

Callsign	City	State	2m	70cm	23cm	23cmDD
AA1HD	Vernon	CT	145.26000MHz -0.600	442.15000MHz +5.000		
AA1KK	Holyoke	MA		447.37500MHz -5.000		
AD4DS	Seymour	TN	145.61000MHz -1.200	444.47500MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
AK4EG	Burlington	NC	145.32000MHz -0.600	444.88750MHz +5.000	1284.40000MHz -20.000	1299.40000MHz
K0FVF	Golden Valley	MN	145.15000MHz -0.600	442.90000MHz +5.000		
K0HAM	Louisburg	KS	145.12000MHz -0.600	442.12500MHz +5.000	1287.00000MHz -12.000	1257.00000MHz
K0MDG	St Louis	MO	147.01500MHz +0.600	442.57500MHz +5.000	1285.00000MHz -12.000	1251.00000MHz
K0UW	Bloomington	MN	145.25000MHz -0.600	443.45000MHz +5.000		1299.70000MHz
K1HRO	Salem	NH	145.33000MHz -0.600	444.35000MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
K1RFI	Fall River	MA	145.42000MHz -0.600			
K1RHF	Rocky Hill	CT		449.57500MHz -5.000		
K1XC	Orlando	FL	146.82000MHz -0.600	443.27500MHz +5.000	1285.00000MHz -12.000	1255.00000MHz
K2DIG	New York	NY		445.27500MHz -5.000	1293.00000MHz -20.000	1253.00000MHz
K2EOC	Lindenwold	New Jersey		440.10000MHz +5.000		
K2PUT	CARMEL	NY		445.87500MHz -5.000		
K3PDR	Philadelphia	PA		447.62500MHz -5.000		
K3RCB	Brunswick	GA		440.56250MHz +5.000		
K4DSO	Birmingham	AL	145.41000MHz -0.600	443.20000MHz +5.000	1283.40000MHz -12.000	1250.00000MHz
K4FWB	Crestview	FL	145.13000MHz -0.600	444.60000MHz +5.000		
K4TNS	Greenville	AL	145.19000MHz -0.600	441.22500MHz +5.000		
K4USD	Morrow/Stockbridge	GA	145.61000MHz -1.200	442.17500MHz +5.000	1292.10000MHz -20.000	1253.10000MHz
K4WAK	Tallahassee	FL	146.83500MHz -0.600	443.45000MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
K4YNZ	Argo/Trussville	AL				
K5BIT	Arlington	TX				1254.00000MHz
K5CTX	Temple	TX	147.34000MHz +0.600	440.52500MHz +5.000	1292.10000MHz -20.000	1253.00000MHz
K5MIJ	Portable Repeater	TX		440.60000MHz +5.000		
K5NEM	Corsicana	Texas	147.48000MHz -1.000			
K5PLD	Pearland	TX	146.49000MHz +1.000			
K5PRK	Allen	TX		441.57500MHz +5.000	1295.00000MHz -20.000	1255.00000MHz
K5RKN	Brandon	MS	145.17000MHz -0.600	444.82500MHz +5.000		
K5TIT	Dallas	TX	147.36000MHz +0.600	442.00000MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
K5ZOE	Little Mountain	South Carolina	145.24000MHz -0.600	443.32500MHz +5.000		
K6ACS	Santa Rosa	CA	145.04000MHz -0.400	442.11250MHz +5.000		

K6CHO	Chico	CA			1286.52500MHz -12.000	1299.35000MHz
K6DWL	El Monte	CA				
K6IFR	Palm Springs	CA		447.14000MHz -5.000		
K6LRG	Mt Allison	CA		444.68750MHz +5.000	1286.62500MHz -12.000	
K6MDD	Mt. Diablo	CA	146.58000MHz +1.005	444.13750MHz +5.000	1284.20000MHz -12.000	1249.07500MHz
K6PIT	Pittsburg	CA	147.24000MHz +0.600			
