



RADIO INTERNACIONAL

TELEFONO 24-40

APARTADO POSTAL 480

TEGUCIGALPA, HONDURAS, C. A.

Frecuencia Modulada: 105 mc/s

Onda Larga: 925 kc/s

Onda Corta:

4940 kc/s banda de 60 metros

9705 kc/s banda de 31 metros

Tegucigalpa. D.C. 28 de mayo de 1962

Mr:
Benjamin Dangerfield 3rd
202 Governor's Drive
Sproul Estates, Chester P.O. Pa.
U, S.A.

Dear Sir:

It was a pleasure to received your letter with all the information that you heard it. You asked me to inform you if you had gotten the correct schedule in wafes of our radio station, the schedule which you gave us in your letter is our radio schedule.

Actually we operate in 925 kilocycles with 11.000 Watts of power and in 105 megacycles moduledted frequency. We also broadcast in short-wafes:

9705 kilocycles 31 band and
4940 " 60 band.

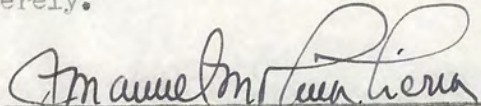
Now we are not operating them but we will be operating them soon; if you are interested in hear us on these bands I will be glad to give you some information about it later.

Our transmitter of long wave is R.C.A. Victor of 10 kilowatts; our transmitter of modulated frequency is 500 Watts, the transmitter of short wave is one kilo, our antenna is vertical of 260 feet.

We appreciate very much the details of the reception.

Newly we will be glad if you inform us more about our radio station.

Sincerely.


Padre J. Manuel Molina Sierra
Director

P7jms.