

October 29, 1987

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

Thank you for your report of reception of WLXN.

This letter will verify your reception as logged on Saturday, October 24, 1987 from 5:59:30 PM to 6:11 PM.

WLXN broadcasts with 5000 Watts Day and 1000 Watts Directional Antenna Night. We use separate locations for each mode. Our daytime plant is at our studio on Business I-85 Northeast of Lexington. It uses a 220 ft. guyed tower fed by a Rockwell 828-El transmitter of the pulse width modulation type. The night-time plant is about 3 miles west of the daytime plant and consists of a three tower array with the main lobe directed to the Southeast over the city; and uses a Collins 20-V3 one kilowatt transmitter, plate modulated.

Thank you for your comments on our signal quality and I hope you continue to enjoy radio, particularly ours.

Yours truly,

Allan C. Godwin

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Chief Engineer