
W A U D C O N T I N U I T Y

AUBURN, ALABAMA—1230 K-C

CLIENT: _____ PROGRAM: _____
ADDRESS: _____ THEME: _____
SUBJECT MATTER: _____ TIME: February 21, 1948

Mr. Ernest R. Cooper
438 East 21st Street
Brooklyn 26, New York

Dear Sir,

Thank you very much for report of reception of WAUD during our equipment test broadcast of December 21, 1947. Your report has been carefully checked against our logs and found to be correct.

Our setup here is very conventional, Gates 250-1C transmitter, Gates CB-4 desk, 31-B console and the usual Gates limiter and studio compressor. Only unconventional thing about this layout is the ground system of which we are a little proud. It consists of 180 radials spaced at two degrees, and running 320 feet. Not many 250 watters have that much space for a ground system. The antenna is a 150 foot Blaw-Knox self supporter.

We began our regular schedule (18 hours daily) December 21, and will now be on the air the second Wednesday of each month at 3:15 a.m., EST, for frequency check. If you happen to hear any of these check broadcasts, we will be glad to hear from you as to signal strength, quality, etc.

Thanks again and DX to you.

73,

Charles L. Herman, Jr.
Charles L. Herman, Jr.
Chief Engineer

PS: Apologies from the gals for the delay. Ever so sorry. Hope you're better now! We applied for WAUB, but they'd already given it to a ship; we almost got stuck with WAUL!