



ARRL November CW Sweepstakes 2024 Results

By Kelly Taylor, VE4XT (ve4xt@mymts.net)

There's a new superstation rising in the Montana outback and if the result of its first real test is any indication, it will be lurking in the Top 10 of contests for the foreseeable future.

Chris, KL9A, is no stranger to contesting, but until now he's primarily been a guest op, either remotely or in-person at such stations as TI7W or at World Radiosport Team Championships with his partner in crime, Dan, N6MJ.

In January 2022, Chris found some ideal property for contesting: it's about two hours outside Bozeman and high on a hill to the point antenna-planning software *HFTA* (High-Frequency Terrain Analysis) says it's a waste of money to build any tower taller than 100 feet.

"I searched hard for almost two years," Chris says. "This was by far the best place I looked at, and I was lucky to get it."

The first couple of years were spent getting by with a Spiderbeam on a 35-foot pole, but in 2024, just a month or so before Sweepstakes, Chris put the finishing touches on his first tower, no taller than 100 feet, of course. It carries a 40-meter two-element at 100 feet, and 10- to 20-meter monobanders plus a Bencher Skyhawk tribander.

"SS CW was my first contest with the new setup, and I was determined to drive it hard," Chris says.

Drive it hard, he did. With 1,196 QSOs and a Sweep, Chris drove it to the top of Single Operator High Power, beating out Montana rival and perennial threat to win Pat, N9RV, by 19 QSOs. He was also 46 QSOs up on Ken, K6LA, running his Prince Edward Island powerhouse, VY2TT.



The KM7W station is high on a hill in central Montana, to the point that antenna-planning software *HFTA* says any tower above 100 feet is a waste of steel. (Chris Hurlbut, KL9A, photo)

Single Operator High Power

Behind KM7W, N9RV and VY2TT, this was a tightly contested race. Bud, AA3B, was a mere 1,400 points behind Ken, thanks to a sweep vs. Ken's 84 sections (Miss your own section again, Ken?). Once again, Ken's extra 26 QSOs is proof that due to a limited number of multipliers, rate matters in SS. Behind Bud was Mark, AG9A (@NØNI), by a mere nine QSOs.

The tightest race in Top 10 was between No. 8, Bob, N6TV (KH6J @KH6YY) and No. 9, Denis, K7GK—a mere six QSOs between them.

Chris, KL9A, says for him, the key to operating any contest is to get the call right the first time. "If you're asking for a repeat, you're wasting time," he says. "Of course, that's unavoidable at times, but striving to get the call the first time is always my goal."

The advantage, besides saving time, is you're seen as an efficient operator to others. "If operators hear you working others quickly and efficiently, they are more apt to call in also."

As for managing pileups, Chris says the best way depends on the situation. "If I have 100 people calling at once, it's going to be a train wreck and most likely everyone is zero beat. In that case, the savvy (answering) ops will either call off frequency or wait for a lull and drop their call in. It is definitely good to wait for those times when the pileup is too deep."

Despite the hardware, Chris says his main antennas were a Skyhawk tribander at 44 feet and that Spiderbeam at 35 feet fixed on California.

It's indicative of the smaller-station appeal of Sweepstakes that Chris's key antennas were low and modest.

| Single Operator, High Power | |
|-----------------------------|---------|
| KM7W (KL9A, op) | 203,320 |
| N9RV | 200,090 |
| VY2TT (K6LA, op) | 193,200 |
| AA3B | 191,080 |
| NØNI (AG9A, op) | 189,550 |
| N2NT (N2NC, op) | 186,830 |
| W9RE | 182,580 |
| KH6J (N6TV, op @KH6YY) | 180,880 |
| K7GK (@K6LRG) | 179,860 |
| WØUA | 177,140 |

Single Operator Low Power

A look at the Top 10 of Single Operator, Low Power shows a really interesting battle between No. 5, Dick, K4XU (@N7XU) and sixth-place Bill, K2PO. It doesn't show up at first glance, separated by 750 points, but gets really interesting looking at the QSO

count: they tied, at 875. That 750-point spread is due to Dick's sweep to Bill's 84 sections.

Winning the category once again is perennial threat Tor, N4OGW, with 1,025 QSOs and a sweep from Mississippi. Just behind was Will, WJ9B, who couldn't quite crack the 1k QSO mark with 990 and a sweep from his Idaho station.

In third place, representing the great state of Minnesota, is Pat, NAØN (@WØZT), with 957 QSOs and a sweep.

SOLP was the most popular of this contest, with 442 participants, and a large portion of them (182) used the Limited Antenna overlay. See the Limited Antenna top ten tables later in this article.

Scot, KA3DRR, combined Sweepstakes with a Parks on the Air activation at Los Padres National Forest near San Luis Obispo. He made at least 266 operators happy giving out Santa Barbara and working 70 sections. "My first time contesting above 1,000 feet and away from all the suburban noise — pure bliss!"

| Single Operator, Low Power | |
|----------------------------|---------|
| N4OGW | 174,250 |
| WJ9B | 168,300 |
| NAØN (@WØZT) | 162,690 |
| K1XM | 149,352 |
| N7XU (K4XU, op) | 148,750 |
| K2PO | 147,000 |
| N5RZ | 145,860 |
| K1VUT | 144,330 |
| N7VM | 141,120 |
| W1NN | 140,280 |

Single Operator QRP

Al, N4TY, squeaked out 643 QSOs and a sweep to take the category over Mike, WØEWD, whose 633 QSOs were very close, but his gap was amplified by

missing one section. Mark, KØEJ, didn't miss a sweep, but his 621 QSOs weren't quite enough to edge out Mike. Only five more QSOs would have done it.

Ninth-place Gary, WR3R, whose limited antenna was mentioned above, was in quite the battle between eighth place and tenth place. His 475 QSOs and 84 sections were just eight QSOs shy of beating Dan, W1QK, who scored more QSOs (514) but five fewer sections. Also, Gary only beat tenth-place Bob, W7Yaq, by three QSOs, though he did capture one more section, 84 to 83.

"A great contest. Super conditions," writes Gary, WR3R. "I finally got my QRP unassisted clean sweep!" (Qualification for ordering a Clean Sweep mug is based on submitted scores, even if you lose a section in log-checking.)

| Single Operator, QRP | |
|--|---------|
| <i>(L) indicates Limited Antenna Overlay</i> | |
| N4TY | 109,310 |
| WØEWD | 106,344 |
| KØEJ | 105,570 |
| N7IR | 101,976 |
| W6JTI | 95,450 |
| KØAV | 86,320 |
| K3TW | 81,836 |
| W1QK | 81,212 |
| WR3R (L) | 79,800 |
| W7Yaq | 78,352 |

Soapbox!

Don't miss the compilation of comments - see <https://contests.arrl.org/sscw/soaps/2024/> for some great stories and photos.

Single Operator Unlimited High Power

Randy, KØEU, finds himself back on top after slipping into second place in 2023. His 1,118 QSOs and sweep was good for 190,060 points,

The race for second was tight, with Dave, K6LL, at 1,088 QSOs and a sweep for 184,960 points edging out Craig, K9CT, who wasn't far behind at 1,071 QSOs and a sweep.

