Studios 117 West Third Street - Post Office Box 485 - La Junta, Colorado 81050

KB , ZZ

1400 Kilocycles 250 Watts Telephone 384-2541

Jan. 3, 1967

Carl Dabelstein 1419 South 54th Street Omaha, Nebraska 68106

Dear Sir:

Thank you very much for the report. We have been having trouble with our transmitter and antenna system and was hoping that I had made some improvment. Wour report shows that I have gained a little on my problem.

Our transmitter is a Bauer model 707. Our day-time power is 1000 watts and night-time power is 250 watts. Our antenna is 205 ft shunt fed. All monitors and audio equipment are Gates. The consele at the studio is transistorized. The studio is 1.3 miles west of the transimtter site.

Sincerely yours,

Marv W. McKinley WAØESZ Engineer KBZZ