

Phone ATlas 2-9465

Rochester, Minnesota

November 21, 1957

Mr. Kermit Geary R.F.D. #2, Box 298 Walnutport, Pa.'

Dear Mr. Geary:

This is to confirm your DX report on receiving KWEB. I certainly appreciate hearing from you, and I am happy to hear that our signal was heard in your area.

I realize this is a somewhat belated answer, but with all the duties involved in signing a new station on the air, I put off the job perhaps longer than I should.

We are a 500 watt daytime station, joperating nondirectionally with a 160 foot guyed tower, located in low sandy terrain two miles southeast of Rochester. The transmitter is a Gates model BC-lF, using type 833's in parrallel in the final RF stage, and pushpull 833's as modulators. Antenna current is 4.23 amps.

The transmitter is remotely controlled from the studio, located in the Northwestern National B_ank Building in downtown Rochester. Studio and remote control equipment is Gates, with three turntables, and four Magnecord P-60 Magnecord tape machines. Normal operation is accomplished by one operating his own controls.

An emergency unit is also installed at the transmitter location, consisting of a mod**ifi**ed Gates consollette and one turntable, so in case of line failure operation can be continued.

Your logging of the station, and times noted, is absolutely correct. Thanks again for the DX report.

Sincerely, in ten Al Kennedy

Chief Engineer