The race for fourth again proved rate is king, with Ty, K3MM, beating Jim, VE7ZO, despite missing a sweep by one. Ty's 1,041 QSOs and 84 sections was enough to outlast Jim's 1,007 QSOs.

Only five QSOs separated Jim from sixth-place Morgan, NSØR, who finished with 1,002 QSOs and a sweep.

"This was a great weekend. Working VY1CO early was refreshing as it has been difficult to find and work in the past," writes Scott, KA8HOK. "This year, my final multiplier that I had to hunt for was Santa Barbara and it ended up being a KA3 station!" Odds are, that KA3 was the previously mentioned KA3DRR at Los Padres. "This contest never ceases to be a pleasure."

| Single Operator Unlimited, High Power | |
|---------------------------------------|---------|
| KØEU | 190,060 |
| K6LL | 184,960 |
| K9CT | 182,070 |
| K3MM | 174,888 |
| VE7ZO | 171,190 |
| NSØR | 170,340 |
| W1SJ | 168,980 |
| VE3NNT | 166,600 |
| K1RX | 165,240 |
| KD4D | 165,240 |

Single Operator Unlimited Low Power

This is the category the author entered, primarily as a strategic move. I knew the others in Manitoba would be in Single Op, High Power or Single Op Unlimited, High Power, so wanted to be unique.

While the ability to use spots helped snag some rare ones, by and large the sections came naturally, while CQing. VY1CO (Ter), VY2TT (PE) and VO1HP (NL) answered me. It's usually the other way around!

With my limited antenna (a Carolina Windom at 49 feet on a cottage lot with a hill between me and the Ohio-Virginia corridor), it helped give me something to do when my CQ just wasn't gathering a lot of action. I scored my second sweep, with 539 QSOs, best I have done at the cottage.

Traditionally, the unlimited categories have lagged behind the non-assisted categories, perhaps proving that, especially in Sweepstakes, rate is king. That gap is narrowing. While Tor, N4OGW, scored 1,025 QSOs in SOLP, the SOULP winner, Don, N4ZZ, wasn't far behind at 1,012 QSOs and a sweep.

Don, N4ZZ, said running unlimited allows him to keep an eye on spots for his second radio (SO2R). "I am CQing on one radio and pouncing on the other radio," he said. "I have operated SS since 1958 and if it were not for SO2R and the spots, it would be very hard for me to struggle through the second day with one radio and no spots."

Mal, KI1G, was second with 961 QSOs and a sweep while Cip, N2YO, was third, with 927 QSOs and a sweep. Chuck, N9CO, (@W9CA) was fourth with 846 Qs and a sweep while fifth was the previously mentioned Joe, N3HEE, running with limited antennas and scoring 844 Qs and a sweep. The two-QSO gap between Chuck and Joe made for a narrow point spread of just 340 points.

| Single Operator Unlimited, Low Power | |
|--|---------|
| <i>(L) indicates Limited Antenna Overlay</i> | |
| N4ZZ | 172,040 |
| KI1G | 163,370 |
| N2YO | 157,590 |
| W9CA (N9CO, op) | 143,820 |
| N3HEE (L) | 143,480 |
| VE3YT | 137,870 |
| KM5G | 134,640 |
| AA5JF | 133,790 |
| K8BL (L) | 130,050 |
| KØVBU | 129,710 |

Single Operator Unlimited QRP

Tree, N6TR, (@W7RM) cranked down the power and cranked out a win, earning 760 QSOs and a sweep to take the category. Fred, KG9X, finished with 675 QSOs and a sweep to take second, while Jim, KKØU, earned third with 654 and a sweep.

In the "Glutton for Punishment" category is Dale, WC7S, who finished seventh with 392 QSOs and 78 sections despite running QRP and with a limited antenna.

"Twelve hours, great propagation. Missed a sweep by one state and two VEs, maybe next year?" writes Dale, WC7S. "Super to see old friends and meet new ones." Dale used an Elecraft KX3 transceiver and an 88-foot dipole at 25 feet.

| Single Operator Unlimited, QRP | |
|--|---------|
| <i>(L) indicates Limited Antenna Overlay</i> | |
| W7RM (N6TR, op) | 129,200 |
| KG9X | 114,750 |
| KKØU | 111,180 |
| VE7KW | 73,040 |

| | |
|----------|--------|
| NN2L | 64,430 |
| K6JS | 62,496 |
| WC7S (L) | 61,152 |
| WQ6X | 57,510 |
| K6GHA | 57,120 |
| WB6CIA | 43,582 |

Multi-operator, Single Transmitter, High Power

In the eastern stretches of Contra Costa County, in California's East Bay section, hails the 2024 MSHP champion, the team of N6RO, including Ken, N6RO, Chris, N6WM, Dave, WD6T and Nian, WU6P. They racked up 1,060 QSOs and a sweep for 180,200 points.

Not far behind was Western Washington's N7DX, helmed by Tony, N7DX, and Mitch, K7RL, who also found all 85 sections and recorded 1,036 QSOs for 176,120 points. Rounding out Top 3 was Krassy's station in Maine, K1LZ, where Krassy, K1LZ, and Lars, KE1J, made 1,002 QSOs and a sweep for 170,340 points.

Perhaps proving rate is king, WW2Y, (John, N2NU, and Pete, WW2Y) found themselves in fourth place despite missing the sweep by one but making 999 QSOs, six more than fifth place K8IA (Bob, K8IA and Mike, KC7V), also without a sweep, and 24 more than KØWA, where Leroy, KØWA, and Bob, ABØS, did catch them all but made 975 QSOs.

| Multioperator, Single Transmitter, High Power | |
|---|---------|
| N6RO | 180,200 |
| N7DX | 176,120 |
| K1LZ | 170,340 |
| WW2Y | 167,832 |
| K8IA | 166,824 |
| KØWA | 165,750 |
| K4OJ | 160,310 |

| | |
|------|---------|
| NØAT | 158,440 |
| K8LX | 157,590 |
| W7VJ | 155,550 |

Multi-operator, Single Transmitter, Low Power

Multioperator doesn't have a limit on the number of ops, but with only 24 hours available, more ops could mean less seat time for each. So, kudos for the unselfish number of seven ops at category winner NX6T (Bob, K4RB, Paul, K6PO, Bob, K7ENA, Jim, N6CY, Dennis, N6KI, Phil, WM6Y, and Ron, WQ6X), where 784 QSOs and a sweep was good for 133,280 points from Orange County.

Just behind in Qs but missing a sweep was N4QS in Kentucky, helmed by Dan, K4FN, Tom, K4TZ, Jerod, N4GO and Dave, N4QS, who scored 772 QSOs and 84 sections to take second place with 129,696 points.

