

McKinney, Texas
February 20, 1974

Mr. Carl W. Dabelstein,

Dear Carl,

I am sorry that your first report was misplaced. Please accept this letter as verification of your reception of our signal in Nebraska. We are a 5,000 watt, daytime only operation here. The test tone that you heard was for our outside frequency monitoring service in Austin Texas and was to identify our system for him. As noted on your card, my amateur call is K5JRS. Carl, at the present, I am only on two meter FM. There was a band opening on Sunday the 17th of Feb. and I was able to work four states running 10 watts into a 6.5db gain vertical ant. The transceiver that I use is an Icom which is made in Japan, and is all solid state. I am planning to get back on the low bands soon and hope to QSO with you someday. 73's for now and tnx again v for the report..

Clyde R. Vaughn
CHIEF ENGINEER

K Y A L
McKinney, Texas

This card will serve to verify your reception of Radio Station K Y A L. Radio Station K Y A L operates on an assigned frequency of 1600 kilohertz with a power output of 5,000 watts directional daytime only.

HELLO CARL. MY HAM
CALL IS K5JRS (GEN)
+ I AM MOSTLY ON
2 METER-FM NEAR DALLAS
TNX FOR THE SIGNAL REPORT. 73'S

Signed *Clyde R. Vaughn*
CHIEF ENGINEER