

WPEH

AM
1000 WATTS
1420 khz

FM
3000 WATTS
92.1 mhz

LOUISVILLE, GEORGIA 30434

P. O. BOX 425

PHONE 912-625-7248

21 December 1974

Mr. Ernest J. Wesolowski
1416 Pasadena Avenue
Omaha, Nebraska 68107

Dear Mr. Wesolowski:

This letter will verify your reception of WPEH (AM) on the morning of 16 December 1974, at 0300 EST, as detailed in your letter of the 16th.

WPEH Radio was on the air that morning conducting our annual proof of performance, and the tones were used during procedures involved in running a proof on a broadcast station.

WPEH (AM) is a 1 KW daytime station, using a Gates BC-1T transmitter, feeding a 200 foot tower, as the radiator. WPEH-FM operates with 3 KW ERP, using a Gates FM2H3 transmitter, and a four bay circular polarized antenna, sidemounted on the AM tower. Programming is simulcast during the AM broadcast day, and the FM continues operations until midnight each day.

Incidentally, I also received reception reports from Illinois and Florida, for that morning's operations.

Once again, thanks for the report, and I am glad to verify your reception of WPEH (AM).

Sincerely,



Sheldon Daitch
Proof Engineer, WPEH and WPEH-FM
WA4MZZ