

WGLA

The Community Broadcasting Company

H. W. "BOB" BUMPAS
GENERAL MANAGER

P. O. BOX 1226
BATON ROUGE, LOUISIANA

July 30, 1948

Kermit Geary
R. F. D. #2
Walnutport, Pa.

Dear Kermit,


We would like to thank you very much for your two nice letters of July 13 and July 18 and hope you will excuse our delay in answering but they arrived at the end of our equipment tests and at the beginning of our program tests at which time we were quite busy satisfying ourselves that the signal was up to the standards that the listening public deserve.

We are using Western Electric equipment throughout with the exception of our transcription and recording equipment which are Fairchild and Presto respectively. The transmitter is a Western Electric type 451-A1 using grid modulation in the final stage and with an antenna power of 250 watts. The speech equipment includes a type 23-C consolette which handles two studios and the turntables. This is fed into an 1126-C limiting amplifier which supplies the audio input to the transmitter. Our antenna is a 210 foot windcharger tower with a height of 212 feet above average terrain. This height is approximately $\frac{1}{4}$ wave at 1220 kilocycles.

The data submitted by you compares favorably with that of our station log and we will be glad to have you consider this letter a verification of your reception of our station.

Again we would like to thank you for your gratifying letters and may we wish you the very best in listening pleasure.

Yours truly,



Charles A. Atherton
Transmitter Maintenance.