Rounding out the Top 3 was Arizona's W8TK (Tom, W8TK, Paul, K7AZT, Roger, K7ROG, Larry, KE2VB and Quinton, NU7Y), with 733 QSOs and 83 sections for 121,678 points.

| Multioperator, Single Transmitter, Low Power | |
|--|---------|
| NX6T | 133,280 |
| N4QS | 129,696 |
| W8TK | 121,678 |
| AG4TT | 119,170 |
| KT4XA | 117,470 |
| KRØP | 112,216 |
| W1FM | 99,960 |
| W9YK | 87,696 |
| VA7DZ | 80,808 |
| W4TG | 77,600 |

School Club

This might be the smallest number of school entries this author remembers with only three.

Of course, at least 806 of us can thank Bob, WØBH, (@KØHC) for one of our Kansas section Qs, as he took the category handily with that many QSOs and a sweep from Hesston College.

Frank, NF8M, activated the Michigan State University's W8SH and worked 119 QSOs in 56 sections for second. Ryan, KFØGVX, whose youth-overlay entry was mentioned above, made 89 QSOs in 51 sections.

| School Club | |
|-------------|---------|
| KØHC | 137,020 |
| W8SH | 13,328 |
| KFØGVX | 9,078 |

Limited Antenna Overlay

Small but Mighty

The Limited Antenna overlay allows those using single-element antennas no higher than 50 feet to have a competitive sub-category. Operators enter their category of choice and can click on limited antennas if they qualify. The overlay allows for multiband antennas, such as fan dipoles, fan verticals and trapped dipoles or verticals. There is also no restriction on multiple antennas, such as monoband dipoles. Limited antenna is available only in single operator categories, including unlimited, and in both power levels.

It's again a hallmark of SS that even stations with limited antennas can do well. The highest ranking was Joe, N3HEE, who took fifth place in Single Operator Unlimited, Low Power with 844 QSOs and a sweep. Not to be left out of the Top 10 also was Bob, K8BL, who placed ninth in the same category with 765 Qs and a sweep.

Gary, WR3R, also found himself in the Top 10 despite the Limited Antenna overlay: his 475 Qs and 84 sections was good for ninth place in Single Operator, QRP.

Other noteworthy Limited Antenna overlay rankings: John, K4BAI, with 901 Qs and a sweep good for 20th place in Single Operator, High Power; Gary, KC9EE, in 11th place in Single Operator Unlimited, High Power with 937 Qs and a sweep and Bob, N4OO, whose 724 Qs and sweep was good for 19th place in Single Operator, Low Power.

Sometimes, the word limited is taken to extremes. "Still limited to wire hidden in a fence five feet in the air," writes Steve, K4FU, who still managed 209 QSOs and 72 sections from his HOA-governed North Florida station.

Check out the full Limited Antennas overlay Top Ten boxes for complete results. Participation in the overlay will be noted in the line scores and on downloadable certificates available at contests.arrl.org.

| Single Operator High Power, Limited Antenna Overlay | | | | |
|---|---------|---------|------|-------|
| Call | Section | Score | QSOs | Mults |
| K4BAI | GA | 153,170 | 901 | 85 |
| K5TA | NM | 138,040 | 812 | 85 |
| VA1MM | NS | 105,576 | 636 | 83 |
| WBØSND | MO | 104,664 | 623 | 84 |
| KK4R | VA | 85,680 | 510 | 84 |
| VE3BR | GH | 83,300 | 490 | 85 |
| N1RM | VA | 83,268 | 514 | 81 |
| N2ZA | CT | 76,104 | 453 | 84 |
| W3TB | TN | 75,816 | 486 | 78 |
| W2PA | ENY | 64,476 | 398 | 81 |

| Single Operator Low Power, Limited Antenna Overlay | | | | |
|---|---------|---------|------|-------|
| Call | Section | Score | QSOs | Mults |
| N4OO | GA | 123,080 | 724 | 85 |
| N8PE | OH | 116,928 | 696 | 84 |
| KØMF | CO | 108,696 | 647 | 84 |
| W9CF | AZ | 106,848 | 636 | 84 |
| AA4GA | GA | 103,812 | 633 | 82 |
| KV8Q | OH | 103,750 | 625 | 83 |
| W8LVN | IL | 94,792 | 578 | 82 |
| NO7J | ID | 93,920 | 587 | 80 |
| VE3MA | GH | 93,790 | 565 | 83 |
| KX1E | ME | 90,636 | 546 | 83 |

| Single Operator QRP, Limited Antenna Overlay | | | | |
|---|---------|--------|------|-------|
| Call | Section | Score | QSOs | Mults |
| WR3R | MDC | 79,800 | 475 | 84 |
| N4ROA | KY | 71,928 | 444 | 81 |
| AC2YD | NNJ | 66,400 | 400 | 83 |
| K7FR | WWA | 47,840 | 299 | 80 |
| N9NE | WI | 44,100 | 294 | 75 |
| K4WY | VA | 42,282 | 261 | 81 |
| N7JI | OR | 40,200 | 268 | 75 |
| K4PQC | GA | 34,444 | 218 | 79 |
| W9WR | IN | 24,522 | 183 | 67 |
| AB5ZA | MT | 22,144 | 173 | 64 |

| Single Operator Unlimited High Power, Limited Antenna Overlay | | | | |
|--|---------|---------|------|-------|
| Call | Section | Score | QSOs | Mults |
| KC9EE | IL | 159,290 | 937 | 85 |
| KU8E | GA | 148,410 | 873 | 85 |
| N2FT | VA | 126,140 | 742 | 85 |

| | | | | |
|------|-----|---------|-----|----|
| K8BZ | MI | 123,080 | 724 | 85 |
| N4IQ | SC | 116,790 | 687 | 85 |
| W5TM | OK | 113,568 | 676 | 84 |
| N1WR | VA | 109,480 | 644 | 85 |
| W6SX | SJV | 107,950 | 635 | 85 |
| N5TJ | STX | 105,570 | 621 | 85 |
| N9EP | IL | 100,980 | 594 | 85 |

| Single Operator Unlimited Low Power, Limited Antenna Overlay | | | | |
|---|---------|---------|------|-------|
| Call | Section | Score | QSOs | Mults |
| N3HEE | SC | 143,480 | 844 | 85 |
| K8BL | OH | 130,050 | 765 | 85 |
| N9XX | WI | 117,810 | 693 | 85 |
| KC3M | EPA | 113,876 | 686 | 83 |
| K9WX | IN | 104,040 | 612 | 85 |
| KYØQ | IL | 98,600 | 580 | 85 |
| NØLY | MO | 96,096 | 572 | 84 |
| VE4XT | MB | 91,630 | 539 | 85 |
| W4TM | GA | 90,100 | 530 | 85 |
| K7BG | SD | 87,890 | 517 | 85 |

| Single Operator Unlimited QRP, Limited Antenna Overlay | | | | |
|---|---------|--------|------|-------|
| Call | Section | Score | QSOs | Mults |
| WC7S | WY | 61,152 | 392 | 78 |
| K5NZ | STX | 27,300 | 175 | 78 |
| K7MK | ID | 14,030 | 115 | 61 |
| KØRGI | TN | 11,440 | 110 | 52 |
| NØMII | MO | 9,792 | 72 | 68 |
| K2RP | SDG | 5,460 | 65 | 42 |
| K8ZT | OH | 2,738 | 37 | 37 |
| KD5BPR | LA | 484 | 4 | 6 |

Youth Overlay

The youth overlay allows operators younger than 25 to compete among each other, as well as within their overall categories. So far, participation has been small, with four operators self-identifying: Jackson, KFØQFD (who also ticked off limited antennas); Gabe, WN7JT; Ryan, KFØGVX and Sam, WO5T, currently inactive, (@K5TR).

