

" RADIO ANTILLES "

200.000
watts



930 Kcs - 322 m

Mr. Alan Merriman
P.O.Box 6
Fairfax
Virginia 22030

Dear Sir,

Many thanks for your reception report dated
4th October 1969 and the tape.

Its nice to know that we are being listened
to way up there in Virginia. It's not surprising
though that there were periods of fading and other
times when we were buried under other U.S. stations,
as the northern limits of our coverage coincide
roughly with the Florida state line.

Enclosed herewith is a copy of our coverage
map.

Yours sincerely,

ANTILLES RADIO CORPORATION
Guy Comminges
Managing Director

Montserrat, 14th October 1969
GC/nr


UNITED STATES

" RADIO ANTILLES "

200,000 watts • 322 metres • 930 kcs

ANTILLES RADIO CORPORATION - P. O. BOX 35 - MONTSERRAT (WEST INDIES) - PHONE 2125



 The zone covered by RADIO ANTILLES during day time is that included within the limits marked as follows:
 The zone covered by RADIO ANTILLES during night time is that included within the limits marked in square line as follows:
 In both instances, the field strength of RADIO ANTILLES (200,000 watts, 930 K.c.) varies between 100 millivolts and 2 millivolts, according to the geographical situation of the reception place. (Please remember that a broadcast which is transmitted to a certain point with a level of 1 millivolt delivers an exceptionally powerful signal.)