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For KCC Use ONLY	
API # 15	

## IN ALL CASES, PLEASE FULLY COMPLETE THIS SIDE OF THE FORM.

rator: SOUTHERN STAR CENTRAL GAS PIPELINE, INC. ity Name: C60807							Location of Well: County: CHEYENNE					
ole Number: 01							Sec. 12 Twp. 4 S. R. 37 E V W					
							s Section:	Reg		Irregular		[ <u>*</u>
						H S	Section is	s Irregula ner used:		well from nea	irest corner bo SE SW	undar
Show loo	cation of ti ads, tank (	he Cathod batteries,	lic Boreholi pipelines a	e. Show fo	otage to t	PLAT he neares s required	t lease or u by the Kar	init bound asas Surfa	lary line, S	Show the predi	icted locations of	of.
				You n	nay attach	a separal	e plat if de	sired.		riodica riot (r	KAUS <del>O</del> DIII 2032)	•
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	:		***************************************		:	********	: (7)		C	) Well Loc	cation	
							M				ttery Location	ı
	:	•			******				_	- Dineline	Location	
*******	· ···········	:	:	* ********	:							
********						***************************************	2			Electric	Line Location	
	***************************************	***********	***************************************	***********		**********	N N			Electric	Line Location load Location	
	***************************************			***********		110000000	SHO		2	Electric		
	***************************************			**********			640	ſ	EXAMP	Electric Lease R		7
				••••••			READ		EXAMPL	Electric Lease R		7
							670		EXAMP	Electric Lease R		
							READ		EXAMPI	Electric Lease R		
							CHA)		EXAMPI	Electric Lease R		
							REM D		EXAMPI	Electric Lease R		
							CHA)	501	EXAMPI	Electric Lease R		. 1980
							OMAN	-50′	EXAMPL	Electric Lease R		
							-O	-50′	EXAMPI	Electric Lease R		

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 section's south / north and east / west; line.
- 3. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.