The big winner was Sam, whose numbers (934 Qs and 83 sections) are impressive for any operator, and were good for 19th place in Single Operator, High Power. Certainly, it helps to be piloting the South Texas superstation of George, K5TR. Special thanks to George for giving up his seat for this one.

Gabe, WN7JT, was second, with 322 Qs and 76 sections in Single Operator, Low Power. Ryan, KFØGVX, racked up 89 Qs and 51 sections in School, while Jackson, KFØQFD, made 31 Qs in 29 sections in Single Operator, Low Power.

Youth overlay is an addition to many contests and is a great way to get younger contesters into the fold. Talk it up at your local club events.

It's been done before, but the award for working a sweep and just a sweep, or 85 sections in only 85 QSOs, goes to contesting stalwart Doug, K1DG. It's quite the challenge, since it requires both a perfect log and nothing but S&P, since you can't guarantee each 'next' caller will be a new one. That Doug did it in SOHP, without assistance, makes it that much more challenging.

So, whether you're aiming to replicate Doug's effort, get on to hand out a rare one or going full-bore, dust off that paddle: the 2025 running of the ARRL CW Sweepstakes is November 1 - 3, 2025. That's all for this year, see you all again next November!

The 2025 ARRL November CW Sweepstakes will be held November 1 – 3, 2025. We hope to hear you on the air!
<https://contests.arrl.org/sscw/>

Records

Division Records by Category

(Bold indicates new record for 2024, * indicates new overall record set)
 (L indicates Limited Antenna Overlay)

| | | |
|------------------|--------------|---------------------|
| AA3B | 213,192 SOHP | 2021 Atlantic |
| W9RE | 228,800 SOHP | 2009 Central |
| WØSD (WDØT, op) | 234,788 SOHP | 1997 Dakota |
| K5GO (N5DX, op) | 244,960 SOHP | 2009 Delta |
| N4GN | 206,880 SOHP | 2006 Great Lakes |
| N2NT (N2NC, op) | 223,570 SOHP | 2009 Hudson |
| NØNI (AG9A, op) | 244,960 SOHP | 2009 Midwest |
| K5ZD | 224,160 SOHP | 2009 New England |
| N9RV | 244,776 SOHP | 2020 Northwestern |
| W7RN (N6TV, op) | 242,360 SOHP | 2013 Pacific |
| N4AF | 214,720 SOHP | 2008 Roanoke |
| N2IC | 255,520 SOHP | 2009 Rocky Mountain |
| WP3R (LZ4AX, op) | 243,680 SOHP | 2008 Southeastern |

| | | |
|------------------------|--------------|---------------------|
| ND7K (N6MJ, op @N6WIN) | 228,312 SOHP | 2021 Southwestern |
| K5TR (N5RZ, op) | 241,600 SOHP | 2008 West Gulf |
| VY2ZM (K1ZM, op) | 229,760 SOHP | 2011 Canada |
| NO3M | 169,920 SOLP | 2011 Atlantic |
| N9CK | 187,580 SOLP | 2013 Central |
| NØAT (NØKK, op) | 186,916 SOLP | 2013 Dakota |
| W5WMMU (N6TR, op) | 202,080 SOLP | 2005 Delta |
| N8SS | 171,746 SOLP | 2010 Great Lakes |
| W2GD | 160,776 SOLP | 1992 Hudson |
| NØNI (AG9A, op) | 200,030 SOLP | 2015 Midwest |
| NT1N | 178,620 SOLP | 1999 New England |
| K7BG | 200,196 SOLP | 2013 Northwestern |
| K7GK (@W6JZH) | 189,904 SOLP | 2013 Pacific |
| W4OC | 188,160 SOLP | 2002 Roanoke |
| N2IC | 208,994 SOLP | 2019 Rocky Mountain |
| KP2M (W2GD, op) | 213,144 SOLP | 2015 Southeastern |
| K6LA | 184,480 SOLP | 2000 Southwestern |

| | | | | | |
|-----------------------------|---------------|---------------------|------------------------|-----------------------|----------------------------|
| KRØY | 209,508 SOLP | 1996 West Gulf | K8BL | 159,526 SOULP | 2012 Great Lakes |
| VA3UZ | 180,800 SOLP | 2001 Canada | W2CS | 153,550 SOULP | 2012 Hudson |
| | | | KØVBU | 140,768 SOULP | 2015 Midwest |
| W2GD | 126,160 SOQRP | 2020 Atlantic | KI1G | 163,370 SOULP | 2024 New England |
| N9CIQ | 130,080 SOQRP | 2000 Central | KK7S | 185,754 SOULP | 2013 Northwestern |
| NØAT (NØKK, op) | 137,760 SOQRP | 2009 Dakota | W6YX (N7MH, op) | 165,004 SOULP | 2018 Pacific |
| W5WMU (N6TR, op) | 173,168 SOQRP | 2002 Delta | W4MR (AA4NC, op) | 185,422 SOULP | 2013 Roanoke |
| K8MM | 157,120 SOQRP | 2010 Great Lakes | WY7M | 143,136 SOULP | 2022 Rocky Mountain |
| W2GD | 114,730 SOQRP | 1991 Hudson | N4PN | 163,012 SOULP | 2015 Southeastern |
| NØNI (AG9A, op) | 152,800 SOQRP | 2006 Midwest | K6LL | 177,122 SOULP | 2015 Southwestern |
| K1TR | 131,840 SOQRP | 2001 New England | K5CM | 157,950 SOULP | 2014 West Gulf |
| W7RM (N6TR, op) | 145,518 SOQRP | 2011 Northwestern | VE6EX | 188,078 SOULP | 2013 Canada |
| N6MU | 127,520 SOQRP | 2000 Pacific | | | |
| KE3X (@N4RV) | 132,348 SOQRP | 2014 Roanoke | W2GD | 131,920 SOUQRP | 2023 Atlantic |
| N2IC | 166,152 SOQRP | 2021 Rocky Mountain | KG9X | 114,750 SOUQRP | 2024 Central |
| KP2M (W2GD, op) | 161,186 SOQRP | 2016 Southeastern | NØUR | 81,120 SOUQRP | 2021 Dakota |
| N7IR | 116,578 SOQRP | 2002 Southwestern | N4UW (L) | 61,464 SOUQRP | 2023 Delta |
| N5TJ | 166,058 SOQRP | 1997 West Gulf | K4FN | 99,110 SOUQRP | 2023 Great Lakes |
| VY2ZM | 162,524 SOQRP | 2020 Canada | KR2H | 41,272 SOUQRP | 2023 Hudson |
| | | | NØAX | 134,640 SOUQRP | 2023 Midwest |
| K3MM | 212,960 SOUHP | 2009 Atlantic | N1QD (@K1KP) | 62,250 SOUQRP | 2022 New England |
| K9CT | 218,232 SOUHP | 2021 Central | W7RM (N6TR, op) | 119,200 SOUQRP | 2024 Northwestern |
| KTØA | 194,054 SOUHP | 2014 Dakota | K6JS | 62,496 SOUQRP | 2024 Pacific |
| N8OO | 207,500 SOUHP | 2015 Delta | AD8J | 88,200 SOUQRP | 2022 Roanoke |
| W8MJ | 193,760 SOUHP | 2008 Great Lakes | WC7S (L) | 61,152 SOUQRP | 2024 Rocky Mountain |
| N2GC (L) | 164,390 SOUHP | 2023 Hudson | N3HCN (L) | 39,450 SOUQRP | 2023 Southeastern |
| NØXR (@NØNI) | 204,346 SOUHP | 2016 Midwest | WQ6X | 57,510 SOUQRP | 2024 Southwestern |
| K1ZZ | 211,724 SOUHP | 2014 New England | W5NE | 85,848 SOUQRP | 2023 West Gulf |
| K7RL | 212,978 SOUHP | 2013 Northwestern | VE3KI | 91,392 SOUQRP | 2021 Canada |
| KH7XX (KH6SH, op @KH6YY) | 218,788 SOUHP | 2013 Pacific | | | |
| W4MR (AA4NC, op) | 204,160 SOUHP | 2011 Roanoke | W2FU | 230,076 MSHP | 2013 Atlantic |
| KØEU | 234,890 SOUHP | 2013 Rocky Mountain | K9NS | 216,320 MSHP | 2007 Central |
| N4BP | 209,326 SOUHP | 2015 Southeastern | WØSD | 223,104 MSHP | 2014 Dakota |
| N5ZO | 224,784 SOUHP | 2020 Southwestern | K5GO | 244,850 MSHP | 2015 Delta |
| K5YA | 196,480 SOUHP | 2007 West Gulf | K8CC | 198,080 MSHP | 2006 Great Lakes |
| VE5MX | 237,888 SOUHP | 2020 Canada | K2TW | 196,320 MSHP | 2001 Hudson |
| | | | KØWA | 203,360 MSHP | 2018 Midwest |
| | | | K1RX | 220,960 MSHP | 2008 New England |
| NY3A | 169,680 SOULP | 2022 Atlantic | KL7RA | 214,804 MSHP | 2014 Northwestern |
| WE9V | 197,872 SOULP | 2013 Central | W7RN | 214,080 MSHP | 2008 Pacific |
| KTØR (KØOB, op) | 184,758 SOULP | 2013 Dakota | W4RM | 209,760 MSHP | 2009 Roanoke |
| N4ZZ | 191,352 SOULP | 2020 Delta | AA5B | 237,160 MSHP | 1995 Rocky Mountain |

| | | |
|--------------|---------------------|-------------------------|
| K4TD | 225,120 MSHP | 2009 Southeastern |
| W6YI | 246,880 MSHP | 2009 Southwestern |
| NR5M | 234,720 MSHP | 2008 West Gulf |
| VY1EI | 210,986 MSHP | 2013 Canada |
| W2FU | 169,652 MSLP | 2016 Atlantic |
| K9MOT | 106,758 MSLP | 2014 Central |
| NØAT | 155,800 MSLP | 2018 Dakota |
| N4UW | 135,456 MSLP | 2013 Delta |
| NQ4S | 129,696 MSLP | 2024 Great Lakes |
| NJ1F | 38,544 MSLP | 2022 Hudson |
| WØEEE | 159,028 MSLP | 2012 Midwest |
| W1HQ | 153,052 MSLP | 2012 New England |
| NR7DX | 108,420 MSLP | 2017 Northwestern |
| KH6LC | 181,106 MSLP | 2013 Pacific |
| AG4TT | 119,170 MSLP | 2024 Roanoke |
| N2IC | 213,364 MSLP | 2016 Rocky Mountain |
| WP3TT | 194,712 MSLP | 2021 Southeastern |
| W8TK | 175,896 MSLP | 2020 Southwestern |
| K5CM | 181,604 MSLP | 2013 West Gulf |
| VE4DR | 155,308 MSLP | 2014 Canada |
| W2CXM | 117,552 S | 2002 Atlantic |
| N9UC | 126,400 S | 2001 Central |
| NØT | 33,670 S | 2015 Dakota |
| KG4PDS | 171,680 S | 2001 Delta |
| W8EDU | 132,136 S | 2015 Great Lakes |
| W2SZ | 41,890 S | 2003 Hudson |
| KØHC | 190,720 S | 2008 Midwest |
| W1MX | 134,774 S | 2006 New England |
| W7UQ | 94,402 S | 2000 Northwestern |
| W6YX | 213,600 S | 2011 Pacific |
| W4FS | 136,448 S | 2017 Roanoke |
| WV7T | 16,240 S | 2005 Rocky Mountain |
| W4AQL | 135,622 S | 2019 Southeastern |
| W6RFU | 176,126 S | 2014 Southwestern |
| WA5BU | 108,878 S | 2002 West Gulf |

Regional Leaders

Boxes list call sign, score, and class:

MSHP = Multioperator, Single Transmitter, High Power

MSLP = Multioperator, Single Transmitter, Low Power

S = School Club

SOHP = Single Operator, High Power

SOLP = Single Operator, Low Power

SOQRP = Single Operator, QRP

SOUHP = Single Operator Unlimited, High Power

SOU LP = Single Operator Unlimited, Low Power

SOUQRP = Single Operator Unlimited, QRP

(L) indicates Limited Antenna Overlay

(Y) indicates Youth Overlay

West Coast Region

(Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and TER Sections)

KM7W (KL9A, op) 203,320 SOHP

N9RV 200,090 SOHP

KH6J (N6TV, op @KH6YY) 180,880 SOHP

K7GK (@K6LRG) 179,860 SOHP

K6AR 165,070 SOHP

WJ9B 168,300 SOLP

N7XU (K4XU, op) 148,750 SOLP

K2PO 147,000 SOLP

N7VM 141,120 SOLP

N7CW 122,740 SOLP

N7IR 101,976 SOQRP

W6JTI 95,450 SOQRP

W7YAQ 78,352 SOQRP

K7FR (L) 47,840 SOQRP

W7QDM 45,552 SOQRP

K6LL 184,960 SOUHP

VE7ZO 171,190 SOUHP

K7QA 154,700 SOUHP

K9YC 147,050 SOUHP

AL4A 146,370 SOUHP

W7ZRC 102,510 SOULP

NU6N 97,920 SOULP

AB7R (L) 85,848 SOULP

VA6RCN 81,260 SOULP

WU8T 79,540 SOULP

W7RM (N6TR, op) 129,200 SOUQRP

VE7KW 73,040 SOUQRP

K6JS 62,496 SOUQRP

WQ6X 57,510 SOUQRP

K6GHA 57,120 SOUQRP

N6RO 180,200 MSHP

N7DX 176,120 MSHP

K8IA 166,824 MSHP

W7VJ 155,550 MSHP

VY1CO 147,220 MSHP

NX6T 133,280 MSLP

W8TK 121,678 MSLP

VA7DZ 80,808 MSLP

Midwest Region

(Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections)

