

KAFP



Knowing Always For Petaluma

PETALUMA, CALIFORNIA

March 11, 1951

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Sirs:

This is to confirm your recent letter reporting the reception of this station on the morning of February 19, 1951, from 1:08 to 1:26 A.M. PST. A check of our station log shows your report to be a very accurate one.

Your report is especially appreciated in that several new tubes had been put in the rf section as well as new modulator tubes and it certainly is nice to know that after that was done the transmitter was performing well enough to be received by you in Albuquerque.

The transmitter here is a Gates 250 watter using an 807 xtal oscillator, 813 buffer and a pair of 810's in parallel as final rf amplifiers. The final is modulated by a pair of 810's in push pull operating class B.

I want to thank you very much for your fine letter and report on this station and I hope that some day when I get my ham rig back on the air we can have a good old fashioned QSO. My call letters are W6IGA.

73,

Edward N. Alcalá, (W6IGA)

Acting Chief Engineer