

ARRL 10-Meter Contest

2025 Full Results

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“Solar numbers during the previous week were dream-like. If they held, this would be a real party.”
Manu, LU9ESD

Another iteration of the ARRL 10-Meter contest near the top of the solar cycle is in the books, and it provided a weekend of fun, surprises, and intense competition. It was again the largest ARRL contest of the year, with 6,457 submitted logs, just shy of last year’s record-setting year. Almost 1.7 million QSOs were reported. During daylight hours, 10M was open somewhere and somehow for everyone. With everyone working everyone, on either CW or SSB, the ARRL 10-Meter contest mixes veterans and newcomers, North Americans and DX, like few other ham radio events of the year. This year’s running of the contest was highly anticipated by many, and even with conditions slightly below what they were last year, did not disappoint.

Every year, the second weekend in December brings all those who love 10-Meters together at the same time to test our skills and stations, and also see what surprises the band has in store. A look at the log for the first hour at the NJ4P contest-station in west Tennessee is instructive. Ron WV4P and his team began with a JA and the west coast run on CW, and their first QSO was a UA0 -- they worked a YB as well. They then found VK on both CW and phone, plus FK8 and KH6 on CW. They worked numerous PYs, plus HI, KP4, LU, and VP9. D4C also made it into the log! Their E-skip opening to New England and the Atlantic Coast started showing productivity (it was better in their second hour), and they began adding stations from MN, VA, NC, and FL to the log. They had worked five of the six active continents by 0039Z. And all of that while Tennessee at 35 degrees north was covered in complete darkness, with conditions under the influence of a lingering magnetic storm. It’s that kind of experience that brings magic to radiosport.

Conditions were good for most of Saturday, with the SFI hovering in the mid-120s. The contest started off with a disturbance due to the lingering effects of a storm on Friday, but the K-index dipped shortly after the start, and trended downwards throughout the weekend. There were East-West openings throughout Saturday, including between Europe and Japan, and supporting strong signals across the Atlantic for many hours in a row, sustaining high rates of contacts. Stations in California and Arizona had a short window of good propagation to western Europe on Saturday. Most everyone reported conditions were less on Sunday, but there were still good paths between Europe and the Caribbean, and propagation across the Pacific was best in the last few hours of Sunday.

Operators reported that day-time openings were shorter than in 2024, but when the band was open, especially on Saturday, there were stations to work. With absorption remaining high throughout the weekend, southern locations had the propagation advantage. And with stations in North America and Europe beaming south earlier and more often, it was a great year for stations in South America and the Caribbean. Of the twenty overall winners, thirteen were from the Caribbean, South America, or the Atlantic. FY5KE’s multi-op effort surpassed the 5-million-point mark in the 10-Meter contest for the first

time ever, in any category. N5ZO at CW5W broke the long-standing world record for Single Operator Unlimited, Mixed Mode, High Power, with over 4.4 million points.

And unlike last year, there were E-skip openings on Friday evening across large swaths of the US, which benefited especially stations in the south, southeast, and Midwest. Florida seemed to have gotten the best of it, and K1TO near Sarasota made an incredible 534 CW contacts in the first four hours, mixing short-skip contacts north and west, with an F2 opening to the West Coast, plus a smattering of Pacific and Caribbean stations. Compare that to N5RZ's total of 388 from his Texas stations in the same time period. There were more localized and shorter E-skip openings Saturday in New England and the Maritimes, as well as in the Mountain and Pacific West during the weekend. No E-skip was reported from Europe, although stations could still work each other via backscatter.

Despite the general consensus that this year was less productive than last, there were still 135 entries with final scores over one million points – only about 20% less than the 176 entries that reached seven digits in 2024. And compare that to 85 in 2023 and 74 in 2022. This not only speaks to the conditions, but to the love many contesters have for the 10-Meter contest.

One of the draws of the ARRL 10-Meter contest is the large number of categories and divisions one can compete in. There are twenty entry categories, with winners in both domestic (W/VE/XE) and DX classes. And of course there are winners by country, division, section and call area in the US and Canada, plus states in Mexico. And for DX, there are winners divided by continent and country. The ARRL contest website has a feature to filter results based upon your category and location. And now in its third year, it's possible to compete in the limited antenna category, across the range of different entry categories.

