

## SARC RADIO NET NUMBERS/CHECK INS

Weekly HF Dawn Patrol – 35 - For week ending Thur 12MAY2022.

Monday – 6

Tuesday – 5

Wednesday – 6

Thursday Net – 7 – 2 metres Woodburn.

– 3 – 6 metres Parrots Nest.

– 5 – 70cm Parrots Nest.

See Thursday-Net Report below.

Friday 80m Net – 4

**SARC nets and times** <https://sarc.org.au/nets-broadcasts/>

**Upcoming Events** <https://sarc.org.au/events/>

## UPCOMING EVENTS

### SUNSHINE COAST HAMFEST

Sun 29<sup>th</sup> MAY @ 1000-1400hrs AEST

See image link below

### COMMITTEE MEETING

Sun 12<sup>th</sup> JUN @ 1300hrs

## Tuesday-Net Report

## DIGITAL MODES

- Paul VK2AMT

TUESDAY 10 MAY, 2022

Here's another Digi net report. No screenshot this week, I forgot! There are, however, two images attached from the mobile phone SSTV experiment on Thursday.

Another Tuesday evening rolls around, another Digi Net. Joining Paul VK2AMT as VK2SRC were: Jeff VK2WSR, Duncan VK2DLR, Chris VK2ACD and John VK2ZJJ. As usual, after our normal couple of rounds of personal news and chat Duncan Jeff and I QSY'd to our normal HF frequency of 7.046 USB, for another go with Fdigi and Olivia 8-500.

Well, the noise was pretty horrid on 40 metres and Duncan's first over was only decoded at about 80% and the next one was lucky to be 30%. Unbelievably bad conditions considering our closeness. Neither of us could decode Jeff and he couldn't hear us either. Clearly, 40 metres was a washout. Jeff asked via a mobile phone text whether 80 metres was worth a go. I had a re-tune and found 3.590 USB to be clear, so the three of us gathered there.

What a difference, solid audio and waterfall displays and 100% decoding accuracy from both. Jeff was S6 and Duncan S5 with the RF gain at maximum. The noise at my QTH in town was only S3. It was so good that it will be worth trying again if 40 metre propagation falls in a hole. Thanks to Duncan and Jeff for their support and to all who logged in.

- Cheers from Paul VK2AMT (as VK2SRC)

## Thursday-Net Report

## PHONE APP EXPERIMENT

- Paul VK@AMT

After the net Jeff (VK2WSR) wanted to experiment with a mobile phone app that converts an image to SSTV tones. Jeff wanted to check if close coupling the phone with the radio's microphone would result in the successful transmission of a SSTV image. It did, it worked! The first image suffered from crazy slant but a radio re-tune resulted in a much better image. Thanks Jeff. Good experiment!



WSR-1



WSR-2

OTHER INTERESTING BITS Click on 4 images below to open.

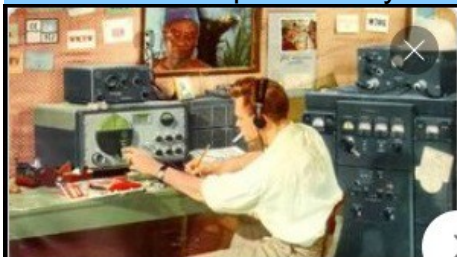


Contributed by Kris VK2KWW.



Facebook Groups that may interest you...

-Peter VK2PAH



**SHORT WAVE LISTENERS AROUND THE WORLD**  
8.4K members • 10+ posts a day



**Making Antennas for Amateur Radio**  
50K members • 10 posts a day



**Ham Radio Market**  
15K members • 9 posts a day



**VK HAM Sales and Service**  
2.4K members • 10 posts a day



**The Slow Morse Club**  
10K members • 7 posts a day



**VKHam swap,buy,sell**  
2.4K members • 6 posts a day

How to find a good cheap radio.

