



STEUBEN BROADCASTERS, INC.

85 Canisteo Street
Hornell, New York 14843

AM — 1320 KC
FM — 105.3
on the dial

5000 WATTS

December 31, 1969

Dear Medium Wave Listener:

Please excuse this "form letter" but as we received quite a few reports we cannot send out individual letters. Let me thank each one of you and the IRCA, NRC, and RCA for your help in making this test a success.

Your reception of WHHO (AM) on Monday, December 15, 1969, between the times of 4:00 and 4:50 AM is hereby verified on (5,000 watts) (500 watts).

In regard to the many questions we have received I will give you a brief profile of our station. It should answer most of your questions.

Our programming is very up tempo MOR, almost bordering Rock. After our AM transmitter goes off at local sunset, our FM stays on to 11:00 PM with wall of music programming. Both transmitters are turned on at 6:00 AM, with the AM transmitter operating at 500 watts until local sunrise. During January, our AM sign off time is 5:00 PM EST. Our AM transmitter is a 1957 Collins 21-E, and our FM transmitter is a 1969 GCA FM-300-D. It replaces a 1946 General Electric that was in very bad shape. Both transmitters are located on top of Meeks Hill, the highest land for miles around. The terrain is very hilly in this area of the country, and our FM center of radiation is 585 feet above Average Terrain. The transmitters are remote controlled by a Gates Remote Control System.

Our Studio equipment consists of a 1969 GCA 8 channel control console in the main studio, with a 1946 General Electric 6 channel dual control console in the production room. We use QRK turntables, 3 tapecaster cart machines, an Ampex AG 440, and an Ampex AG 600 reel to reel tape machines.

We do not conduct regular frequency checks, as we only check our frequency once a year. Our equipment is usually stable to 1 cycle on AM and 250 cycles on FM after a years time.

Some of the locations that received us are listed on the enclosed sheet giving location, power that they heard us on, and any interfering stations.

Again thanks for helping make this test a success. Hope you have a good year.

Riek Jorgensen, C. E.