		fee	et from	N /	XS	Line of Sec
Well Number	32							165		fee	et from	X E /	W	Line of Sec
Field: Neosho Falls-LeRoy						_ s	Sec. 14 Twp. 22 S. R. 16 E							
lumber of Acres attributable to well:						Is	Is Section: Regular or Irregular							
QTR/QTR/Q	TR/QTR	of acreag	e: NE	_ NE	- NE	- SE					, 0			
	6								ner used:		II from n		SW	oundary.
							PLAT							
	Sh	ow locatio	on of the w	ell. Show i	footage to	the neare	est lease o	or unit bou	ndary line. Sh	now the p	redicted i	locations	of	
le	ease road	ds, tank b	atteries, pi	pelines and	d electrica	lines, as	required	by the Kar	sas Surface	Owner N	otice Act	(House E	3ill 2032	2).
					You ma	ay attach	a separat	e plat if de	sired.					
	:		:	:			:	:						
							- 4				LEG	END		
										0	Well I	ocation		
												Battery		on
	:		:	:			Ė	1			-	ne Loca		,,,
	:		:	:		:	:	:				ric Line I		nn.
			:		37.5							e Road L		
	:		:	:				:			Least	e Noau L	LUCALIU	л
			:				:							
				:					E	EXAMPLE				
	:		:	:			:	: 0	2					
	-													
	:			:			•	: 1						
										-	0.00			

1980' FSL

SEWARD CO. 3390' FEL

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

## 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.