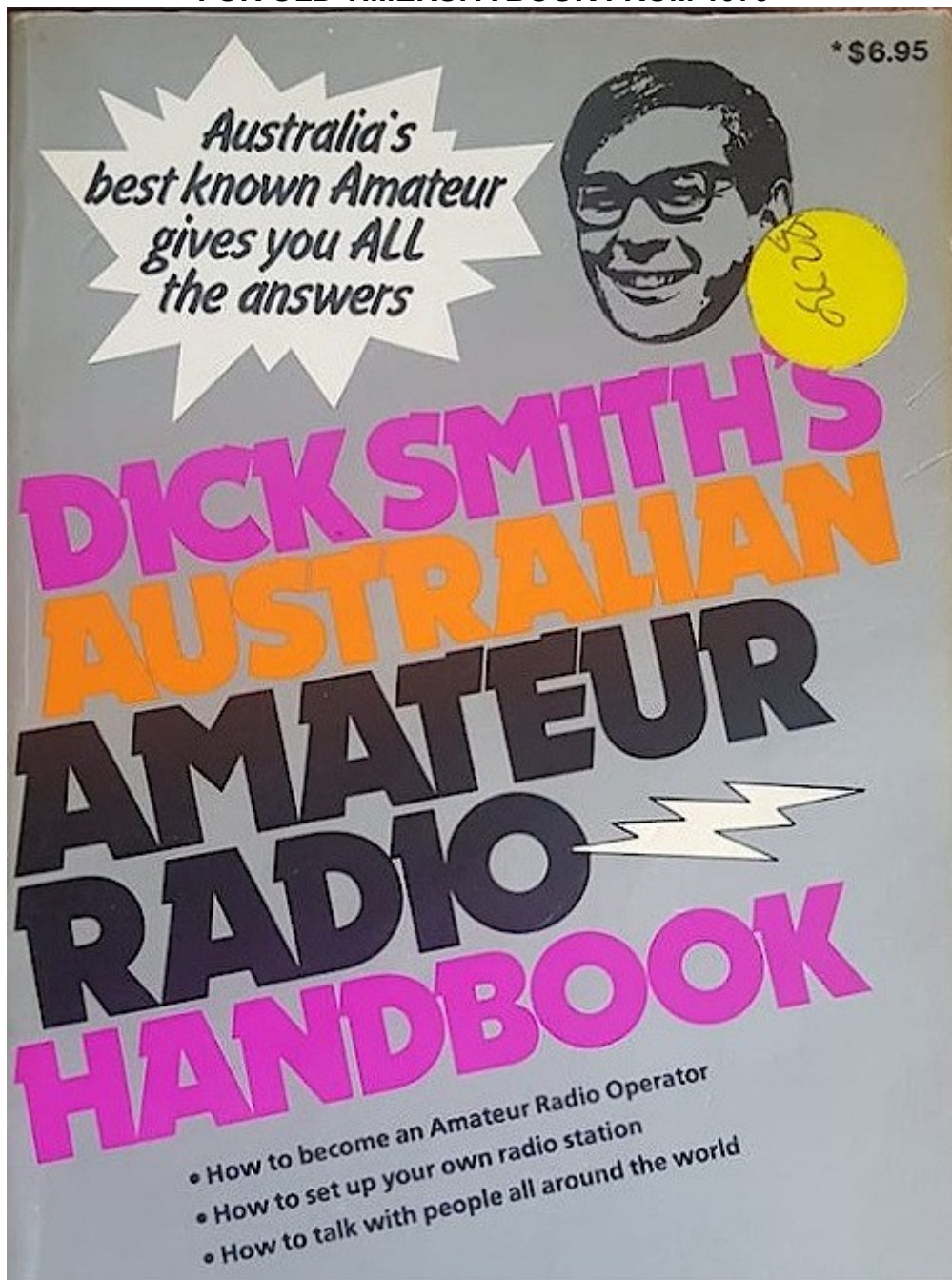
Looking for a married woman, recently cheated on, mad, or scorned, who is willing to sell her husband's radios cheap.



Forecast for East Lismore

	Tue. 17 May	Wed. 18 May	Thu. 19 May	Fri. 20 May	Sat. 21 May	Sun. 22 May
Max (°C)	23	25	21	21	20	20
Min (°C)	18	15	15	13	14	14
Chance of rain (%)	70	30	60	80	95	95
Rainfall range (mm)	0 to 2	0 to 0.2	0 to 1	0 to 4	6 to 10	5 to 10

FOR OLD TIMERS: A BOOK FROM 1979



SARC Newsletter Archives: <https://sarc.org.au/weekly-newsletters/>

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