


KGYN**1000 WATTS****ON 1220 KC.****GUYMON, OKLAHOMA**

July 22, 1949

Mr. David F. Thomas
Proctorville, Ohio

Dear Mr. Thomas:

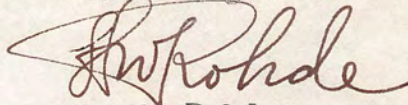
Thank you for your excellent report of the reception of our frequency test of July 17, 1949.

The operation here is straight through Gates equipment. We have a 210' tower made by "Stainless". We use shunt excitation and slant wire feed with 100' of 7/8" coaxial cable feeding the antenna tuning unit. Our final is two 833 A's in parallel. We make a frequency check with the Commercial Radio Company in Kansas City the third Sunday of each month from 1:00 O'clock to 1:15 A.M. C.S.T. We utilize a one thousand cycle tone signal and so far have experienced no difficulty with C.R.E. picking us up.

Sincerely,



J. A. Burke
Chief Engineer



H. W. Rohde
Engineer

JAB:gs