

WEWO

1080 KC.
9.2 KW, FM
1000 WATTS, AM
96.5 MEG.

LAURINBURG, NORTH CAROLINA

SCOTLAND BROADCASTING COMPANY

CRESTVIEW 6-2911

July 16, 1964

Mr. Kermit Geary,
R.D. 2, Box 298,
Walnutport, Pa. 18088

Dear Mr. Geary:

Thank you for your letter of July 11, 1964, reporting reception of WEWO's shortwave broadcast of a local ball game. We are grateful for your report, and you can consider this letter as confirmation of your reception, according to the details of your report.

The signals you received were indeed from our portable remote broadcast pickup transmitter, a modified General Electric unit, of early vintage, operating on our assigned frequency of 26.41 megacycles. Call letters of the portable unit are KF-3181. It is capable of an output RF power of 60 watts. It is an FM unit.

Congratulations on your excellent receiving setup. I'm sure you are proud of the receiver itself.

Thank you again, and good DXing.

Very truly yours,

Truman Brock
Truman Brock,
Chief Engineer WEWO