K6SOA	Laguna Beach	CA	146.11500MHz +0.600	445.66000MHz -5.000	1282.60000MHz -12.000	1299.90000MHz
K6VIS	Visalia/Fresno/Tulare	CA	145.45000MHz -0.600	440.05000MHz +5.000	1286.32500MHz -12.000	1255.00000MHz
K6VO	Laguna Niguel	CA			1283.00000MHz -12.000	1299.10000MHz
K6ZC	Fairmont	MN	146.97000MHz -0.600	443.92500MHz +5.000	1284.50000MHz -12.000	1249.00000MHz
K7LWH	Bellevue	Washington	145.13000MHz -0.600	443.00000MHz +5.000	1290.00000MHz -20.000	1247.00000MHz
K7RST	Tucson/Mt. Lemmon 9100 ft	AZ	147.41000MHz -1.000	445.90000MHz -5.000	1284.25000MHz -12.000	1298.25000MHz
K7YI	Price / Cedar Mtn	Utah		448.07500MHz -5.000		
K8BIG	Cincinnati	Ohio	145.35000MHz -0.600	444.00000MHz +5.000		
K8ETN	Charlotte	MI	145.20000MHz -0.600	444.27500MHz +5.000		
K8LCD	Hell	MI	147.21000MHz +0.600	444.06250MHz +5.000	1294.48000MHz -20.000	1254.48000MHz
K9AES	Milwaukee	WI	145.23500MHz -0.600			
K9PAQ	Richfield	WI	146.85000MHz +0.600	443.82500MHz +5.000		
KA4RES	Palm Coast	FL	147.32000MHz +0.600			
KB1CDI	Rocky Hill	CT	147.13500MHz +0.600	442.30000MHz +5.000		
KB1TIF	Transportable Gateway	CT				
KB1TIX	East Kingston	NH		446.72500MHz -5.000		
KB5DRP	Fort Worth	TX		440.55000MHz +5.000		1259.60000MHz
KC2QVT	Mount Laurel	New Jersey		441.80000MHz +5.000		
KC2TGB	Atlantic City	NJ		444.65000MHz +5.000		
KC2TXX	Clayton	New Jersey		442.00000MHz +5.000		
KC2VAC	Atlantic County	NJ		442.01250MHz +5.000		
KC2WBJ	Kendall Park	NJ		444.98750MHz +5.000		
KC5OLO	Abilene	TX		444.17500MHz +5.000		
KC7OIO	Kirkland	WA				
KC9LKZ	Milwaukee	WI		442.46875MHz +5.000	1290.05000MHz -20.000	1298.00000MHz
KC9OKW	Lake County	IL		440.74375MHz +5.000		
KC9PWC	DuPage County	IL		440.75625MHz +5.000		
KC9RBB	Rolling Meadows	IL		442.80000MHz +5.000		

KD0CGR	Omaha	NE USA	145.17500MHz -0.600			
KD0IAN	Des Moines	IA	145.35000MHz -0.600	443.17500MHz +5.000		
KD2STR	Gasport	NY/Niagara		443.68750MHz +5.000		
KD5CQB	Baton Rouge	LA	146.88000MHz -0.600			
KD6SAC	Sacramento/Folsom	CA			1284.50000MHz -12.000	1299.50000MHz
KD8DRG	Akron	OH	146.95500MHz -0.600	442.57500MHz +5.000		
KD8IEK	Ithaca	MI	147.15000MHz +0.600			
KE5KAF	Laredo	TX	147.36000MHz +0.600			
KE5RCS	Walburg	TX	145.13000MHz -0.600	440.57500MHz +5.000		
KE5UKL	Carencro	LA	147.00000MHz +0.600			
KE5WFB	Laredo	TX	147.36000MHz +0.600	440.60000MHz +5.000		
KE6LE	Los Angeles	CA		449.82000MHz -5.000		
KE7JFH	Mesa	AZ	145.12500MHz -0.600	445.97500MHz -5.000	1285.65000MHz -12.000	1297.50000MHz
KE7MVI	Medford	OR		443.77500MHz +5.000		
KF6BQK	Malibu	CA		447.64500MHz -5.000	1283.80000MHz -12.000	1298.90000MHz
KF6RAL	Salt Lake City	UT	145.12500MHz -0.600	448.07500MHz -5.000	1287.00000MHz -12.000	
KF7BFS	Tukwila	WA		440.40000MHz +5.000		
KF7BFT	Tukwila	WA		440.42500MHz +5.000		
KF7CLD	Burien	WA		443.42500MHz +5.000		
KF7CUF	Scottsdale	AZ		445.95000MHz -5.000		
KG4NBB	Naples	FL	145.49000MHz -0.600	441.50000MHz +5.000		
KI4KWR	Portsmouth	VA	145.44000MHz -0.600	443.96250MHz +5.000		
KI4PPF	Huntsville	AL	145.43000MHz -0.600	443.37500MHz +5.000	1284.00000MHz -12.000	1251.80000MHz
KI4RYX	Guntersville	AL	145.14000MHz -0.600			
KI4SAY	Fort Payne	AL	145.44000MHz -0.600	443.32500MHz +5.000	1285.00000MHz -12.000	1251.00000MHz
KI4SAZ	Magnolia Springs	AL	145.31000MHz -0.600	444.30000MHz +5.000	1285.00000MHz -12.000	1251.00000MHz
KI4SBA	Cumming	GA	145.20000MHz -0.600	444.35000MHz +5.000	1284.40000MHz -12.000	1250.00000MHz
KI4SBB	Birmingham	AL	145.34000MHz +0.600	443.97500MHz +5.000	1282.50000MHz -12.000	1251.00000MHz
KI4SBC	SBDR Portable System			443.42500MHz +5.000		
KI4TMJ	McHenry	MS	145.17000MHz -0.600	444.47500MHz +5.000	1284.00000MHz -12.000	1250.00000MHz
KI4VKC	Panama	FL	145.61000MHz -1.300	444.52500MHz +5.000		
KI4WXS	Charlotte	NC	145.14000MHz -0.600	443.86250MHz +5.000		
KI4WZA	Milton	FI	147.33000MHz +0.600	444.92500MHz +5.000		
KI6JKA	Los Angeles	CA		447.20000MHz -5.000		

KI6JUL	San Jose	CA			1286.52500MHz -12.000	1299.35000MHz
KI6JUM	Magalia	CA		444.31250MHz +5.000		
KI6KQU	San Diego	CA		447.84500MHz -5.000		
KI6MGN	Palomar Mtn.	CA	147.57000MHz -2.555	445.86500MHz -5.000	1282.67500MHz -12.000	1299.50000MHz
KI6WZX	San Bernardino	California	147.55000MHz -2.555			
KJ4ACN	Lakeland	FL	146.65500MHz -0.600	444.77500MHz +5.000	1293.55000MHz -20.000	1253.45000MHz
KJ4ARB	Tampa	FL	147.01000MHz +0.600	444.67500MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
KJ4BDF	Buford	GA		440.72500MHz +5.000		
KJ4BWK	Columbia	South Carolina	145.40000MHz -0.600	443.20000MHz +5.000		
KJ4BYI	Port Richey	FL		442.76250MHz +5.000		
KJ4DWC	Ballground	GA			1284.50000MHz -12.000	1298.50000MHz
KJ4FCS	Columbia	South Carolina		442.77500MHz +5.000		
KJ4GGV	Pembroke	GA	145.30000MHz -0.600	440.70000MHz +5.000	1282.70000MHz -12.000	1298.50000MHz
KJ4JAL	Hendersonville (Future)	NC	147.25500MHz +0.600	442.02500MHz +5.000		
KJ4JGK	Anniston	AL	145.28000MHz -0.600	443.35000MHz +5.000		
KJ4JNX	Roanoke	AL	145.40000MHz -0.600	444.90000MHz +5.000	1283.00000MHz +20.000	1251.60000MHz
KJ4KLF	Chatsworth/Ft. Mtn	GA	145.08000MHz +1.400			
KJ4LNJ	Beaufort	SC	145.48000MHz -0.600			
KJ4MMC	Orlando	FL	145.29000MHz -0.600			
KJ4NYH	Madison	AL		443.02500MHz +5.000		
KJ4OVA	Orlando	FL		443.13750MHz +5.000	1291.30000MHz -20.000	1251.30000MHz
KJ4OXT	COCOA	FL	147.03000MHz +0.600			
KJ4PJE	LaGrange	GA			1285.00000MHz +20.000	1252.60000MHz
KJ4RYF	St.Johns/Duval/Flagler #1	FL	145.34000MHz -0.600			
