



Frequencies on Which MARAC Sponsored Nets Operate

Section 2.1 of the SOP-NET-001 document is the official location where the current frequencies are posted. The screenshot below is an excerpt from that document and reflects the current status as of 9/26/15. It is posted here as a quick reference to the information.

2.1 Designation of primary and alternate net or ad-hoc frequency use on various bands and modes

Note: Any frequencies listed with xx, yy, or zz indicate that the specific frequencies will be determined in the future and published in a later update to the procedure.

Scheduled/directed net frequencies are as follows:

Band	Mode	Primary	Alternate 1	Alternate 2
20 meter	SSB	14.328	14.322	14.317

Ad-hoc net frequencies on various bands are as follows:

Band	Mode	Primary	Alternate 1	Alternate 2
10 meter	SSB	28.328	28.322	28.317
10 meter	CW	28.0xxx	28.0yyy	28.0zzz
12 meter	SSB	24.9xx	24.9yy	24.9zz
12 meter	CW	24.8xx	24.8yy	24.8zz
15 meter	SSB	21.328	24.322	24.317
15 meter	CW	21.0xx	21.0yy	21.0zz
17 meter	SSB	18.128	18.122	18.117
17 meter	CW	18.0915	18.0yy	18.0zz
20 meter	CW	14.0565	14.0yyy	14.0zzz
20 meter	DIGITAL	14.075	14.068	14.0zz
30 meter	CW	10.1225	10.1yyy	10.1zzz
40 meter	SSB	7.188	7.yyy	7.zzz
40 meter	CW	7.0565	7.0yyy	7.0zzz
40 meter	DIGITAL	7.0750	7.0yyy	7.0zzz
80 meter	SSB	3.xxx	3.yyy	3.zzz
80 meter	CW	3.xxx	3.yyy	3.zzz

Note: If all three frequencies are in use, a net may be established on an available nearby frequency temporarily until one of the designated frequencies become available. That net on the temporary frequency will still qualify as a MARAC sponsored net.