NØNI (AG9A, op) 189,550 SOHP

WØUA 177,140 SOHP

WXØB (AD5Q, op) 176,630 SOHP

WDØT 174,420 SOHP

AIØY 156,740 SOHP

NAØN (@WØZT) 162,690 SOLP

N5RZ 145,860 SOLP

K5MR 137,190 SOLP

NG7M 131,712 SOLP

N7IV 130,310 SOLP

WØEWD 106,344 SOQRP

KØAV 86,320 SOQRP

KEØTT 19,656 SOQRP

NØUJT (L) 18,960 SOQRP

W8OV (L) 17,608 SOQRP

KØEU 190,060 SOUHP

NSØR 170,340 SOUHP

NØXR 145,350 SOUHP

| | | | |
|--|---------------|-----------|---------------|
| WA1S | 120,020 SOLP | W1WEF | 141,950 SOHP |
| N4DW | 117,810 SOLP | | |
| | | K1XM | 149,352 SOLP |
| KØEJ | 105,570 SOQRP | K1VUT | 144,330 SOLP |
| K3TW | 81,836 SOQRP | W1KM | 136,000 SOLP |
| K2PI | 54,284 SOQRP | NM2A | 120,020 SOLP |
| N4PSE | 52,808 SOQRP | K3KU | 118,660 SOLP |
| K4WY (L) | 42,282 SOQRP | | |
| | | W1QK | 81,212 SOQRP |
| W4NF | 159,290 SOUHP | WR3R (L) | 79,800 SOQRP |
| KU8E | 148,410 SOUHP | AC2YD (L) | 66,400 SOQRP |
| K2AV | 129,864 SOUHP | W2EB | 42,924 SOQRP |
| N2FT (L) | 126,140 SOUHP | K8CN (L) | 18,980 SOQRP |
| K4OV | 123,172 SOUHP | | |
| | | K3MM | 174,888 SOUHP |
| N4ZZ | 172,040 SOULP | W1SJ | 168,980 SOUHP |
| N2YO | 157,590 SOULP | K1RX | 165,240 SOUHP |
| N3HEE (L) | 143,480 SOULP | KD4D | 165,240 SOUHP |
| KM5G | 134,640 SOULP | WR3Z | 153,850 SOUHP |
| AA5JF | 133,790 SOULP | | |
| | | KI1G | 163,370 SOULP |
| KØRGI (L) | 11,440 SOUQRP | K3MD | 123,760 SOULP |
| KD5BPR (L) | 48 SOUQRP | KC3M | 113,876 SOULP |
| | | NJ3K | 102,648 SOULP |
| K4OJ | 160,310 MSHP | K2DFC | 84,150 SOULP |
| W4RM | 147,390 MSHP | | |
| W1CW | 137,360 MSHP | NN2L | 64,430 SOUQRP |
| W4ZYT | 31,044 MSHP | K2AL | 33,448 SOUQRP |
| | | | |
| AG4TT | 119,170 MSLP | K1LZ | 170,340 MSHP |
| KT4XA | 117,470 MSLP | WW2Y | 167,832 MSHP |
| W4TG | 77,600 MSLP | K3AJ | 128,184 MSHP |
| | | W1XIV | 103,020 MSHP |
| | | K3PAX | 92,568 MSHP |
| Northeast Region | | | |
| <i>(New England, Hudson and Atlantic Divisions; Nova Scotia, New Brunswick, Newfoundland/Labrador and Quebec Sections)</i> | | | |
| VY2TT (K6LA, op) | 193,200 SOHP | W1FM | 99,960 MSLP |
| AA3B | 191,080 SOHP | W3ZGD | 60,922 MSLP |
| N2NT (N2NC, op) | 186,830 SOHP | NJ1F | 5,418 MSLP |
| W2RQ | 161,616 SOHP | | |

Division Winners

(L) indicates Limited Antenna Overlay

| Single Operator, High Power | | |
|-----------------------------|------------------------|---------|
| Atlantic | AA3B | 191,080 |
| Central | W9RE | 182,580 |
| Dakota | WDØT | 174,420 |
| Delta | W3TB (L) | 75,816 |
| Great Lakes | KE4KY | 139,440 |
| Hudson | N2NT (N2NC, op) | 186,830 |
| Midwest | NØNI (AG9A, op) | 189,550 |
| New England | W1WEF | 141,950 |
| Northwestern | KM7W (KL9A, op) | 203,320 |
| Pacific | KH6J (N6TV, op @KH6YY) | 180,880 |
| Roanoke | W8FN | 147,050 |
| Rocky Mountain | WØUA | 177,140 |
| Southeastern | K4BAI (L) | 153,170 |
| Southwestern | K6AR | 165,070 |
| West Gulf | WXØB (AD5Q, op) | 176,630 |
| Canada | VY2TT (K6LA, op) | 193,200 |

| Single Operator, Low Power | | |
|----------------------------|--------------|---------|
| Atlantic | NM2A | 120,020 |
| Central | W8LVN (L) | 94,792 |
| Dakota | NAØN (@WØZT) | 162,690 |
| Delta | N4OGW | 174,250 |
| Great Lakes | W1NN | 140,280 |
| Hudson | N2GA | 97,750 |
| Midwest | NØTT | 102,144 |
| New England | K1XM | 149,352 |
| Northwestern | WJ9B | 168,300 |
| Pacific | NZ6Q | 81,816 |
| Roanoke | K3JT | 108,398 |
| Rocky Mountain | NG7M | 131,712 |
| Southeastern | N4OO (L) | 123,080 |
| Southwestern | N7VM | 141,120 |
| West Gulf | N5RZ | 145,860 |
| Canada | VE5SF | 127,848 |

| Single Operator, QRP | | |
|----------------------|----------|---------|
| Atlantic | WR3R (L) | 79,800 |
| Central | N9NE (L) | 44,100 |
| Dakota | KEØTT | 19,656 |
| Delta | KØEJ | 105,570 |
| Great Lakes | N4TY | 109,310 |

| | | |
|----------------|-----------|---------|
| Hudson | AC2YD (L) | 66,400 |
| Midwest | WØEWD | 106,344 |
| New England | W1QK | 81,212 |
| Northwestern | W7YAQ | 78,352 |
| Pacific | W6JTI | 95,450 |
| Roanoke | K2PI | 54,284 |
| Rocky Mountain | KØAV | 86,320 |
| Southeastern | K3TW | 81,836 |
| Southwestern | N7IR | 101,976 |
| West Gulf | W8OV (L) | 17,608 |

