For KCC Use ONLY	
API # 15	

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

	In a	ll cases, ple	ease fully comple	te this side of	the form. In	clude items 1 thr	rough 5 at the bot	tom of this page.			
Operator: Christopher Ballou dba Ballou Energy Lease: Hollinger Well Number: 2 Field: Paola-Rantoul Number of Acres attributable to well: QTR/QTR/QTR/QTR of acreage: WW - WW - SW - WW						Location of Well: County: Miami 1850					
					W 1	Is Section: Regular or Irregular					
					I	f Section is Irre Section corner us	egular, locate wel	II from nearest o	SW	dary.	
				electrical lines,	as required		r line. Show the pr Surface Owner No				
								LEGEND			
							0	Well Location Tank Battery Pipeline Loca	Location		
tor at								Electric LineLease Road	Location		
,001	:						EXAMPLE				
		! !						9		1980' FSL	
		!					1		:		

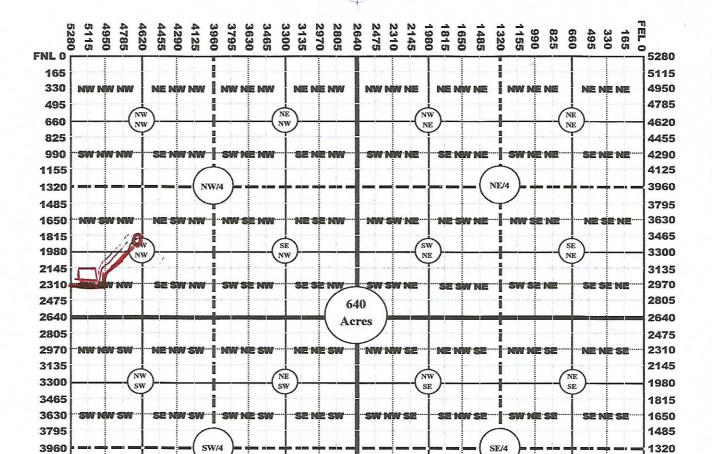
NOTE: In all cases locate the spot of the proposed drilling locaton.

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).
- 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).

SEWARD CO. 3390' FEL

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



0 FSL

ME SE SE

SE

Hollinger Well # 2

SE

NE SE SW

SW

SE

FWL 0

NW SW SW

SW