250 WATTS

LEE REAVES, General Manager

Pines Broadcasting Company

353 TELEPHONES 354

Warren, Arkansas

November 13, 1954

Mr. Kermit Geary R.F.D. No.2 Walnutport, Pa.

Dear Geary;

Thank you very much for your EXCELLANT report on our stations frequency check on the night of Nov. 2. I have never received a more complete, accurate and well written report of reception.

Your report is actually more accurate, porbably than our log because I had to do the announcing, juggle the meters and try to keep log at the same time and may have made a number of mistakes on timing.

We are using a Gates layout throughout, and pushing about 250 Watts into 253 feet of vertical "scrap iron". We are getting 83% efficency out of our final stage which is very good. But what I cant figure out is how you knew! Located about one mile north or Warren, we are on top of a slight rise and our ground system is good as hilltop ground systems go. We have been in operation about a year and three months now.

You seem to have a good layout for listening O.M. I have an old HRO myself and it is just about as sharp as the later models as far as I can tell. I used to listen to the bands quite a lot myself but just dont seem to have the time anymore, in fact I am just now getting around to answering your QSL. In case you are a ham you might look me up on "80" some time, the handle is W5DTF, formerly of Corpus Christi, Texas.

Kermit, I am going to add your QSL to the stations collection as about the most DX we have received so far. would like to thank you once again for your very fine letter and I will be more than happy to hear from you at any time.

Yours truly Larry Self C.E. KWRF Helping Build Warren

860 KILOCYCLES