| Single Operator Unlimited, High Power | | |
|---------------------------------------|----------|---------|
| Atlantic | K3MM | 174,888 |
| Central | K9CT | 182,070 |
| Dakota | WØPR | 114,408 |
| Delta | AD4EB | 119,850 |
| Great Lakes | K8BZ (L) | 123,080 |
| Hudson | KD2RD | 87,192 |
| Midwest | NSØR | 170,340 |
| New England | W1SJ | 168,980 |
| Northwestern | K7QA | 154,700 |
| Pacific | K9YC | 147,050 |
| Roanoke | W4NF | 159,290 |
| Rocky Mountain | KØEU | 190,060 |
| Southeastern | KU8E (L) | 148,410 |
| Southwestern | K6LL | 184,960 |
| West Gulf | N5NA | 139,060 |
| Canada | VE7ZO | 171,190 |

| Single Operator Unlimited, Low Power | | |
|--------------------------------------|-----------------|---------|
| Atlantic | K3MD | 123,760 |
| Central | W9CA (N9CO, op) | 143,820 |
| Dakota | KØTG | 106,680 |
| Delta | N4ZZ | 172,040 |
| Great Lakes | K8BL (L) | 130,050 |
| Hudson | K2DFC | 84,150 |
| Midwest | KØVBU | 129,710 |
| New England | KI1G | 163,370 |
| Northwestern | W7ZRC | 102,510 |
| Pacific | NU6N | 97,920 |
| Roanoke | N2YO | 157,590 |
| Rocky Mountain | KØXF | 73,920 |

| | | |
|--------------|-----------|---------|
| Southeastern | AA5JF | 133,790 |
| Southwestern | W4IDX (L) | 74,866 |
| West Gulf | N5QP | 2,744 |
| Canada | VE3YT | 137,870 |

| | | |
|--------------|-------|---------|
| Southwestern | K8IA | 166,824 |
| West Gulf | KG5VK | 22,680 |
| Canada | VY1CO | 147,220 |

| Single Operator Unlimited, QRP | | |
|---------------------------------------|-----------------|---------|
| Atlantic | NN2L | 64,430 |
| Central | KG9X | 114,750 |
| Delta | KØRGI (L) | 11,440 |
| Great Lakes | K8ZT (L) | 2,738 |
| Hudson | K2AL | 33,448 |
| Midwest | KKØU | 111,180 |
| Northwestern | W7RM (N6TR, op) | 129,200 |
| Pacific | K6JS | 62,496 |
| Rocky Mountain | WC7S (L) | 61,152 |
| Southwestern | WQ6X | 57,510 |
| West Gulf | K5NZ (L) | 27,300 |
| Canada | VE7KW | 73,040 |

| Multioperator, Single Transmitter, Low Power | | |
|---|-------|---------|
| Atlantic | W3ZGD | 60,922 |
| Central | W9YK | 87,696 |
| Great Lakes | N4QS | 129,696 |
| Hudson | NJ1F | 5,418 |
| Midwest | KRØP | 112,216 |
| New England | W1FM | 99,960 |
| Roanoke | AG4TT | 119,170 |
| Rocky Mountain | KK5OV | 11,172 |
| Southeastern | KT4XA | 117,470 |
| Southwestern | NX6T | 133,280 |
| West Gulf | WDØGT | 70,224 |
| Canada | VA7DZ | 80,808 |

| Multioperator, Single Transmitter, High Power | | |
|--|------|---------|
| Atlantic | WW2Y | 167,832 |
| Central | KV3T | 120,700 |
| Dakota | NØAT | 158,440 |
| Great Lakes | K8LX | 157,590 |
| Midwest | KØWA | 165,750 |
| New England | K1LZ | 170,340 |
| Northwestern | N7DX | 176,120 |
| Pacific | N6RO | 180,200 |
| Roanoke | W4RM | 147,390 |
| Southeastern | K4OJ | 160,310 |

| School Club | | |
|--------------------|------|---------|
| Great Lakes | W8SH | 13,328 |
| Midwest | KØHC | 137,020 |

2024 ARRL Sweepstakes CW- Sponsored Plaque Winners

| Winner | Division | Category | Sponsor |
|-----------------|----------|--------------------------------------|--------------------------------------|
| KM7W (KL9A, op) | Overall | Single Operator High Power | Trey Garlough, N5KO |
| N4OGW | Overall | Single Operator Low Power | Radiosport Manitoba - VE4VV Memorial |
| N4TY | Overall | Single Operator QRP | Icom America |
| KØEU | Overall | Single Operator Unlimited High Power | Icom America |
| N4ZZ | Overall | Single Operator Unlimited Low Power | Icom America |
| W7RM (N6TR, op) | Overall | Single Operator Unlimited QRP | Icom America |
| N6RO | Overall | Multioperator High Power | Icom America |
| NX6T | Overall | Multioperator Low Power | Icom America |
| KØHC | Overall | School Club | Icom America |

| | | | |
|-----------------|-------------|--------------------------------------|---|
| AA3B | Atlantic | Single Operator High Power | Icom America |
| NM2A | Atlantic | Single Operator Low Power | Icom America |
| WR3R | Atlantic | Single Operator QRP | Icom America |
| K3MM | Atlantic | Single Operator Unlimited High Power | Icom America |
| K3MD | Atlantic | Single Operator Unlimited Low Power | Icom America |
| NN2L | Atlantic | Single Operator Unlimited QRP | Icom America |
| WW2Y | Atlantic | Multioperator High Power | Icom America |
| W3ZGD | Atlantic | Multioperator Low Power | Icom America |
| W9RE | Central | Single Operator High Power | Society Of Midwest Contesters - In memory of Ralph Bellas, K9ZO |
| W8LVN | Central | Single Operator Low Power | Society Of Midwest Contesters |
| N9NE | Central | Single Operator QRP | Icom America |
| K9CT | Central | Single Operator Unlimited High Power | Society of Midwest Contesters |
| W9CA (N9CO, op) | Central | Single Operator Unlimited Low Power | Society of Midwest Contesters |
| KG9X | Central | Single Operator Unlimited QRP | Icom America |
| KV3T | Central | Multioperator High Power | Icom America |
| W9YK | Central | Multioperator Low Power | Icom America |
| WDØT | Dakota | Single Operator High Power | Minnesota Wireless Association - In memory of Tod Olson, KØTO |
| NAØN (@WØZT) | Dakota | Single Operator Low Power | Minnesota Wireless Association |
| KEØTT | Dakota | Single Operator QRP | Icom America |
| WØPR | Dakota | Single Operator Unlimited High Power | Minnesota Wireless Association - In memory of Jim Dokmo, KØFVF |
| KØTG | Dakota | Single Operator Unlimited Low Power | Minnesota Wireless Association |
| NØAT | Dakota | Multioperator High Power | Icom America |
| W3TB | Delta | Single Operator High Power | Icom America |
| N4OGW | Delta | Single Operator Low Power | Icom America |
| KØEJ | Delta | Single Operator QRP | Icom America |
| AD4EB | Delta | Single Operator Unlimited High Power | Icom America |
| N4ZZ | Delta | Single Operator Unlimited Low Power | Icom America |
| KØRGI | Delta | Single Operator Unlimited QRP | Icom America |
| KE4KY | Great Lakes | Single Operator High Power | Icom America |
| W1NN | Great Lakes | Single Operator Low Power | Icom America |
| N4TY | Great Lakes | Single Operator QRP | Icom America |
| K8BZ | Great Lakes | Single Operator Unlimited High Power | Icom America |
| K8BL | Great Lakes | Single Operator Unlimited Low Power | Icom America |
| K8ZT | Great Lakes | Single Operator Unlimited QRP | Icom America |
| K8LX | Great Lakes | Multioperator High Power | Icom America |
| N4QS | Great Lakes | Multioperator Low Power | Icom America |
| W8SH | Great Lakes | School Club | Icom America |
| N2NT (N2NC, op) | Hudson | Single Operator High Power | Icom America |
| N2GA | Hudson | Single Operator Low Power | Icom America |
| AC2YD | Hudson | Single Operator QRP | Icom America |
| KD2RD | Hudson | Single Operator Unlimited High Power | Icom America |

