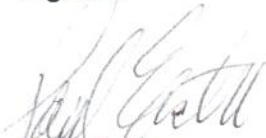


### PERFORMANCE AFFIDAVIT

The K270CM signal was sampled with a directional coupler at the output of the combiner. Both translator stations were operating normally. The RF was monitored with an Agilent 9340B using filters to notch the carriers to improve the noise floor. The emission requirements of 47 C.F.R. 73.3179(b) through 73.317 (d) are being met or exceeded.

Paul Easter, Sr. has been contracted to perform the measurements and report contained herein. Paul is experienced in the field of Broadcast Engineering and has performed this type of work on a professional basis as a Chief Engineer, Contract Engineer and Consultant. He has held an FCC First-Class Radiotelephone license since 1976. He is currently an active member of the Society of Broadcast Engineers and has attained the certification level of Certified Professional Broadcast Engineer (CPBE) and Certified Broadcast Networking Technologist (CBNT). His work is a matter of record with the Federal Communications Commission. He attests that the information within this report is true and factual to the best of his knowledge.

Signed:



Paul Easter

Date:

August 22, 2022