

THE BRITISH BROADCASTING CORPORATION

Broadcasting House, London, W.1

TELEPHONE: WELBECK 4468 TELEGRAMS AND CABLES : BROADCASTS, TELEX, LONDON

ENGINEERING DIVISION

Reference: 02/OEI/JN

1st March, 1950

Mr. Kermit Geary,
R.F.D. 2,
Walnutport,
Pennsylvania,
U.S.A.

Dear Sir,

Thank you for your very interesting report on the reception of our Medium Wave transmission on 1384 K/cs. This frequency is shared by two synchronised transmitters, the first at Bartley near Southampton, with a power of 10 kilowatts and the second is situated on the Somerset coast at Clevedon, nine miles south-west of Bristol, with a power of 20 kilowatts. These transmitters radiate the BBC Home Service from 0630 to 2304 GMT daily.

When the Copenhagen Plan is implemented on March 15th the frequency of these transmitters will be changed to 1457 K/cs (206 metres).

The details of your receiver installation make interesting reading. The H.R.O receiver is, of course, popular in this country amongst radio enthusiasts and 'hams'.

We will forward your remarks to our engineers at Bartley and Clevedon where we are sure they will be received with enthusiasm. Thank you for your good wishes which we heartily reciprocate.

Yours faithfully,


(J. Nutley)

Engineering Information Department

VGC