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SHREVEPORT, LA. (KWEA Studio--P.O.Box 1603)

Sept-17-1931.

Mr. David F. Thomas,
Twenty Sixth St. Ferry Co.
Proctorville, Ohio.

Dear Mr. Thomas:-

We thank you for your letter of the 13th. Sorry you are having some difficulty with line noises or other troubles hindering your radio reception in your city. We appreciate your efforts however and certainly are glad to know that we were getting into your town on the 13th from 4 to 5:30 A.M.

We suggest that you get in touch with the chief engineer of the power Company in your city. They evidently have a leaky transformer near you somewhere; either that or some electric motor running off of the same line that services your home has brushes that are ~~are~~ and can all be fixed and noise eliminated. We certainly think the Radio Inspector was a bit impolite in not at least helping you find the trouble. It is our understanding that the Government has made some appropriation for such work and surely whatever helps increase good reception comes within their line of work.

We are pleased to learn that you know of the work of our Engineer Lannie W. Stewart. Yes he is the same party you heard over W9XV and no doubt at former times over KFPW and also W9XX. As you know he is Inventor of Shielded Loop Transmitter circuit and the Three Element Modulation system used over W9XV. He came South due to failure in health and is now with our station. W9XV is still located at Carterville Missouri and you no doubt will hear some interesting tests from there this winter under direction of one of the student engineers formerly associated with Dr. Stewart.

Be advised too, that you may hear some very interesting low wave developments from this source soon. However announcements will be made later about it. Hope to hear from you again.

Sincerely,

Paul L. Carriger

Manager Radio Station KWEA.