

WDXL

RADIO

Lexington Broadcasting Service, Inc.

1490 K.C. - 1000 WATTS DAY, 250 NIGHT

FM 99.3 MC 3,000 WATTS

February 1, 1967

BEN ENOCHS
GEN. MGR.

OFFICES, STUDIO
AND AUDITORIUM
IN WDXL BUILDING
LEXINGTON,
TENNESSEE
38351

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

Dear Sir:

First of all, let me appoligize for not answering your letter sooner. You see I am a senior in high school, and with working nights, I don't have much free time, but here is your reply, finally!

Yes, you did recieve a frequency test from WDXL on the morning of Jan. 16. We were operating on 1KW power. You were correct about the code words, and the complete test transmission schedule.

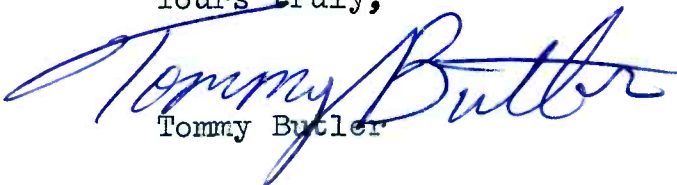
Thank you for taking the time and trouble to notify us of the fact that you picked us up, and going into detail about the clarity of the broadcast.

And for your information, the Van Nostrand Radio Engineering Service (for whom the test originated) measured us at 1490.000 KC,, Right on the money! However we were reported to be varying from 1490.001 to 1489.999. So I guess we have a fairly stable transmitter here.

Thank's for your inquiry.

By the way we have another test scheduled for 2:30 A.M., CST, Feb. 20, 1967 (If I can get out of bed), maybe you can pick us up again.

Yours truly,


Tommy Butler