

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band	Description Christian County			
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks		
Repeater	ARES	ALL	144.630 W	162.2	145.230 W		A	Also serves as SKYWARN BU		
Repeater	NARC	ALL	144.570 W	162.2	145.270 W		A	Nixa Amateur Radio Club		
Repeater	OMAR	Private	146.175 D Star	D Star	146.775 D Star		Digi	OMAR Radio Club		
Repeater	NARC	ALL	51.57	162.2	53.27		A	Nixa Amateur Radio Club		
Packet	ARES Packet	ARES	145.07	CSQ	145.07		Digi	ARES Statewide Packet		
HV Call	ARES Statewide	ARES	146.55	CSQ	146.55		A	Statewide Call		
HU Call	ARES Statewide	ARES	446	CSQ	446		A	Statewide Call		
HM Call	ARES Statewide	ARES	52.55	CSQ	52.55		A	Statewide Call		
HV Tac 4	District D	ARES	146.4	CSQ	146.4		A	District D Call		
6 M Scene	District D	ARES	52.45	CSQ	52.45		A	Working Scene		
CCARES Tac 1	Local ARES	ARES	146.425	CSQ	146.425		A	Local Tac before MO EOP		
CCARES Tac 2	Local ARES	ARES	146.555	CSQ	146.555		A	Local Tac before MO EOP		
CCARES Tac 3	Local ARES	ARES	147.42	CSQ	147.42		A	Local Tac before MO EOP		
CCARES Tac 4	Local ARES	ARES	147.445	CSQ	147.445		A	Local Tac before MO EOP		
CERT Tac 1	CERT	CERT	151.1375	CSQ	151.1375		A	CERT NB Simplex		
CERT Tac 2	CERT	CERT	156.4525	CSQ	156.4525		A	CERT NB Simplex		
CERT Tac 3	CERT	CERT	158.7375	CSQ	153.7375		A	CERT NB Simplex		
CERT Tac 4	CERT	CERT	159.7525	CSQ	159.7525		A	CERT NB Simplex		
CERT V Call	CERT	CERT	157.7525	CSQ	157,7525		A	CERT V Call		
SMLRS	ARES	ARES	147.925	162.2	147.225		A	ARES SLMRS		
MESN	ARES	ARES	7.263	NA	7.263		A	MESN Daytime		
MESN	ARES	ARES	3.963	NA	3.963		A	MESN Nighttime		
Dist. D HF	ARES	ARES	3.973	NA	3.973		A	Net on Sunday 1600 local		

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.