## AUSTRALIAN BROADCASTING COMMISSION

18/7/47.

Dear Sir,

We have received your reception report on the programme of our National Short Wave Station VLH 4 on 1/6/47. and have pleasure in advising you that the particulars submitted have been checked with our log and verified.

Yours faithfully,

AUSTRALIAN BROADGASTING GO



OF AUSTRALIA

POSTMASTER-GENERAL'S DEPARTMENT NATIONAL BROADCASTING

HIGH-FREQUENCY TRANSMISSIONS

FREQUENCY 9.58 Megacycles/Second.

31.32 Metres. WAVELENGTH

POWER Kilowatts. lelbourne.



NATIONAL BROADCASTING SYSTEM

QUEENSLAND SHORT WAVE STATION

Operating Frequency:

Power 10 kilowatts in aerial.

VLQ 2 7215 KE ... VLQ 3...9660 KC



POSTMASTER-GENERAL'S DEPARTMENT

NATIONAL BROADCASTING SYSTEM

VLQ

QUEENSLAND SHORT WAVE STATION

Power: 10 kilowatts in aerial.

Operating Frequency:

VLQ 2 7215 KC

AUSTRALIAN BROADCASTING COMMISSION

VLG

10/2/47.

Dear Sir,

Yours faithfully,

AUSTRALIAN BROADCASTING COMMISSION

SHORT WAVE SECTION

## AUSTRALIAN BROADCASTING COMMISSION

VLR

Dear Sir,

Madam,

4/2/47.

We have received your reception report on the programme of our National Short Wave Station VLR 2 on 28/12/46.

and have pleasure in advising you that the particulars submitted have been checked with our log and verified.

Yours faithfully,

AUSTRALIAN BROADCASTING COMMISSION

SHORT WAVE SECTION

