

March 13, 1978

Mr. Rolland L. Lindblade
1017 N. 90th Street #2
Omaha, Nebraska 68114

Dear Mr. Lindblade:

We are happy to confirm your report of reception
on February 27, 1978.

WKBW operates 24 hours, 7 days on 1520 Kilohertz.
The main transmitter is a Harris MW-50 operating
at 50,000 watts. The antenna system is a three
tower directional array which produces a cardioid
pattern oriented to the east. Our signal is
regularly heard over much of the eastern seaboard
in the United States and Canada.

The WKBW Engineering Department wishes you continued
good listening!

73,



Peter Burk
Chief Engineer

