

WGHC

TALL

AS A GEORGIA

PINE

IN ENTERTAINMENT - NEWS

1570 KC
1000 WATTS

CLAYTON, GEORGIA

December 9, 1975

Kelly Andrews
819 Tipperary Drive
Greensboro, NC 27406

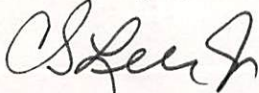
Dear Kelly,

Thank you for your letter of December 5, 1975, reporting your reception of WGHC. From the information provided in the letter, we think it is safe to say that you did, indeed, hear WGHC on Saturday, November 29, 1975.

For your information, WGHC operates on 1570 Khz, 1 Kw daytime, 286 watts pre-sunrise. We use a Gatesway input console feeding a Marti limiter-compressor which, in turn, is fed into a Gates BC-1T transmitter. The antenna is a series-fed vertical radiator of 141 feet, loaded to 156 feet.

I hope this information is of interest to you, as your letter was to me and my staff. Happy listening.

Sincerely yours,



Carroll S. Lee, Jr.
Station Manager-Engineer