

STUDIO—223 N. MAIN ST., LIMA, OHIO

W I M A
1000 WATTS 1150 KILOCYCLES

W I M A F.M. FREQUENCY — 102.1

January 9, 1950

Mr. Stanwood R. Morss,
R. R. No. 3,
Bradford, Mass.

Dear Mr. Morss:

We wish to thank you for your letter of December 25, 1949 reporting the reception of our station.

Our AM transmitter operates with a power of 1000 watts on 1150kcs. The transmitter is an RCA BTA-1L. The antenna is a four tower directional array beamed north. We operate non-directional daytime.

We also operate an FM transmitter on 102.1mcs with an ERF of 15000 watts. The transmitter is a Westinghouse 3kw. The antenna is a four section RCA pylon mounted on top of one of the AM towers.

Again we thank you for your fine letter.

Sincerely,

Albert G. F. Smith
Chief Engineer