There were entries from 138 DXCC entities, with the top ten entries being: United States (2609), Japan (377), Germany (330), European Russia (236), Brazil (219), Canada (209), Spain (171), Italy (159), France (127), and England (114).

This year there were 74 youth overlay entries, from single operators below 25 years of age. It is exciting to see the growth of contesting in this generation, with “Gen Z” participation from especially the United States, Europe, and East Asia. A special shoutout to NU1D's Single Operator Unlimited, Mixed Mode, Low Power entry of 338 reported QSOs, including 164 using CW, and totaling 112,554 points. Seth had at that time been a ham for less than three years. WV4AM made 196 QSOs with not a single exchange or callsign error (and just one Not-In-Log), to top the US youth overlay in Single Operator Unlimited, CW Only, Low Power. The standout DX youth entry was JI1PUC, who in the Single Operator Unlimited, Mixed Mode, Low Power category made 252,092 points, and in fact was the third-place Japanese operator in that popular category. Other great youth scores were produced by OM2ADM, BA7LCS, and BG0COH.

In all contests, accuracy is important. Like all the ARRL contests, this one uses log checking software to compare all submitted logs. QSOs are deducted, and in some instances penalties are added, for call sign busts, not-in-logs (NILs), and exchange errors. This is a contest where a good portion of the exchanges involve serial numbers, and the possibility of errors creeps higher as the numbers increase. Although there is not an official Golden Log award for accuracy, that honor would go to S53AU (as S58W), who made 493 contacts without a single score reduction. Congratulations!

Category Winners, New Records, and Other Accomplishments

Here are the overall worldwide category winners for 2025.

Single Operator, Mixed Mode, High Power	
KM3T	2,808,414
Single Operator, Mixed Mode, Low Power	
N2IC	1,758,150
Single Operator, Mixed Mode, QRP	
ND0C	197,432
Single Operator, Phone Only, High Power	
PT5J (LU9ESD, op)	1,602,120
Single Operator, Phone Only, Low Power	
HK3EA	292,734
Single Operator, Phone Only, QRP	
PU2UAF	114,294
Single Operator, CW Only, High Power	
8P5A	1,997,752
Single Operator, CW Only, Low Power	
KP2B (WP3A, op)	1,163,280
Single Operator, CW Only, QRP	
EA8RM	332,688
Single Operator Unlimited, Mixed Mode, High Power	
CW5W (N5ZO, op)	4,424,944
Single Operator Unlimited, Mixed Mode, Low Power	
PY3OZ	2,076,440
Single Operator Unlimited, Mixed Mode, QRP	
K9OM	556,828
Single Operator Unlimited, Phone Only, High Power	
LP1H (LU5HM, op)	1,134,828
Single Operator Unlimited, Phone Only, Low Power	
PU2VLW	493,108
Single Operator Unlimited, Phone Only, QRP	
KC1BB	29,356
Single Operator Unlimited, CW Only, High Power	
W1KM	1,519,896
Single Operator Unlimited, CW Only, Low Power	
ZF5T (ZF9CW, op)	1,384,600
Single Operator Unlimited, CW Only, QRP	
LT7D (LU7DZ, op)	297,000
Multioperator, Single Transmitter, High power	
FY5KE	5,083,440

Multioperator, Single Transmitter, Low Power	
TM6M	1,594,736

Great scores were set throughout the western Hemisphere, with a mix of winners from the United States, the Caribbean, and South America. A special congratulations to EA8RM's QRP win in the CW Only category from the Canary Islands, and the always formidable and serious effort by the French TM6M team, winning Multioperator, Low Power category.

This was a year that saw fewer records set than in the banner year of 2024, but nonetheless, of the 40 records available, 10 were broken. This includes N5DX putting his new Nova Scotia station VA1EET, through its paces, and breaking 3 million points to take the domestic record for Single Op Unlimited, Mixed, High Power. N5ZO traveled to Jorge CX6VM's station, and operating Single Op Unlimited, Mixed, High Power as CW5W, handily broke NP2X's 2014 record by more than 700,000 points.

Amongst the DX records, all but two of the unassisted records were set this solar cycle (there are two records remaining from 2014). However, all the unassisted DX records are from a previous cycle, including the Single Op, Phone Only, Low Power record set by VP2EXX in 1990. The domestic records tell a similar story, with all the assisted records from either 2024 or 2025. In the unassisted categories, the only domestic record from this solar cycle is N2IC Single Op, CW Only, High Power records from 2024.