KJ4RYG	St.Johns/Duval/Flagler #2	FL	145.36000MHz -0.600			
KJ4RYH	Daytona Beach	FL	146.98500MHz -0.600			
KL7FF	Ketchikan	AK	147.38000MHz +0.600			
KR4AIK	Aiken	South Carolina	145.16000MHz -0.600	443.41250MHz +5.000		
KR4RAL	Raleigh	NC		442.21250MHz +5.000		
KR4RDU	Chapel Hill	NC		442.53750MHz +5.000		
KR7ST	Tucson/Bank of America	AZ	145.11500MHz -0.600	445.95000MHz -5.000	1284.75000MHz -12.000	1298.75000MHz
KS6HRP	Folsom	CA	147.67500MHz -0.600			
KT8APR	Lima	Ohio		443.62500MHz +5.000		
KW6HRO	San Diego	CA		446.98000MHz -5.000	1283.77500MHz -12.000	

KX4DOR	Summerville	South Carolina	145.28000MHz -0.600			
N1GAU-E	Enfield	CT		442.00000MHz +5.000		
N1GAU-T	Torrington	CT		444.10000MHz +5.000		
N1HIT	Fremont	NH	145.40000MHz -0.600	448.87500MHz -5.000	1285.00000MHz -12.000	1248.50000MHz
N4CLL	Plant City	FL	147.20000MHz +0.600	442.02500MHz +5.000	1292.10000MHz -12.000	1251.40000MHz
N4RON	Alabaster	AL	145.44000MHz -0.600	442.07500MHz +5.000	1293.00000MHz -20.000	1248.60000MHz
N4USI	Haymarket	VA	145.45000MHz -0.600	442.41250MHz +5.000		
N5HDS	Houston	TX	146.46000MHz +1.000			1249.60000MHz
N5MAD	Minden	LA	147.42000MHz -2.500			
N5MDS	Magnolia	TX	146.45000MHz +1.000	440.71250MHz +5.000	1291.00000MHz -20.000	1253.00000MHz
N7ARR	Las Vegas	NV	145.17500MHz -0.600	446.80000MHz -5.000	1293.90000MHz -22.000	1251.00000MHz
N7CI	Pinal Mountain	AZ		445.85000MHz -5.000		
N7IH	Bellevue	WA	145.29000MHz -0.600	443.57500MHz +5.000	1294.00000MHz -20.000	1248.15000MHz
NE4SC	Myrtle Beach / Conway	SC	144.98000MHz +2.500	442.78750MHz +5.000		
NI4CE	Riverview	FL		444.42500MHz +5.000		
NI4M	Valrico	Florida	145.19000MHz -0.600	443.00000MHz +5.000		
NI4M	Tampa	Florida	146.94000MHz -0.600			
NJ2DG	Martinsville	NJ	145.14000MHz -0.600	441.65000MHz +5.000	1284.00000MHz -12.000	1250.50000MHz
NJ2DS	Cape May Courthouse	NJ	146.77500MHz -0.600	447.47500MHz -5.000	1255.30000MHz +12.000	1297.30000MHz
NJ2MC	Lake Hopatcong	New Jersey	146.47500MHz +1.000	441.60000MHz +5.000		
NJ2SC	Woodstown	New Jersey		445.01875MHz -5.000		
NM5WR	Los Alamos	NM		442.42500MHz +5.000		
NM8ES	Elmira	MI	145.32000MHz -0.600	444.11250MHz +5.000		
NR7SS	Snohomish	WA		440.32500MHz +5.000		
NS9RC	Chicago	IL		442.09375MHz +5.000	1292.20000MHz -20.000	1242.20000MHz
NT5RN	Mesquite	TX	145.15000MHz -0.600	443.02500MHz +5.000	1293.50000MHz -20.000	1253.80000MHz
NU7TS	Wellsville	UT		449.57500MHz -5.000		
NV4FM	Tysons Corner (Fairfax)	VA	145.34000MHz -0.600	448.03500MHz -5.000	1282.80000MHz -12.000	1254.20000MHz
REF024	Owosso	Michigan				
Unknown	Brighton	CO				
W0ANA	Mounds View	MN		443.77500MHz +5.000		
W0CDS	Denver	CO	145.25000MHz +0.600	446.96250MHz -5.000	1283.96250MHz -12.000	1299.90000MHz
