

COMMONWEALTH OF AUSTRALIA
POSTMASTER-GENERAL'S DEPARTMENT

Replaces Licence No. TA.57
issued on 24th March, 1964.

Wireless Telegraphy Act 1905-1950

AMATEUR STATION LICENCE No. TA.57

In pursuance and exercise of the powers and authority conferred upon the Postmaster-General by Section 5 of the *Wireless Telegraphy Act 1905-1950*, and the *Wireless Telegraphy Regulations*, a licence is granted to Mr. C. Harrison

to establish an amateur wireless station at 95 Wentworth Street, Bellerive

and to operate the said station in accordance with the particulars in the schedule hereto until 26th May, 1969

The installation and operation of the said station shall be carried out in accordance with the provisions of the said regulations as amended from time to time during the currency of this licence and shall be subject to such further restrictions and conditions as are from time to time notified by the Postmaster-General or by any officer thereto authorized in writing by the Postmaster-General.

Issued by Authority of the Postmaster-General.

DATE 12 / 9 / 68

SCHEDULE

1. CALL SIGN: VK.7GH

2. AUTHORIZED TRANSMITTING FREQUENCY BANDS:

Medium Frequency Band (kc/s) 1800—1860⁽¹⁾

High Frequency Bands (Mc/s) 3.50—3.70, 7.00—7.10, 7.10—7.15⁽¹⁾, 14.00—14.35,
21.00—21.45, 26.96—27.23⁽³⁾, 28.00—29.70.

Very High Frequency Bands (Mc/s) 52—54, 144—148.

Ultra High Frequency Bands (Mc/s) 420—450⁽¹⁾, 576—585⁽²⁾, 1215—1300⁽¹⁾, 2300—2450⁽¹⁾.

Super High Frequency Bands (Mc/s) 3300—3500⁽¹⁾, 5650—5850⁽¹⁾, 10000—10500⁽¹⁾,
21000—22000.

NOTES:—(1) The Amateur Service is the Secondary Service in this band.

(2) This band allocated on a temporary basis until required by the Broadcasting Service.

(3) This band is designated for Industrial, Scientific and Medical purposes. Radio-communication services operating within the band must accept any harmful interference that may be experienced from the operation of industrial, scientific or medical equipment.

3. TYPES OF EMISSION AUTHORIZED:

All bands A1, A3, A3A, A3B, F1 (International Alphabet No. 2, 5 unit code 850 cps frequency shift) and F3 (± 3 kc/s.)

All bands above 52 Mc/s. A2, F2, F3

All bands above 144 Mc/s AO, PO

Ultra High and Super High Frequency Bands A5, P1, P2D, P2E, P2F, P3D, P3E, P3F

4. AUTHORIZED TRANSMITTING POWER: 150 watts (input to final stage).

5. SPECIAL CONDITIONS: