

SARC RADIO NET NUMBERS/CHECK INS

Weekly HF Dawn Patrol – 38 - For week ending Thur 08SEP2022.
Monday – 3
Tuesday – 2
Wednesday – 3 - Grumpy old me talking about self service checkouts and other annoying things. Cheers, Andrew VK2XI.
Thursday- (The Tribander!!)
 - 3 – 2 metres Woodburn.
 - 3 – 6m Parrots Nest.
 - 4 – 70cm Parrots Nest.
Friday 80m Net – 0 – Andrew VK2XI called on the frequency for some time but had no response. Net numbers this week were rather low.

UPCOMING EVENTS

CQ WW RTTY DX CONTEST
 Sat 24th SEP 0000 UTC to
 Sun 25th 2359 UTC
[See link below](#)

[SARC nets and times https://sarc.org.au/nets-broadcasts/](https://sarc.org.au/nets-broadcasts/)

CALENDAR LINKS

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

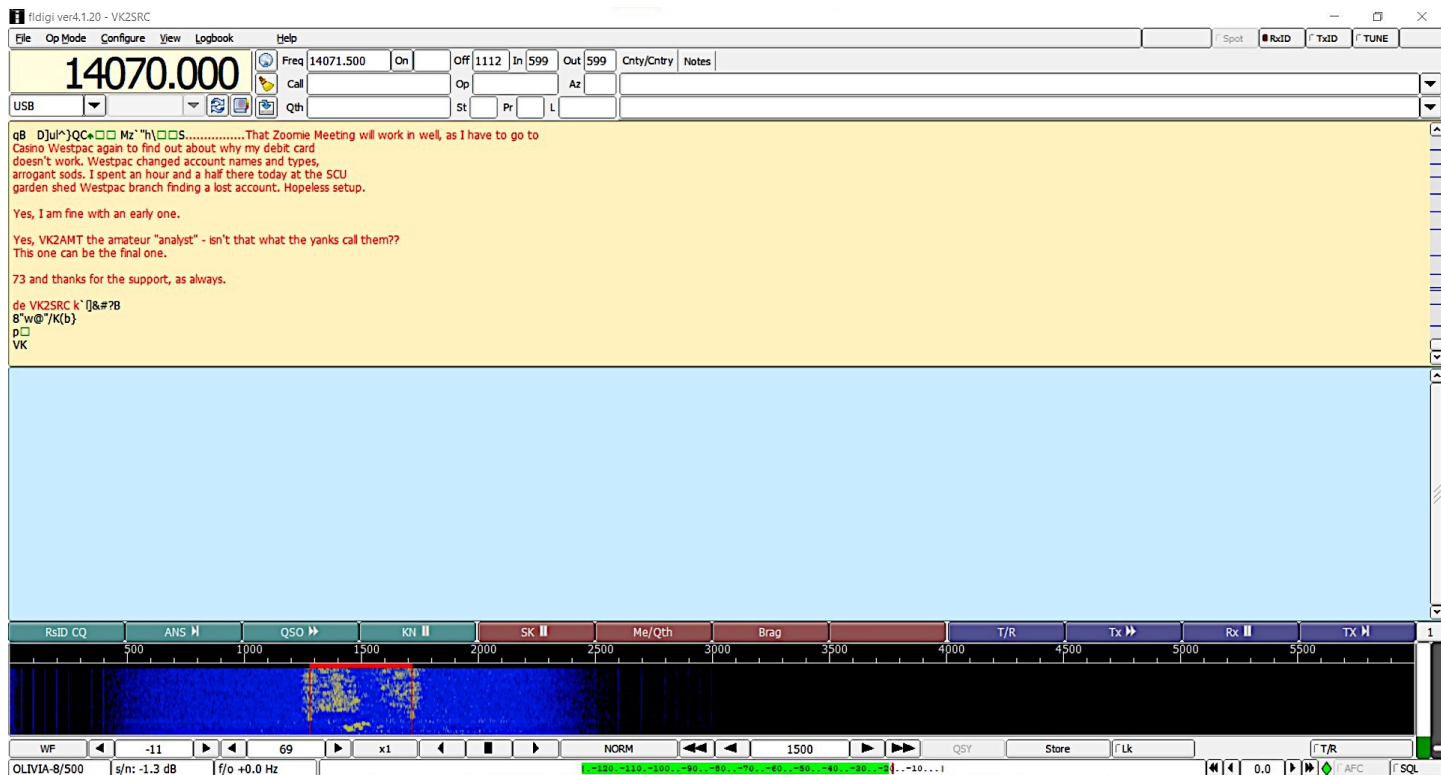
Tuesday-Net Report DIGITAL MODES - Paul VK2AMT

TUESDAY 5 SEPTEMBER, 2022

This evening, Paul VK2AMT as VK2SRC was joined by Duncan VK2DLR and Jeff VK2WSR. We were using the Woodburn repeater due to the Parrots Nest 2 metre unit being off air. Only Duncan was ready for digital modes so we just QSY'd to our normal frequency of 3.590 USB.

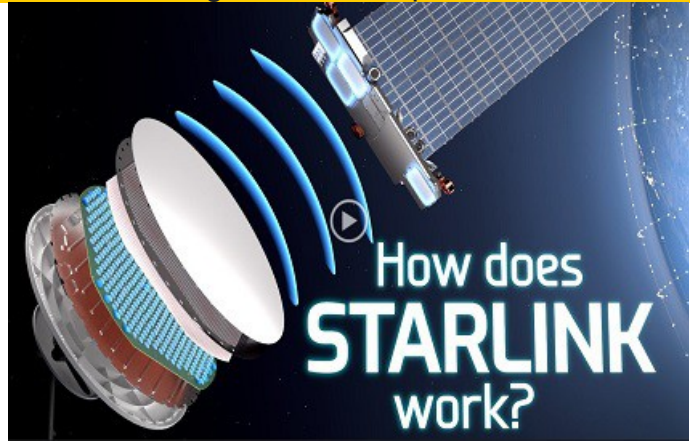
The noise tonight was around S8, worse than last week. We used Fldigi and Olivia 8-500. We were both using around 40 watts, but a partially failed decode from me caused me to raise power to 74 watts. That solved the problem. Most of the topic was centred on SARC Education, which has been undergoing improvements lately.

Another good net, it's a pity that it was just the two of us, but the show must go on! Thanks to Duncan for his continued support.



- Cheers from Paul VK2AMT (as VK2SRC)

OTHER INTERESTING BITS Click on 2 images below to open.



I think club members would enjoy this. It blew my mind.
— Kris VK2KWW

**The biggest joke on mankind
is that computers have started
asking humans to prove
that they aren't a robot.**

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



SARCQUIZ #1

- Chris VK2ACD

SARC has a planned series of quiz questions, starting of with this one...

Which of these metals is the best conductor (the lowest resistivity)?

- A. Silver
- B. Copper
- C. Aluminium
- D. Gold

ANS: <https://drive.google.com/file/d/17GUmHfKZJli-RVUyVGVleoyjbqFE4Vmo/view?usp=sharing>

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

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