

Greene County Emergency Frequency Plan

Greene County Emergency Monitoring Frequency			
COUNTYWIDE	PRIMARY	BACKUP 1	BACKUP 2
Information & Alerting Net. Weather Net Standby Net	147.165+ (PL 100.0)	147.165 Simplex	147.555 Simplex

Greene County Resource Net			
COUNTYWIDE	PRIMARY	BACKUP 1	BACKUP 2
If Weather Net IS NOT Active -	147.165+ (PL 100.0)	147.165 Simplex	147.555 Simplex
IF Weather Net IS Active -	147.105+	147.105 Simplex	146.550 Simplex

Greene County Tactical Nets			
OPERATIONAL AREA	PRIMARY	BACKUP	ADDITIONAL TACTICAL NETS
Countywide	146.910-	146.910 Simplex	Per NCS
Beavercreek	146.910-	146.910 Simplex	146.510 Simplex
Bellbrook Sugarcreek Twp.	147.045+	147.045 Simplex	147.405 Simplex 443.675+
Fairborn	145.410- (118.8)	145.410 Simplex	442.375+(118.8)
Xenia - Xenia Twp. & Bowersville, Ceasarscreek, Cedarville, Clifton, Jamestown, New Jasper, Spring Valley, Yellow Springs	147.105+	147.105 Simplex	147.480 Simplex 443.100+
Wright Patterson AFB	444.3125+ (131.8)	444.3125 Simplex	Per NCS
Red Cross (Within Greene County)	147.420 Simplex	Per NCS	Per NCS
Red Cross (Dayton Area Chapter)	146.940-	146.940 Simplex	Per DAC NCS
Greene Memorial Hospital Net	445.250 Simplex	Per NCS	Per NCS
Greater Dayton Hospital Net (8 Counties - West Central Ohio)	444.250+	444.925+ (123.0) {Linked to Piqua 444.725+ (123.0)}	

GCARES SIMPLEX FREQUENCIES FOR ADDITIONAL TACTICAL NETS							
2 Meter	146.430	146.490	146.550	147.450	147.510		
70 cm	445.100	445.400	446.100	446.400	446.700	446.850	

AEC - Assistant Emergency Coordinator
 EC - Emergency Coordinator
 LS - Liaison Station
 NCS - Net Control Station

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Greene County Command Net			
OPERATIONAL AREA	PRIMARY	BACKUP	OTHER
Countywide Command Net for EC's AEC'S, Liaison & Net Control Stations	442.725+	443.375+	Per NCS

Regional Nets			
NET	PRIMARY	BACKUP	TIME*
District 3 ARES West Central Ohio <ul style="list-style-type: none"> • Information Net • Resource Net • Weekly Net 	145.110- (67.0)		As Needed Wed. @ 20:00L
Miami Valley Traffic Net	146.640-	147.135+	M-Th-Sa @19:00L
Dayton Section Skywarn Net	146.640-	146.940-	As Needed
Cincinnati Section Skywarn Net	146.880-		As Needed

Ohio Section Nets			
NET	PRIMARY	BACKUP	TIME*
Ohio ARES Administrative Net	3875 KHz LSB		As Needed
Ohio ARES Emergency Net	3987 KHz LSB		As Needed
Ohio ARES Inter-county	146.460 Simplex		As Needed
Buckeye Net -- Early (BNE)	3577 KHz CW		18:45L Daily
Buckeye Net -- Late (BNL)	3577 KHz CW		22:00L Daily
Ohio Slow Net (OSN)	3708 KHz CW		18:10L Daily

ARRL Bulletins - W1AW Schedule			
Mode	Time (M-F)	Frequencies	Notes
Voice	21:45 L	1.855, 3.990, 7.290, 14.290 18.160, 21.390, 28.590	LSB below 10 MHz USB Above 10 MHz
Teleprinter	18:00L 21:00L	3.625, 7.095, 14.095, 18.1025, 21.095, 28.095	45.45-baud Baudot 100-baud AMTOR, FEC,B 110-baud ASCII
CW	17:00L 20:00L 23:00L	1.818, 3.5815, 7.0475, 14.0475, 18.0975, 21.0675, 28.0675	Sent @ 18 wpm
In a Communications Emergency, Monitor W1AW for Special Bulletins		Voice Teleprinter CW	H+ 00 H+15 H+30 On the Hour 15 Min. after the Hour On the Half Hour

National Radio Emergency Network (NREN) CW mode on: 7068, 10122, 14050 (Alaska)
 National Calling Frequencies / Wilderness Protocol: 52.525, 146.52, 223.5, 446.0, 1294.5
 Mid-Cars (LSB): 7258, Maritime Mobile Net (USB): 14300
 *= All times listed are Local Ohio Time.