W/VE/XE records set in 2025:

- | | | |
|--|--------|------------------|
| • Single Op Unlimited, Mixed, High Power | VA1EET | 3,039,036 points |
| • Single Op Unlimited, Mixed, QRP | K9OM | 556,828 points |
| • Single Op Unlimited, CW, Lower Power | K2SG | 1,008,696 points |

DX records set in 2025:

- | | | |
|--|--------------|------------------|
| • Single Op Unlimited, Mixed, High Power | CW5W (N5ZO) | 4,424,944 points |
| • Single Op Unlimited, Mixed, Low Power | PY3OZ | 2,076,440 points |
| • Single Op Unlimited, Phone, High Power | LP1H (LU5HM) | 1,134,828 points |
| • Single Op Unlimited, CW, Low Power | ZF5T (ZF9CW) | 1,384,600 points |
| • Single Op Unlimited, CW, QRP | LT7D (LU7DZ) | 297,000 points |
| • Multi-single, High Power | FY5KE | 5,083,440 points |
| • Multi-single, Low Power | VP2VMM | 3,809,280 points |

Congratulations to these new overall category record holders.

There were 30 new domestic division records set in 2025, well below the 78 that were set in 2024. All but three of those new division records were unassisted. This year, N2IC from his Silver City, NM location went Single Operator, Mixed Mode, Low Power, and although just shy of the overall domestic record (still held by VY2TT (K6LA, op.) from 2002), he did set a new record for the Rocky Mountain Division. W2RQ (Hudson) and N4OGW (Delta) set unassisted division records in CW, High Power and Low Power respectively. The remaining 27 division records were in the unassisted categories. And unlike last year, not every division set records, with a clearer advantage to eastern and southern divisions. No division records were broken from the Dakota, Midwest or Central divisions. There were a further 156 Section records established in 2024.

Of the overall 20 DX records, six were broken this year – five of which were records from last year. There are still eleven DX records set in 2014 or before. It seems increasingly likely those will last until the top of next cycle at the earliest. There were 19 new Continental records set, again, most in the unassisted categories. Shout-out to LU9ESD who as PT5J not only won the Single Operator, Phone Only, High Power category, but also set a new South American record. In addition to FY5KE's record setting effort in the Multiperator, High Power category, D4C took the African record in that category with a score of 4,568,094, improving over their previous record from 2011. And TM6M bested their European record from 2023.

There were 19 new continental records set, most of them from South America. 5B4AMM as P3X used his excellent station and skills to set a new Asian record in the Single Operator Unlimited, Mixed Mode, High Power category.

Affiliated Club Competition

This year more than 1040 W/VE operators participated in the ARRL affiliated club competition, well below last year's totals. There were 61 clubs that had more than three entries, also a smaller number compared to last year. The Potomac Valley Radio Club repeated as Unlimited Club champion, representing clubs with more than 50 entries. The Florida Contest Group was at the top of the Medium Club, both in terms of entries (49) and score (18,727,902), and the Big Sky Contester's five entries was sufficient to win the Local Club championship.

<i>Club</i>	<i>Score</i>	<i>Entries</i>
Unlimited		
Potomac Valley Radio Club	33,160,255	135
Yankee Clipper Contest Club	27,794,325	81
Frankford Radio Club	20,813,033	70
Society of Midwest Contesters	16,636,090	81
Minnesota Wireless Assn	11,349,994	84
Medium		
Florida Contest Group	18,727,902	49
Arizona Outlaws Contest Club	12,677,846	30
Southern California Contest Club	12,052,887	36
Contest Club Ontario	7,268,472	43
Tennessee Contest Group	5,037,712	26
Mad River Radio Club	4,727,388	11
Alabama Contest Group	4,370,002	13
Central Texas DX and Contest Club	4,275,068	11
Grand Mesa Contesters of Colorado	4,199,484	21
Kentucky Contest Group	4,107,296	12

