

73
VK7AC

VK3XB

My
Receiver
3 tubes
speaker

of Heathcote Junction, Victoria
reports your 7 m.c.w. sigs, when contacted,
were T9 qpa 5-3 R5-3
on 4-1-35 at 2.55 pm.

Transmitter

TPTG
19
4½ watts

Pse gibbon

Cheerio,

Ivor Stafford.

Antenna

SW fed
Hertz.

Blum Printing Co. Box 111

Radio VK7AG

Psed QSO hr
on 10-11 19 35
0150 GMT
RST 655 14 Mc



Tx 4 Stage
EC CS osc
Rx O-V-I
EC AC
Dx 50 Countries

VK6LJ

PSE QSL J. Mead, 111 Gerard St., East Vic. Park, W.A.

The LISTENER IN SHORT WAVE LEAGUE

MELBOURNE, AUSTRALIA

June 18th 1938 1938

To Mr J. C. Milne
"ASKRIGG"
Greta
Tasmania

It affords me pleasure to furnish below a report of reception of your station. Please be so kind as to check with your station log and send me verification if correct. International Reply Coupon is/is not included.

Station VK7AG Frequency 7000 KC Wavelength 40M Band

Date Heard Tuesday 14th June at 7-26 PM

Interference (by other stations) NO

Atmospherics (natural static) NO

Signal Strength (volume) STRONG R9.

Quality (clarity of tone) CLEAR 100%

Fading (stability) NO

Overall Merit VERY GOOD.

Log of Reception follows:

Time given is Australian Eastern Standard

You were in contact with VK54B. Trinity Tavern
South Australia
Your call sign was (A) AMERICA (G) GERMANY

Signed
Member

ALF MC DONALD

Coughlin's Creek

Via Bureau

Victoria

Australia

Alf McDonald
Age 15



ALL-WAVE ALL-WORLD DX CLUB

OFFICIAL REPORT FORM

Director, *Mr V L Milne*

Station *VK7AG*

Gresma

Yusman

From *Jan L Griffin*

Harong

via Bendigo

Victoria

Dear Sir,

I wish to report reception of your station which I heard operating on *7.000* kilocycles
(*40* metres), on *12th Aug 1937* (our date) *12th Aug 1937* (your date),
RECEIVER: My receiver is a *2 tube reg 32 Det. systema coupled A2090 mfp*
AERIAL SYSTEM: *75 inverted L type 10 ft max*

EARTH: *Wire buried in damp ground*

The following details were noted:

Our Standard Time	Your Standard Time	ITEMS and ANNOUNCEMENTS	R	QSA
<i>7.34 pm</i>	<i>..</i>	<i>You were working VK2ADK on Phone Q.S.B. slow</i>	<i>7-8</i>	<i>5</i>

Interference: *A.B.N. from CW QR.N*

Fading: *Slow*

Quality: *Q.S.A 5*

Weather Conditions: *Calm, warm*

Remarks: *Try please to Q.S.L. you, & hoping that this
will help you to get an idea of your overall merit
Wishing you the best D.X.*

If this report corresponds with your station log, will you please verify? I hope to report again.

"Q" and "R" Signals

R—AUDIBILITY

- R1—Faint signals, unreadable.
- 2—Weak signals, barely readable.
- 3—Weak signals, but can be copied.
- 4—Fair signals, easily readable.
- 5—Moderately strong signals.
- 6—Good signals.
- 7—Good, strong signals, readable through QRN and QRM.

8—Very strong.

9—Extremely strong signals.

QSA—READABILITY

- QSA1—Hardly perceptible, unreadable.
- 2—Weak, readable in patches.
- 3—Fairly good, readable with difficulty.
- 4—Good, readable signals.
- 5—Very good signals, perfectly readable.

Yours faithfully,

Jan L Griffin

Member All-Wave All-World DX Club.

Official call *AW 245 DX*