Black Hills Power - South Dakota
Weather Normalization Adjustment
12 months ended September 2013

Exhibit CRG-2

Row No.															
1															
2	Residential-Regular	SD710													
3															
4															
5			January	February	March	April	May	June	July	August	September	October	November	December	Annual
6	Normal Degree Days	Heating	1,314	1,061	925	595	313	88	16	21	190	521	934	1,233	7,211
7	Normal Degree Days	Cooling	-	-	-	2	13	86	227	208	59	3	-	-	598
8	Actual TY Degree Days	Cooling	-	-	-	-	8	70	268	245	133	-	-	-	
9									-18%	-18%	-125%				

SOUTH DAKOTA - RESIDENTIAL-REGULAR	
Increase Due to Cooling:	
Ave Use During Apr/May/Oct -	557
Ave Use during July/Aug/Sept -	753
Increase in kWH -	196
% increase due to cooling -	26.05%

	2013 Jul	2013 Aug	2013 Sep	
Test Year Average:	727.36	740.00	789.10	
	26.05%	26.05%	26.05%	
Cooling kWh:	189.49	192.78	205.58	
Change in Cooling Degree Days:	-18%	-18%	-50%	
Cooling kWh due to increase/decrease cooling days:	(34.23)	(34.29)	(103.14)	
Number of customers:	42,810	42,844	42,947	
Total kWh increase/decrease due to change in cooling days:	(1,465,187)	(1,469,260)	(4,429,405)	(7,363,852)
	$ 0.08755	$ 0.08755	$ 0.08755	
	$ (128,277)	$ (128,634)	$ (387,794)	$ (644,705)