



Box 220 Norton, Kansas 67654

November 16, 1978

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

Dear Rolland:

Thank you for your letter. This will confirm your reception of KQNK Radio on November 6 from 12:10 to 12:20 A.M. CST. At that time we were conducting our monthly frequency test transmission which is monitored by a firm in Commerce City, Colorado. These tests are generally run on the first Sunday night of each month at the above time.

KQNK is a daytime station operating with a pre-sunrise power of 54 watts and a daytime power of 1000 watts. Our transmitter is a Collins 20V-3 feeding a series excited tower with an overall height of 163 feet. The primary service area of this station includes 14 counties in Northwest Kansas and Southwest Nebraska.

I found your National Radio Club pamphlet to be very interesting and informative. Although I am not a broadcast band DX'er I have enjoyed the hobby of amateur radio for the past eight years so I can very well understand the thrill of hearing a new station.

Unfortunately we do not have any coverage maps available at this time so I am enclosing a rate card, hoping this will suffice. Again, thanks for your very accurate report and best of luck in your hobby!

Sincerely,

A handwritten signature in cursive script that reads "Bruce A. Stucky".

Bruce A. Stucky
Chief Engineer, KQNK Radio

All the radio you'll ever need.