W0CW	Kansas City	MO		443.40000MHz +5.000	1285.05000MHz -12.000	1253.05000MHz
W0DK	Boulder	Colorado	145.78750MHz -0.600	446.86250MHz -5.000	1283.86250MHz -15.000	1299.50000MHz

W0MAO	Lincoln	NE	145.25000MHz -0.600	442.15000MHz +5.000		
W0OMD	Springfield / Branson	MO	146.77500MHz -0.600			
W0TLM	Monument	CO		446.88750MHz -5.000		
W0YC	Minneapolis	MN		443.42500MHz +5.000		
W1AAD	PORTSMOUTH	RI	145.30000MHz -0.600			
W1AW	Newington	CT			1284.12500MHz -12.000	1295.00000MHz
W1DSR	Milford	MA	145.14000MHz -0.600			
W1ECV	Meriden	CT	145.49000MHz -0.600	444.25000MHz +5.000		
W1IXU	Bristol	CT	145.14000MHz -0.600	448.37500MHz -5.000		
W1KK	Feeding Hills	MA	145.15000MHz -0.600	449.17500MHz -5.000	1282.50000MHz -12.000	1248.50000MHz
W1MRA	Boston	MA	145.16000MHz -0.600			
W1NLK	Norwalk	CT		441.60000MHz +5.000		
W1VLA	Rocky Hill	CT	145.27000MHz -0.600	444.15000MHz +5.000		
W2DGL	Cedar Grove	NJ	146.44500MHz +1.000		1293.05000MHz -20.000	
W3AGB	Washington	DC	147.36000MHz +0.600	444.16250MHz +5.000	1283.10000MHz -12.000	1248.50000MHz
W3DHS	Towson	MD	145.14000MHz -0.600	442.11250MHz +5.000	1282.70000MHz -20.000	
W3EOC	Pocopson	PA	146.49000MHz +1.000	445.07500MHz -5.000	1255.50000MHz +12.000	1299.50000MHz
W3EPE	Schnecksville	PA		445.22500MHz -5.000		
W3EXW	Pittsburgh	PA		444.35000MHz +5.000		
W3OI	Allentown	PA	147.16500MHz +0.600	445.02500MHz -5.000	1291.00000MHz -20.000	
W3OK	NAZARETH	PA	145.11000MHz -0.600			
W4AES	Orlando	FL		443.62500MHz +5.000		
W4AP	Montgomery	AL	146.92000MHz -0.600	443.97500MHz +5.000	1284.00000MHz -12.000	1251.00000MHz
W4BBR	Virginia Beach	VA	145.35000MHz -0.600	441.90000MHz +5.000	1284.60000MHz -12.000	
W4BUG	Ft Lauderdale	FL	145.34000MHz -0.600	442.20000MHz +5.000	1291.60000MHz -20.000	
W4DOC	Atlanta	GA	145.35000MHz -0.600	440.60000MHz +5.000	1282.60000MHz -12.000	1297.62500MHz
W4DSI	Lexington	Kentucky	146.94000MHz -0.600			
W4FJ	Richmond	VA	147.25500MHz +0.600			
W4GSO	Greensboro	NC		442.86250MHz +5.000		
W4GSO1	High Point	NC	146.16000MHz -0.600	442.88750MHz +5.000		
W4HFH	Alexandria	VA	145.38000MHz -0.600	442.06000MHz +5.000	1284.60000MHz -12.000	1253.60000MHz
W4HRS	Charleston	SC	145.16000MHz -0.600	444.11250MHz +5.000		
W4IAX	Mobile	AL	145.39000MHz -0.600	444.90000MHz +5.000		
W4IHS	Bucktown	PA		445.08125MHz -5.000	1255.60000MHz +12.000	1297.50000MHz

W4JYV	Nashville	TN	147.18000MHz +0.600			
W4KCQ	Tuscaloosa	AL	146.60500MHz -0.600	444.07500MHz +5.000	1284.40000MHz -12.000	1249.00000MHz
W4LET	MEMPHIS	TN		443.98750MHz +5.000		
W4OVH	Manassas	Virginia		442.51250MHz +5.000		
W4PL	Chattanooga	TN	145.29000MHz -0.600	443.15000MHz +5.000	1291.00000MHz -20.000	1251.00000MHz
W4PLB	Sanford	Florida	145.15000MHz -0.600	442.30000MHz +5.000		
