For KCC Use ONLY	
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.

Tete	er	er, I -1W	nc.			_ Lo	cation of W	Vell: County: And EVSon S Line of teet from E / W Line of
Gar	net	8 5 1	roest	ring		Se	c. 16	TWP. 28 S. R. 20 X E
f Acres attri				_		- Is	Section:	Regular or Irregular
/QTR/QTR	of acreage	9:		-	·—	-	Section is	irregular, locate well from nearest corner bound
								er used: NENWSESW
						PLAT		
								dary line. Show the predicted locations of
lease roa	ds, tank ba	atteries, pi	pelines and				y the Kans plat if desi	sas Surface Owner Notice Act (House Bill 2032). sired.
			. 1				:	1
								LEGEND
								O Well Location
1						:		O ITON EDOCATOR
						:		Tank Battery Location
						i	ļ	Pipeline Location
							 	Pipeline Location Electric Line Location
	 							Pipeline Location
								Pipeline Location Electric Line Location
								Pipeline Location Electric Line Location
								Pipeline Location Electric Line Location Lease Road Location
	<u></u>							Pipeline Location Electric Line Location Lease Road Location EXAMPLE
								Pipeline Location Electric Line Location Lease Road Location EXAMPLE
						770	9 9	Pipeline Location Electric Line Location Lease Road Location EXAMPLE
						70	9	Pipeline Location Electric Line Location Lease Road Location EXAMPLE
						P 13-1	0 //-	Pipeline Location Electric Line Location Lease Road Location EXAMPLE

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

- 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).

In plotting the proposed location of the well, you must show: