

2/10/48

Thank you so much for your report on our special DX broadcast on February 2.

We operate on 1450 KC with a power of 250 watts. The transmitter is made by Raytheon and uses 2-810's in push pull in both the modulation and final amplifier stages. We use a 300' vertical, series fed, radiator having a ground system consisting of 240 radials from 30 to 248' long. The transmitter sets on the floor of the Rio Grande River Valley about one half mile from the river and one mile north of Albuquerque.

I am happy to say your report is correct and it is really a pleasure to verify it for you.

Sincerely,

Lew Hake, Chief Engineer, KOAT

B