W4RNT	Tampa	FL		444.81250MHz +5.000		
W4SAN	Crossville	TN		440.52500MHz +5.000	1291.50000MHz -20.000	1251.50000MHz
W4TTR	Tuscaloosa	AL	145.35000MHz -0.600	442.90000MHz +5.000		
W4WBC	South Huntsville	AL	145.36000MHz -0.600	443.42500MHz +5.000	1282.50000MHz -12.000	1253.50000MHz
W5GAD	New Orleans	LA	146.92500MHz -0.600	444.92500MHz +5.000	1285.00000MHz -12.000	1251.00000MHz
W5HAT	Bruceville	TX	147.24000MHz +0.600	440.62500MHz +5.000		
W5HDR	Houston TMC	TX	146.47000MHz +1.000	440.60000MHz +5.000	1293.00000MHz -20.000	1248.20000MHz
W5HDT	Houston	Tx			1293.20000MHz -20.000	1249.20000MHz
W5HN	Allen	TX				
W5KA	Austin	TX	146.48000MHz +1.000			
W5LM	Killeen	TX		440.67500MHz +5.000		
W5NGU	Denton	TX	147.45000MHz -1.000	442.92500MHz +5.000	1293.40000MHz -20.000	1253.60000MHz
W5NRU	Ellisville	MS	145.48000MHz -0.600	441.81250MHz +5.000		
W5OKT	Mooreland	Oklahoma		444.27500MHz +5.000		
W5SHV	Shreveport	LA	147.36000MHz +0.600	442.00000MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
W5ZDN	Waco	Texas	146.98000MHz -0.600			
W6CO	Napa	CA		440.05000MHz +5.000		
W6CPAR	Blueridge	CA	145.58500MHz -0.600	446.87000MHz -5.000		
W6DHS	Sacramento/Volcano	CA	144.96000MHz -0.400	440.60000MHz +5.000		
W6HHD	Mt. Bullion	CA	145.13000MHz -0.600	444.80000MHz +5.000	1284.10000MHz -12.000	1249.22500MHz
W6HRO	Anaheim	CA	147.57000MHz -2.555	447.80000MHz -5.000	1282.55000MHz -12.000	1299.50000MHz
W6UUU	Pleasanton	CA		444.61250MHz +5.000		
W6YYY	Oakland	CA		440.03750MHz +5.000		
W7AES	Las Vegas	NV	145.14500MHz -0.600	449.57500MHz -5.000	1282.39000MHz -12.000	1299.39000MHz
W7BSA	Chandler	AZ				
W7DIN	Yuma	AZ		445.97500MHz -5.000		
W7GC	Mt. Hebo	Oregon	147.39000MHz +0.600			
W7KDS	Kingman	AZ	145.13500MHz -0.600	445.90000MHz -5.000	1284.00000MHz -12.000	1299.00000MHz

W7MOT	Phoenix	AZ	145.13500MHz -0.600	440.81250MHz +5.000	1283.90000MHz -12.000	1299.50000MHz
W7SVD	Sierra Vista	AZ		440.77500MHz +5.000		
W7TFD	Tukwilla	WA		440.40000MHz +5.000		
W7URG	Hermiston	OR	147.39000MHz +0.600	441.95000MHz +5.000		
W7VOI	Boise	ID	145.50000MHz -0.600	444.35000MHz +5.000		
W8BAP	Stoutsville	Ohio				
W8BI	Dayton	OH	145.27000MHz -0.600			
W8DIG	Columbus	OH	145.39000MHz -0.600	442.65000MHz +5.000	1285.00000MHz -12.000	1298.00000MHz
W8LIV	Howell	MI	145.32000MHz -0.600	444.03750MHz +5.000		
W8RNL	Hamilton	Ohio	145.16000MHz -0.600	442.62500MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
W8RTL	Xenia	Ohio	147.10000MHz +0.600			
W8SHI	Owosso	MI	145.24000MHz -0.600	444.30000MHz +5.000		
W9ARP	Lafayette	IN	146.73000MHz -0.600	444.30000MHz +5.000		
W9BCC	Wausau	WI	145.24500MHz -0.600		1282.10000MHz -12.000	1298.00000MHz
