

1000 WATTS

1370 KILOCYCLES

Radio Station

WBGR

Jesup, Georgia

ALTAMAHA BROADCASTING CO.

W. GLENN THOMAS, Owner

P. O. BOX 147

PHONE - DIAL 2444

MARCH 18, 1957

MR. MAURICE W. NITTLER
BOX 94
GENEVA, NEBRASKA

DEAR MR NITTLER,

I WISH TO THANK YOU VERY MUCH FOR YOUR REPORT OF RECEPTION OF WBGR'S SIGNAL ON THE FREQUENCY CHECK OF MARCH 14, 1957. YOUR REPORT IS VERIFIED BY OUR TRANSMITTING LOGS.

WE ARE LOCATED IN SOUTHEAST GEORGIA, ABOUT 50 MILES SOUTHWEST OF SAVANNAH GA. WE HAVE BEEN ON THE AIR FOR EIGHT YEARS, USING RAYTHEON EQUIPMENT. THE TRANSMITTER IS RAYTHEON MODEL RA-1000, AND USES PUSH PULL TYPE 833A TUBES IN THE FINAL RF AMPLIFIER AND MODULATOR STAGES. THE FINAL PLATE VOLTAGE IS 2500 DC. AT A PLATE CURRENT OF 540 MA. THE ANTENNA IS 202 FEET HIGH AND HAS A RADIATION RESISTANCE OF 78.3 OHMS. THE NORMAL ANTENNA CURRENT IS 3.57 AMPS.

THIS IS GOOD HUNTING AND FISHING COUNTRY, BEING OF A SEMITROPICAL NATURE WITH PLENTY OF WOODLAND AND SWAMPS. OUR WINTERS ARE MILD AND WE NEVER HAVE SNOW THIS FAR SOUTH. SHOULD YOU EVER BE THIS WAY, WE WOULD BE GLAD TO HAVE YOU STOP IN AND LOOK OVER OUR STATION.

YOURS VERY TRULY

Arthur L. Manning
ARTHUR L. MANNING
CHIEF ENGINEER WBGR
JESUP, GA.

ALM/M