ATlas 4-2666

WGLB

Ozaukee County's Own Radio Station

KC 55 70 100 120 140 1560

Port Washington, Wisconsin

P.O. Box 1
Hwy. 33 & Northwoods Road

8. November, 1963

Stanwood R. Morss
RFD 3
Bradford Massachusetts

Dear Mr. Morss:

I hope that this letter will suffice in answering your request for confirmation of your reception report of our skywave signal. At 1:07 AM CST on November 6, 1963 we were setting our directional parameters for our two tower directional proof of performance. We are in our testing period as authorized by our construction permit. WGLB operates at a federally assigned power of 250 Watts on 1560 Kilocycles. We have a two tower array with tower #2 25 degrees off of true North. Our phase angle is 27degrees with equal antenna currents. Our transmitter is an RCA BTA-250M with Gates phasing equipment. We are located in Ozaukee County,about 25 miles North of Milwaukee, on Highway 33 between Saukville and Port Washington.

I am including some information about our station and it's area which may be of some interest. We are always interrested to hear from listeners far away. We are licensed as a DA-D (Daytime) station, however we shall be doing some testing for the next two weeks,after midnight, just prior to programming.

Again, thankyou for your interest and keep up the good listening.

Very truely yours,

Frank A. Stelloh

Frank A. Stelloh, Director of Engineering