

**KSKY**  
*Christian AM* **660**

10,000 watts

*Celebrating*  
**51**  
years  
Of Broadcasting

December 27, 1993

John N. Sampson  
4949 Aldrich Ave. South  
Minneapolis, MN 55409

Dear John,

Thank you for your reception report. I am pleased to verify your reception of KSKY at 5:10pm CST on Dec. 3, 1993 as correct. At the time of your reception KSKY was operating with a power of 10,000 watts in the non-directional mode. Your loss of signal occurred when we switched to nighttime operation. Our normal night time operation is with a power of 500 watts in the directional mode, with nulls to the northeast and southwest, however at the current time we are operating at 250 watts non-directional during rebuilding of our nighttime array for a new night pattern. Daytime operation is 10,000 watts in the non-directional mode. Transmitting equipment is a Continental 316-C 10kW transmitter for daytime and a Continental 314-R1 1kW/500W for standby and nights. Included is a coverage map and program guide, sorry but we are out of bumper stickers at the present time.

Thanks for your letter, good DX'ing



Mike Vanhooser, NSADU  
Chief Engineer