| | | | |
|---------------------------|----------------|--------------------------------------|---------------------------|
| K2DFC | Hudson | Single Operator Unlimited Low Power | Icom America |
| K2AL | Hudson | Single Operator Unlimited QRP | Icom America |
| NJ1F | Hudson | Multioperator Low Power | Icom America |
| NØNI (AG9A, op) | Midwest | Single Operator High Power | Icom America |
| NØTT | Midwest | Single Operator Low Power | Icom America |
| WØEWD | Midwest | Single Operator QRP | Icom America |
| NSØR | Midwest | Single Operator Unlimited High Power | Icom America |
| KØVBU | Midwest | Single Operator Unlimited Low Power | Icom America |
| KKØU | Midwest | Single Operator Unlimited QRP | Icom America |
| KØWA | Midwest | Multioperator High Power | Icom America |
| KRØP | Midwest | Multioperator Low Power | Icom America |
| KØHC | Midwest | School Club | Icom America |
| W1WEF | New England | Single Operator High Power | Icom America |
| K1XM | New England | Single Operator Low Power | Icom America |
| W1QK | New England | Single Operator QRP | Icom America |
| W1SJ | New England | Single Operator Unlimited High Power | Icom America |
| KI1G | New England | Single Operator Unlimited Low Power | Icom America |
| K1LZ | New England | Multioperator High Power | Icom America |
| W1FM | New England | Multioperator Low Power | Icom America |
| KM7W (KL9A, op) | Northwestern | Single Operator High Power | Icom America |
| WJ9B | Northwestern | Single Operator Low Power | Icom America |
| W7YAQ | Northwestern | Single Operator QRP | Icom America |
| K7QA | Northwestern | Single Operator Unlimited High Power | Icom America |
| W7ZRC | Northwestern | Single Operator Unlimited Low Power | Icom America |
| W7RM (N6TR, op) | Northwestern | Single Operator Unlimited QRP | Icom America |
| N7DX | Northwestern | Multioperator High Power | Icom America |
| KH6J (N6TV, op @KH6YY) | Pacific | Single Operator High Power | Icom America |
| NZ6Q | Pacific | Single Operator Low Power | Icom America |
| W6JTI | Pacific | Single Operator QRP | Icom America |
| K9YC | Pacific | Single Operator Unlimited High Power | Icom America |
| NU6N | Pacific | Single Operator Unlimited Low Power | Icom America |
| K6JS | Pacific | Single Operator Unlimited QRP | Icom America |
| N6RO | Pacific | Multioperator High Power | Icom America |
| W8FN | Roanoke | Single Operator High Power | Potomac Valley Radio Club |
| K3JT | Roanoke | Single Operator Low Power | Icom America |
| K2PI | Roanoke | Single Operator QRP | Icom America |
| W4NF | Roanoke | Single Operator Unlimited High Power | Icom America |
| N2YO | Roanoke | Single Operator Unlimited Low Power | Icom America |
| W4RM | Roanoke | Multioperator High Power | Icom America |
| AG4TT | Roanoke | Multioperator Low Power | Icom America |
| WØUA | Rocky Mountain | Single Operator High Power | Icom America |
| NG7M | Rocky Mountain | Single Operator Low Power | Icom America |

| | | | |
|------------------|----------------|--------------------------------------|--------------|
| KØAV | Rocky Mountain | Single Operator QRP | Icom America |
| KØEU | Rocky Mountain | Single Operator Unlimited High Power | Icom America |
| KØXF | Rocky Mountain | Single Operator Unlimited Low Power | Icom America |
| WC7S | Rocky Mountain | Single Operator Unlimited QRP | Icom America |
| KK5OV | Rocky Mountain | Multioperator Low Power | Icom America |
| K4BAI | Southeastern | Single Operator High Power | Icom America |
| N4OO | Southeastern | Single Operator Low Power | Icom America |
| K3TW | Southeastern | Single Operator QRP | Icom America |
| KU8E | Southeastern | Single Operator Unlimited High Power | Icom America |
| AA5JF | Southeastern | Single Operator Unlimited Low Power | Icom America |
| K4OJ | Southeastern | Multioperator High Power | Icom America |
| KT4XA | Southeastern | Multioperator Low Power | Icom America |
| K6AR | Southwestern | Single Operator High Power | Icom America |
| N7VM | Southwestern | Single Operator Low Power | Icom America |
| N7IR | Southwestern | Single Operator QRP | Icom America |
| K6LL | Southwestern | Single Operator Unlimited High Power | Icom America |
| W4IDX | Southwestern | Single Operator Unlimited Low Power | Icom America |
| WQ6X | Southwestern | Single Operator Unlimited QRP | Icom America |
| K8IA | Southwestern | Multioperator High Power | Icom America |
| NX6T | Southwestern | Multioperator Low Power | Icom America |
| WXØB (AD5Q, op) | West Gulf | Single Operator High Power | Icom America |
| N5RZ | West Gulf | Single Operator Low Power | Icom America |
| W8OV | West Gulf | Single Operator QRP | Icom America |
| N5NA | West Gulf | Single Operator Unlimited High Power | Icom America |
| N5QP | West Gulf | Single Operator Unlimited Low Power | Icom America |
| K5NZ | West Gulf | Single Operator Unlimited QRP | Icom America |
| KG5VK | West Gulf | Multioperator High Power | Icom America |
| WDØGTY | West Gulf | Multioperator Low Power | Icom America |
| VY2TT (K6LA, op) | Canada | Single Operator High Power | Icom America |
| VE5SF | Canada | Single Operator Low Power | Icom America |
| VE7ZO | Canada | Single Operator Unlimited High Power | Icom America |
| VE3YT | Canada | Single Operator Unlimited Low Power | Icom America |
| VE7KW | Canada | Single Operator Unlimited QRP | Icom America |
| VY1CO | Canada | Multioperator High Power | Icom America |
| VA7DZ | Canada | Multioperator Low Power | Icom America |