

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band 2 M Amateur Band			Description Marion County Amateur Radio VHF Frequencies		
	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	
1	Simplex	APRS		144.3900 W	none	144.3900 W		A		
2	Simplex		Packet	145.0500 W	none	145.0500 W		D	Packet Radio	
3	Repeater			145.2100 W	none	144.6100 W	100	A		
4	Simplex		ARES	146.4000 W	none	146.4000 W		A	MC ARES TAC 1 - C/W	
5	Simplex			146.4300 W	none	146.4300 W		A		
6	Simplex			146.4600 W	none	146.4600 W		A		
7	Simplex		IN ARES	146.4900 W	none	146.4900 W		A	IN ARES 2 M Simplex	
8	Simplex	2M Call		146.5200 W	none	146.5200 W		A		
9	Simplex		ARES	146.5500 W	none	146.5500 W		A	MC ARES TAC 2 - NE	
10	Simplex		ARES	146.5800 W	none	146.5800 W		A	MC ARES TAC 3 - SE	
11	Repeater			146.6250 W	none	146.0250 W		A		
12	Repeater			146.6700 W	none	146.0700 W	88.5	A	IDHS Coordination	
13	Repeater			146.7000 W	none	146.1000 W		A		
14	Repeater			146.7600 W	none	146.1600 W	151.4	A		
15	Repeater		ECHOLINK	146.8800 W	none	146.2800 W	88.5	A		
16	Repeater		SKYWARN	146.9700 W	none	146.3700 W	77	A		
17	Repeater			146.9700 W	none	146.3700 W	107.9	A		
18	Repeater			147.1200 W	none	147.7200 W		A		
19	Repeater		DISTRICT 5	147.2100 W	none	147.8100 W		A	District-wide Repeater	
20	Repeater		D-STAR	147.3900 W	none	147.9900 W		D		
21	Simplex		ARES	147.4200 W	none	147.4200 W		A	MC ARES TAC 4 - SW	
22	Simplex		ARES	147.4500 W	none	147.4500 W		A	MC ARES TAC 5 - NW	

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.