

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A

REF NO.	Channel Configuration	Channel Name	Eligible Users/Assignment	RX Freq N or W	RX Tone/NAC
1	Repeater	Paulding ARES PLD 1	All Users	146.9550 W	77.0 Hz
2	Repeater	Paulding ARES PLD 2V	All Users	145.3400 W	N/A
3	Repeater	Paulding ARES PLD 2U	All Users	440.5750	N/A
4	Repeater	Paulding ARES PLD 3	All Users	443.4750 W	77.0 Hz
5	Simplex	Paulding ARES PLD 5	All Users	146.5800 W	CSQ
6	Simplex	Paulding ARES PLD 6	All Users	147.4200 W	CSQ
7	Simplex	Paulding ARES PLD 7	All Users	146.5200 W	CSQ
8	Simplex	Paulding ARES PLD 8	All Users	147.5700 W	CSQ
9	Simplex	Paulding ARES PLD 9	All Users	446.0000 W	CSQ
10	CROSSBAND	Paulding Hospital PLD 10	All Users	440.7375 W	77.0 Hz
11	Simplex	Paulding ARES PLD 11	All Users	445.0000 W	CSQ
12	Simplex	Paulding ARES PLD 12	All Users	145.6700 DV	CSQ
13	Repeater	Paulding ARES PLD 13	All Users	442.9500 W	77.0 Hz
14	Simplex	ARES Dig Net DIG 40	All Users	7.0730 USB	CSQ
15	Simplex	ARES Dig Net DIG 80	All Users	3.5830 USB	CSQ
16	Simplex	WX4PCA-10 VARA/ARDOP Gateway	All Users	3.5895 USB	CSQ
17	Simplex	ARES SSB 80	All Users	3.9750 LSB	CSQ
18	Simplex	ARES SSB 40	All Users	7.2750 LSB	CSQ
19	Simplex	ARES SSB 60	All Users	5.3305 USB	CSQ
20	Simplex	ARES SSB 160	All Users	1.9750 LSB	CSQ
25	Simplex	PACKET or VARA FM	All Users	145.6300 W	CSQ
29	REFLECTOR	XRF043A RF DSTAR	All Users	N/A	N/A
30	Peanut	XLX043A	All Users	N/A	N/A
31	Brandmeister	3172582	All Users	N/A	N/A
32	Allstar	455441	All Users	N/A	N/A
33	Echolink	WX4PCA-R	All Users	N/A	N/A

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.

NOTE: DV = Digital Voice / DSTAR/DMR/Peanut – the XLX043A reflector connects to PL 2 DSTAR repeater and supports DSTAR, DMR, C4FM Fusion Modes

Frequency Band		Description	
HF, VHF, UHF Band		<i>Paulding County ARES / Rev. 08/25/2025</i>	
TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
146.3550 W	77.0 Hz	M	WX4PCA 2M FM PRIMARY/ECHO LINK NODE 2036/ALLSTAR 455443
144.7400 W	N/A	D	WX4PCA 2M DSTAR repeater PLD 2 linked to XRF043A and XLX043A and WD4PCA DSTAR
445.5750	N/A	D	WD4PCA 70CM DSTAR repeater PLD 2 linked to XRF043A, XLX043A and WX4PCA DSTAR
448.4750 W	77.0 Hz	M	WX4PCA 440FM PLD3 linked to WX4PCA 146.955/PLD 1
146.5800 W	CSQ	M	Paulding ARES Simplex PLD 5
147.4200 W	CSQ	M	Paulding ARES Simplex PLD 6
146.5200 W	CSQ	M	Paulding ARES Simplex PLD 7
147.5700 W	CSQ	M	Paulding ARES Simplex PLD 8
446.0000 W	CSQ	M	Paulding ARES Simplex PLD 9
440.7375 W	77.0 Hz	M	Paulding Hospital CROSS BAND PLD 10
445.0000 W	CSQ	M	Paulding ARES Simplex PLD 11
145.6700 DV	CSQ	D	Paulding ARES Simplex PLD 12 DV
447.9500 W	CSQ	M	Paulding ARES UHF BKUP Repeater / W4EBW
7.0730 USB	CSQ	M	GA ARES PSK31 backup
3.5830 USB	CSQ	M	GA ARES PSK31 primary
3.5895 USB	CSQ	M	WX4PCA-10 VARA/ARDOP RMS/Winlink Gateway
3.9750 LSB	CSQ	M	GA ARES SSB primary voice
7.2750 LSB	CSQ	M	GA ARES SSB backup voice
5.3305 USB	CSQ	M	GA ARES 60 meters voice
1.9750 LSB	CSQ	M	GA ARES 160 meters voice
145.6300 W	CSQ	D	WX4PCA-10 VARA FM/Packet RMS/Winlink Gateway
N/A	N/A	D	use XRF043A for hotspot or XLX043A for Peanut App
N/A	N/A	D	linked to WX4PCA DSTAR VHF/UHF repeaters
N/A	N/A	D	linked to WX4PCA DSTAR VHF/UHF repeaters
N/A	N/A	D	linked to WX4PCA PL1 and PLD3 Repeaters
N/A	N/A	D	linked to WX4PCA PL1 and PLD3 Repeaters