



November 27, 1963

Mr. John Sampson  
23 Terrence Ter.  
Freehold, New Jersey

Dear Mr. Sampson:

Thank you for your interesting letter dated November 18, regarding the WINU signal on 1510 kc using a directional antenna on 250 watts.

At the time of the tests, WINU was checking out some troubles that were present in the audio system. We discovered that we corrected the trouble previously and was on the air to verify this at the time that you were tuned in.

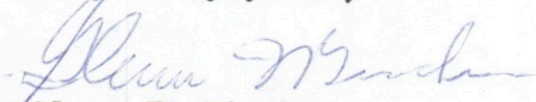
At the present time WINU is awaiting the final OK from the FCC to begin regular operation. We hope that we will get the go ahead in the next day or so.

We employ a two tower directional antenna producing a pattern as shown on the enclosed map. The towers are 108 feet high (60 degrees at 1510 kc) spaced 243 feet apart (135 degrees at 1510 kc)

All of our equipment is manufactured by Gates Radio Company in Quincy, Illinois.

We will be on the air once each month to check our frequency calibration between the hours of mid-night and one o'clock. You may be able to hear us again. At the present time we do not as yet have a particular night scheduled.

Very truly yours,

  
Glenn F. Bircher

Enclosure

PS WE GOT A SIMILAR REPORT FROM:  
MR. ROBERT BOTZUM  
1222 PIKE STREET  
READING, PENNA.