



SARC RADIO NET NUMBERS/CHECK INS

Weekly HF Dawn Patrol – 41 - For week ending Thur 15SEP2022.

Monday – 6

Tuesday – 4

Wednesday – 2 for tonight, vk2xi and vk2ars

Thursday- (The Tribander!!)

- **4** – 2 metres Woodburn.

- **3** – 6m Parrots Nest.

- **5** – 70cm Parrots Nest. The main topic of conversation was soldering tips and advice.

Friday 80m Net – 5

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

CALENDAR LINKS

CQ WW RTTY DX CONTEST: <https://cqwwrtty.com/>

OCEANIC DX CONTEST: <https://www.oceaniadxcontest.com/>

UPCOMING EVENTS

CQ WW RTTY DX CONTEST

Sat 24th SEP 0000 UTC to

Sun 25th 2359 UTC

[See link below](#)

OCEANIC CX CONTEST _ SSB

Sat 1 @ 1600hrs –

Sun 2 @ 1700hrs

[See link below](#)

COMMITTEE MEETING

Sun 9 @ 1300 -1600 hrs

Tuesday-Net Report

DIGITAL MODES

- Paul VK2AMT

TUESDAY 13 SEPTEMBER, 2022

Tonight, Paul VK2AMT, using the club callsign of VK2SRC logged in Chris VK2ACD, and Duncan VK2DLR. Jeff VK2WSR was waiting for us on 80 metres. We didn't spend much time chatting on Woodburn 2 metres and QSY'd to 3.590 USB.

We used Fldig and Olivia 8-500 again. The noise at my location was a solid S8, and I do mean solid, like a wall of static! The noise did affect my decode, but part of that was antenna related. Chris started on 10 watts then cranked it up to 25 watts and that helped to restore decode to almost 100%. I increased my power from 40 to 60 watts. There was some QSB as well. Jeff and I both needed computer restarts to restore the system. Even Duncan's messages fell away to gobbledegook at times, and he is only a few kilometres away.

A good net in spite of some challenges. I do find 80 metres tough going as the noise level increases, but we all made it work. Thanks to all for participating.

– Cheers from Paul VK2AMT (as VK2SRC)

OTHER INTERESTING BITS Click on 2 images below to open.



6-DAY LISMORE (FORECAST). Click image to open METEYE (2480 for East Lismore).



SARCQUIZ #2

- Chris VK2ACD

A wire is carrying a DC current in a 1 metre length of wire of 1mm square cross section. An electron entering at one end of the wire will reach the other end in approximately -

- A. 0.003 seconds
- B. 0.15 seconds
- C. 3 seconds
- D. 15 minutes

ANS: https://drive.google.com/file/d/1MLfgCL_HEwn3Fioh8lrGp2PHI8HJjc3-/view?usp=sharing

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

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