W9BIL	Cadwell	IL		440.64375MHz +5.000		
W9CEQ	Batavia	IL	147.22500MHz +0.600	442.10625MHz +5.000		
W9DUK	Muncie	IN	145.49000MHz -0.600			
W9ICE	Indianapolis	IN	147.39000MHz +0.600	444.12500MHz +5.000		
W9NE	Batavia	IL			1291.90000MHz -20.000	1241.90000MHz
W9PIA	Peoria	IL	145.10500MHz -0.600			
W9YR	Champaign	IL		443.48125MHz +5.000		
WA1ARN	Sanford	ME	145.48000MHz -0.600			
WA4YZY	Middlesboro	Kentucky	145.24000MHz -0.600	448.46000MHz -5.000	1282.40000MHz -12.000	1254.00000MHz
WA5UNH	San Antonio	TX		440.70000MHz +5.000		
WA6IRC	Los Angeles	CA	147.56000MHz -2.555	447.04000MHz -5.000	1282.65000MHz -12.000	1299.70000MHz
WA7FW	Federal Way	WA	146.84000MHz -0.600	443.85000MHz +5.000		
WA7GIE	Salt Lake	UT	147.38000MHz +0.600	448.72500MHz -5.000		
WA9ORC	Chicago	IL		441.90625MHz +5.000		
WB4GNA	Anniston	AL	145.30000MHz -0.600	442.42500MHz +5.000	1285.00000MHz -12.000	1251.00000MHz
WB4HRO	Doraville (Atlanta)	GA		440.71250MHz +5.000	1284.45000MHz -12.000	1297.87500MHz
WB6IRC	Blueridge	CA	147.54000MHz -2.555	446.88000MHz -5.000		
WB6RTI	Mobile EMCOMM-1	FL	147.32000MHz +0.600			
WB6YES	Temecula	CA		445.86000MHz -5.000		
WB8THD	Cleveland	OH	145.35000MHz -0.600	444.45000MHz +5.000		

WB9FDZ	Baraboo	WI	145.31000MHz -0.600			
WC7SO	Bellingham	WA	146.70000MHz -0.600			
WD4HRO	Woodbridge	VA			1293.00000MHz -20.000	1254.00000MHz
WD4STR	Lawrenceville/NE Atl	GA	145.06000MHz +1.400	440.55000MHz +5.000		1298.00000MHz
WD5AII	Oklahoma City	OK	147.34500MHz +0.600	442.62500MHz +5.000		1251.00000MHz
WD5STR	San Antonio	TX	146.49000MHz +1.000	440.60000MHz +5.000	1293.30000MHz -20.000	1253.30000MHz
WD6SJV	Fresno	CA			1285.30000MHz -12.000	1250.00000MHz
WD7STR	Bremerton (Gold Mtn)	WA		444.56250MHz +5.000		
WD8MKG	Holton	MI	145.36000MHz -0.600	444.01250MHz +5.000		
WH6DHT	Pearl Harbor	HI	145.45000MHz -0.600	442.70000MHz +5.000	1293.00000MHz -20.000	1253.00000MHz
WH6DIG	Honolulu	HI	147.18000MHz +0.600	444.92500MHz +5.000		
WI0OK	Glen Arbor	MI	145.36000MHz -0.600			
WI9RAC	RACINE	WI		441.81875MHz +5.000		1298.00000MHz
WJ4FD	Braselton	GA		440.58750MHz +5.000		
WK3SS	Rockaway	NJ		446.62500MHz -5.000		
WL7CWI	Wasilla	Alaska	147.00000MHz +0.600			
WR4SC	Charleston/Awendaw	South Carolina	145.12000MHz -0.600			
WR9AND	Fishers	IN		441.80000MHz +5.000		
WS4VA	Stafford	VA	145.32000MHz -0.600	447.27500MHz -5.000	1282.20000MHz -12.000	1298.40000MHz
WU5PIG	Clarksville	Arkansas		442.60000MHz +5.000		
WW4EMC	Spotsylvania	VA	145.24000MHz -0.600	448.46000MHz -5.000	1282.40000MHz -12.000	1254.00000MHz
WX4GPB	Stone Mountain	GA	144.96000MHz +2.500	440.70000MHz +5.000	1282.70000MHz -12.000	1297.12500MHz
WX8GRR	Grand Rapids	MI	147.29000MHz +0.600	442.55000MHz +5.000		