For KCC Use O	NLY
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.

of Acres attributable to	well.	string	Sec. 122	feet from N / S L feet from E / W L Twp. 20 S. R. 20 E Pregular or I irregular
•		**********************************		rregular, locate well from nearest
Show location lease roads, tank ba	n of the well. Sho atteries, pipelines a	w footage to the near and electrical lines, as You may attack	PLAT est lease or unit bounds required by the Kansas	ary line. Show the predicted locations of s Surface Owner Notice Act (House Bill 2032). ad.
		may anach	a separate plat if desire	od. 2032).
	********		i	LEGEND
				O Well Location
*********	********	• • • • • • • • • • • • • • • • • • • •		Tank Battery Location
;				
				Pipeline Location Electric Line Location
	······································			Electric Line Location Lease Road Location
				Electric Line Location Lease Road Location
	- 2	2		Electric Line Location
	- 2	2		Electric Line Location Lease Road Location
	2	2		Electric Line Location Lease Road Location
	2	2		Electric Line Location Lease Road Location
opt	2	2		Electric Line Location Lease Road Location EXAMPLE
ogá.	2	2		Electric Line Location Lease Road Location
	2	2		Electric Line Location Lease Road Location EXAMPLE

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,
- 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;
- 5. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.