Kansas City Contest Club	4,035,382	14
Hudson Valley Contesters and DXers	3,172,548	19
Swamp Fox Contest Group	2,881,982	24
Western Washington DX Club	2,841,330	14
South East Contest Club	2,794,938	18
Niagara Frontier Radiosport	2,519,498	14
DFW Contest Group	1,982,048	24
Heartland DX Association	1,597,416	7
Carolina DX Association	861,924	11
North Coast Contesters	816,288	6
Northeast Maryland Amateur Radio Contest Society	788,034	9
Order of Boiled Owls of New York	704,878	5
Mother Lode DX/Contest Club	498,440	3
Lake Area Radio Klub (SD)	244,828	6
Valley Amateur Radio Association	150,896	3
Spokane DX Association	138,660	4
Hampden County Radio Association	116,376	5
Portage County Amateur Radio Service	28,448	4
Pacific Northwest VHF Society	21,210	3
Sierra Nevada ARS	6,588	3

Local

Big Sky Contesters	2,095,074	5
Orca DX and Contest Club	1,810,922	9
Willamette Valley DX Club	1,494,690	9
CTRI Contest Group	1,304,480	7
The Villages Amateur Radio Club	1,297,382	6
Great Places Contest Club	1,071,692	5
Central Virginia Contest Club	938,772	5
Radiosport Manitoba	723,160	4
Texas DX Society	718,772	7
Bay Area DXers	688,416	4
Rochester (NY) DX Assn	621,196	8
All Idaho Contest Club	427,428	10
Saskatchewan Contest Club	351,340	5
Nashoba Valley ARC	265,954	8
Bristol (TN) ARC	132,744	4
Silver Springs Radio Club	129,636	4
599 DX Association	125,356	3
South Jersey Radio Assn	113,220	4
High Desert Amateur Radio Group	83,594	7
KARO ECHO	71,498	5

Silver Comet Amateur Radio Society	61,496	5
Big South Fork ARC	42,380	4
Athens County ARA	41,110	3
New Providence ARC	28,228	3
American Red Cross Emergency Communications Service	16,786	4
Hazel Park ARC	14,264	3

Competition Highlights

North America

There were an incredible 2,609 logs submitted for scoring from the United States, just a few percent less than last year. There were 64 entries which scored over one million points, only about 25% less than in 2024. Incredible scores were achieved from every corner of the country, although southern and eastern divisions were generally more competitive. California turned in a number of winning scores, but unlike last year, just a few hundred miles to the north in the Pacific Northwest, only the big guns could take advantage of transoceanic propagation.

What stands out this year is the number of premier matchups, pitting experienced operators committed to a full-time effort, and with comparative stations, against each other. The Single Operator, CW, High Power category attracted an elite field. In the end it came down to a two-person Florida battle for the top-spot, with NN7CW edging K1TO by three QSOs and two multipliers. K5PI was not far behind, but was not able to erase the QSO deficit from the first few hours due to the E-skip advantage for Florida. NN7CW's score of 1,445,028 was still short of N2IC's record from 2024. N2IC this year entered and won the Single Operator, Mixed Mode, Low Power category.

In the Single Operator, CW only, Low Power category, N4OGW with 816,732 points in Mississippi topped K7SV. The assisted version of that category, K2SG reached seven-digits (1,008,696 points) to win the Single Operator Unlimited, CW Only, Low Power category.

As usual there was fierce competition for the top spot in the Single Operator Unlimited, Mixed Mode, High Power category, and this year K6XX in California achieved 2,119,634 points to edge out N4EXA's central Florida effort. N4EXA had 24 more multipliers, but K6XX's lead in QSOs put Bob over the top. The top ten in this category was close, with interestingly no stations from the northeast or mid-Atlantic represented, but three stations from the Midwest. Possibly one reason is that they were in other categories. KM3T from New Hampshire was well ahead of second place in winning the Single Operator, Mixed Mode, High Power category, in fact second in points (2,808,414) overall in the continental US, only behind K1LZ's multi op effort. And fellow New Hampshire competitor K1BX won the Single Operator Unlimited, Mixed Mode, Low Power category with 1,432,080 points.

The Multi Operator category continues to be popular, with 62 entries from the US this year, across both High and Low Power categories. And many of these are not only serious entries, with radio(s) staffed at all hours, but from some of the world-class contest stations, only two weeks after the CQ WW CW contest. It appears likely that the building of remote contest positions has made it possible to put together multi-op teams without asking as many operators to travel during the second weekend of December. K1LZ's team again took top honors in the US multi-op, High Power category, with 3,995,940

points, battling on the online scoreboard with KP4AA (see below) for the North American title. NJ4P's Tennessee effort took second place with 2,582,796 points. In the Low Power multi-op category, KA4RRU repeated as champion in the Multioperator, Low Power category.

Stand-outs in the single mode categories include the effort at K5TR, where WM5R reached 747,812 to win the Single Operator, Phone Only, High Power category. N6OKU's 959 phone contacts and 198,870 points from southern California topped the Single Operator, Phone Only, Low Power category. KW7MM in Arizona made 901,494 points to win the Single Operator Unlimited, Phone Only, High Power category. And K2DRH topped the Single Operator Unlimited, Phone Only, Low Power category.

10-Meters is a good band for QRP operators, especially during the second weekend of December. ND0C from his Minnesota station came out ahead of the competition, with 197,432 points in the Single Operator, Mixed Mode, QRP category. WR5O made 491 contacts in the Single Operator, CW Only, QRP category to win it with 157,440 points. In the Single Operator, Phone Only, QRP category K6GHA from Santa Cruz, CA valiantly made 229 contacts, including one European contact (F6KRK), to win it with 32,850 points. K9OM made 556,828 points and won the Single Operator Unlimited, Mixed Mode, QRP category. The Single Operator Unlimited, CW Only, QRP category was popular, and W1FJ's 461 contacts were enough for a win (195,264 points). K7RAT had over 100 more contacts, but far fewer QSOs, to take third place. The Single Operator Unlimited, SSB Only, QRP category was won by KC1BB with 29,356 points.

The Canadian operators had to contend with more absorption than their southern neighbor, but they are used to it and tend not to get discouraged, and five entries surpassed a million points. The record setting effort in the Single Operator Unlimited, Mixed Mode, High Power category by VA1EET (aka N5DX) achieved 3,039,036 points, and sets a new standard for domestic stations in the continental US, Canada, and Mexico. VE3AT renewed his battle with VY2TT (K6LA, operating remotely from southern California), the two again battling it out for the top spot in the Single Operator, Mixed Mode, High Power category, and this year VE3AT took top honors to be crowned the new Canadian champion (1,972,116 points). This year it looks like Ontario was the prime Canadian location, with in addition to VE3AT, category winners including VE3FH, VE3GJP, VE3DZ, VE3VN, and VA3WUE. VA2WA was the top Canadian station in Single Operator Unlimited, CW Only, High Power, reaching 1,453,320 points. Alberta is becoming a new hub of contesting prowess, with VE6SZ winning in the Single Operator, Phone Only, High Power category, alongside a Canadian win by VE6BBP in the high power CW category; VE6RST made 604,100 points for the top Canadian entry in the Single Operator Unlimited, Mixed Mode, Low Power category. VA7DZ on Vancouver island made just one European contact – and less than two dozen JAs – to become the Canadian Multioperator, Single Transmitter, High Power category winner.

There were 47 entries from Mexico, a 25% increase over last year, and more Mexican multipliers were active than in recent memory. And standout was XE2X's Single Operator Unlimited, Mixed Mode, High Power's operation, which with 1,568,250 was not only a record for the category, but the highest score ever recorded in any category from Mexico. 4A2DX won the Multioperator, Low Power category and their 496,320 was a new record. XE2S topped the Single Operator, CW Only, Low Power category (432,056 points) and XE1YL made 1,121 QSOs to top the Single Operator, Phone Only, Low Power category. XE3R won the Single Operator, Phone Only, High Power category on the strength of 283,504 points.

DX and Continental Highlights

This year locations south of continental North America had the advantage, with 17 of the 20 DX categories won by stations in either the Caribbean or South America. With excellent propagation throughout the weekend, these locations had access to QSO's and multipliers in North America and Europe. And on Sunday, when many stations in the northern hemisphere found it difficult to work each other, beams were turned south.

In the unassisted categories, FM5BH set the standard in the Single Operator, Mixed Mode, High Power category, with 2,154,362 points. VP2MAA topped the Single Operator, Mixed Mode, Low Power category (907,042 points). LU9ESD operated from the ZX5J Morro da Boa Vista contest site on a mountaintop in south Brazil, and as PT5J with 1,602,120 points beat out EW6W at his Madeira station CQ9A in the Single Operator, Phone Only, High Power category. HK3EA was first in the Single Operator, Phone Only, Low Power competition (292,734 points). W2SC operated 8P5A remotely, and went after the 1999 record at PZ5JR in the Single Operator, CW Only, High Power category, coming up about 150 QSOs short, although still handily winning the category this year. WP3A (at KP2B) narrowly edged NP3A to win the Single Operator, CW Only, Low Power category.

The record-setting operation by N5ZO at CW5W in the Single Operator Unlimited, Mixed Mode, High Power category has already been highlighted. This was a popular category, with the entire DX top-ten above one million points, and five continents represented. EA7X at ED7W took second, with 2,396,440 points. PY3OZ took top honors in the Single Operator Unlimited, Mixed Mode, Low Power category (2,076,440 points). The Single Operator Unlimited, CW Only, High Power category had strong European representation in the top ten, with the top three all from Europe. EB5A (as EF5Y) took top honors, with 1,481,216 points. ZF9CW (at ZF5T) won the Single Operator Unlimited, CW Only, Low Power category. Argentinians LU5HM (as LP1H) and LU4DJB (as AZ1D) duked it out for the top spot in the Single Operator Unlimited, Phone Only, High Power category, with LU5HM coming out on top, with 1,134,828 points. The Single Operator Unlimited, Phone Only, Low Power category saw a similar competition between Brazilians PU2VLW (493,108 points) and ZZ5K (456,330 points).

There were 220 QRP entries from DX entries, from all corners of the globe. PY2NY won the Single Operator, Mixed Mode, QRP category, with 125,902 points – this score half of last year's winning score. The Single Operator, CW Only, QRP category saw EA8RM repeat as the winner, one of only three DX category winners not located south of the US. PU2UAF made 472 QSOs to win the Single Operator, Phone Only, QRP category. And there was fierce competition in the Single Operator Unlimited, CW Only, QRP category, with LU7DZ (as LT7D) edging EA3O (as ED3Q) by less than one percent. XQ3SK (as CB3A) was at the top of the Single Operator Unlimited, Mixed Mode, QRP category (240,516 points), and PY4LR won the Single Operator Unlimited, Phone Only, QRP category.

There was excellent multi-op participation, with 115 DX entries. In the High Power category, FY5KE retook the world record, and broke the five million mark. But there were many other fine results. D4C had 535 more QSOs and 7 more mults than FY5KE, but a higher proportion of SSB contacts, securing second place world-wide. KP4AA and K1LZ battled it out for top North America multi-op, with KP4AA (KP4AA, KL2A and NN3W) just coming edging Krassy's team. Fifth, sixth and seventh spots in the DX high power multiop category were taken by South American efforts HK1NA, PJ2T and PR1T. TM6M (by

F4DXW, F4IXM and F8DBF) won the Multioperator, Low Power category, despite not being south of North America, with LS2D and KP4NZ not far behind.

This contest drew interest and activity from stations outside of North and South America. Africa turned in some excellent scores, beyond the efforts by EA8RM, D4C and CQ9A already mentioned. DL2RMC was at 9J2FI and took second place in the DX standings of Single Operator Unlimited, Mixed Mode, Low Power. 7Q2T was done from the 7Q6M location in Embangweni, and operated remotely by W1VE (while on Prince Edward Island), and Bob turned in a seventh-place finish in the Single Operator Unlimited, Mixed Mode, High Power category. And 5Z4VJ had another great contest, taking third place in the DX entries of Single Operator, CW Only, High Power. V55WH has been a consistent presence in this contest, and this year again as V55Y took the fifth DX place in the Single Operator Unlimited, Phone Only, High Power category, not far out of third place. There were some excellent results from the Pacific, including from Hawaii, with AD6E at KH6TU breaking one million points in the Single Operator, Mixed Mode, High Power category, and AH6KO at 961,440 points in the Single Operator Unlimited, CW Only, High Power category taking 9th place amongst DX entries. FK8IK was also ninth in the DX standings of the Single Operator, Mixed Mode, High Power category. Special shout-out to VK2IA who as VK1A took fourth place amongst DX stations in the Single Operator, CW Only, Low Power category. Rare multiplier V73KW made 429 QSOs in the Single Operator, Mixed Mode, Low Power category.

There were over 2,000 European entries, almost as many as from the continental United States. And even with East-West propagation being down compared to 2024, but there were still plenty of stations for them to work throughout the world, as well as intra-European contacts via backscatter. EB5A/EF5Y's win of the Single Operator Unlimited, CW Only, High Power category has already been mentioned, but Europeans did well here, and IK2PFL (as I12Q) and F1AKK (as TM8O) rounded out the top DX finishers in this category. Every top ten category has numerous Europeans, and in most categories, the second and/or third place DX finisher was from Europe. Some outstanding achievements include ED7W (EA7X, op) second place DX finish in Single Operator Unlimited, Mixed Mode, High Power category, and GM5X (GM4YXI, op) second place DX finish in Single Operator, Mixed Mode, High Power. LZ4TX was in second place in the Single Operator, Mixed Mode, Low Power category.

Although distant from the United States, and it's abundance of multipliers and QSOs, Asia produced numerous excellent scores. Outstanding is 5B4AMM's 2,243,338 points as P3X in the Single Operator Unlimited, Mixed Mode, High Power category, third overall amongst DX entries. S53T took the helm at OD5KU to take ninth place in the Single Operator, Phone Only, High Power category. UP0L (UN9LW, op) scored 810,252 points, and seventh place amongst DX finishers, in the Single Operator, Mixed Mode, High Power category, despite working only one US state (Maine: K1LZ). VR2ZQZ (as VR2TA) took second place in the Single Operator, CW Only, QRP category. Japan had the highest number of DX entries (377), although conditions made high-scores challenging. JA1BJI reached 337,566 points in the Single Operator, Mixed Mode, Low Power category, 8th overall in the DX entries. The station at JA3YBK was the only Japanese station to surpass one million points (1,134,480) in the Multioperator, Single Transmitter, High Power category.

Limited Antenna Overlay

This was the third year for the Limited Antenna Overlay, which is an embedded competition for those single operator entries who use a single-element antennas such as a single vertical, end-fed wire, or a

single dipole antenna no more than 50 feet above ground at its highest point. These entries can be quite effective, and plenty of limited antenna entries made it into the overall top tens. But with conditions less favorable than last year, the gap between stations with beams and those with wires was larger this year than in 2024. As a result, the top tens of the overlay categories generally read very differently, although many top spots are familiar calls of long-time testers—in many cases operating from their home stations without towers or beams.

To compete in the overlay competition, it is still necessary to have crack operating skills. K5TA with 700,410 points was the highest limited antenna overlay finisher in the unassisted categories, in the Single Operator, Mixed Mode, High Power category. In the overlay of the Single Operator Unlimited, CW Only, High Power category, K4BAI had the highest score. N5CO and KM9R battled it out in the limited antenna overlay of the Single Operator, CW Only, Low Power category, with N5CO in Oklahoma winning. W1CTN took top honors in the overlay of the popular Single Operator Unlimited, Mixed Mode, High Power category. KD7ND just edged out last year's overlay winner KU8E in the Single Operator Unlimited, CW Only, High Power category, amassing 889.272 points. The top Canadian limited antenna entry was again from VA1MM, who scored lower than last year despite entering a mixed-mode category this year; with 348,300 points VA1MM won the overlay in the Single Operator Unlimited, Mixed Mode, High Power category.

VP2MAA's win in the Single Operator, Mixed Mode, Low Power category was also an overlay entry and win. DL2RMC at 9J2FI repeated to capture the overlay victory in the Single Operator Unlimited, Mixed Mode, Lower Power category, the only limited antenna overlay entry to go over one million points. Caribbean and South American stations here also had excellent results. Notable overlay wins in their various categories are FS5GL, HK1MW, ZW8T, and PY4LH. FK8GM topped the overlay in Single Operator, Phone Only, Low Power, and in the overlays, many European stations broke through to win the DX entries in their categories, including RW3AI, MW7FON, HG2DX, SP3WKW, DL3SBI, CT7BOD, SV8KUE, EC5K, DK3WW, and UR2Y.

Top Ten Scores

United States

Single Operator, Mixed Mode, High Power

KM3T	2,808,414
AA4NC (N4YDU, op)	1,687,934
N4OX	1,654,184
K7RL	1,534,814
NA8V	1,433,950
KØTT	1,265,916
K5ZD	1,230,592
N6TV	1,160,572
KØEJ	940,470
N3QE	922,752

Single Operator, Mixed Mode, Low Power

N2IC	1,758,150
WA7NB	1,166,728
N8II	1,088,356
K2PS	1,078,992
KU2M	657,318
N5JJ	653,838
K8MR	616,908
W1WBB	432,810
K4EJ	430,540
N4OO	415,044

Single Operator, Mixed Mode, QRP

NDØC	197,432
N7JI	112,896
N6AN	93,504
WB2AMU	51,506
N3ZV	45,924
KE9SA	27,720
NØLMQ	27,450
WN6W	19,680
NR7Z	11,868
W7LG	11,248

Single Operator, Phone Only, High Power

K5TR (WM5R, op)	747,812
N1PGA	503,136
AF1T	412,020
WØSD (W7XU, op)	405,216
W1SJ	391,860
KØJU	354,690
W6AFA	250,868
NU5M	247,044
KE8FT	196,950
W7BJN	193,140

Single Operator, Phone Only, Low Power

N6OKU	198,870
WZ8T	155,400
WB1DX	132,692
N7MGW	115,878
KK4PJ	82,260
W6IWN	78,548
W7TNY	74,724
WNØG	74,460
K4TMC	67,706
N5WCT	66,780

Single Operator, Phone Only, QRP

K6GHA	32,850
W6QU (W8QZA, op)	17,536
W5MKS	16,900
W7USA	13,786
WWØWB	11,500
AC2N	8,836
N3AWS	5,100
N4MAY	3,922
KS4GW	2,772
N1DAE	2,250

Single Operator, CW Only, High Power

NN7CW	1,445,028
K1TO	1,422,900
K5PI	1,256,400
K2SSS	1,227,072
W2RQ	1,195,960

K1DG	1,114,272
K6NA	923,552
W3RJ	916,024
W6PH	906,936
K1LT	891,184

Single Operator, CW Only, Low Power

N4OGW	816,732
K7SV	725,332
N4KM	683,928
N7VM	599,912
WJ9B	563,500
N7YK	402,264
K3JT	341,012
WB4TDH	330,864
KØAV	321,768
NØUR	311,048

Single Operator, CW Only, QRP

WR5O	157,440
WB2CPU	72,576
AB4WV (N4RT, op)	61,272
NQ2W	59,800
K7FR	59,360
K9AY	35,856
WC7S	35,476
KF4AV	33,872
K6RM	33,480
AA7EE	32,712

Single Operator Unlimited, Mixed Mode, High Power

K6XX	2,119,634
N4EXA	2,107,728
W6YX (N7MH, op)	1,972,740
N6WM	1,841,648
WM9C	1,828,680
K4AB	1,682,394
NT6X	1,648,952
N4UU	1,639,440
W8MJ	1,602,900
AJ9C	1,589,500

Single Operator Unlimited, Mixed Mode, Low Power

K1BX	1,432,080
W7CXX (WA7LNW, op)	1,016,500
KØXF	801,840
N3UA	658,944
KS1J	655,368
WJ1U	626,400
N7IR	592,960
KB1EFS	557,116
K1HTV	520,184
NØHJZ	498,520

Single Operator Unlimited, Mixed Mode, QRP

K9OM	556,828
K6T (WQ6X, op)	101,808
WT2P	44,100
K8ZT	33,048
K2AL	11,096
WMØG	5,624
N4IIT	3,504
NL7CO	2,800

Single Operator Unlimited, Phone Only, High Power

KW7MM	901,494
K3EST	693,824
KVØQ	650,608
KE2AY	523,428
KA1ZD	484,704
NR6Q	396,000
K3DNE	384,650
N2ZN	315,284
AD6WL	299,052

W5LO 254,820

Single Operator Unlimited, Phone Only, Low Power

K2DRH	273,540
NQ9N	158,878
N3AAA	104,804
AAØF	98,304
N7MZW	95,592

W6MX	91,932
WBØTEV	61,288
KC1QEM	49,680
KN6VTC	47,570
WA4AH	46,170

Single Operator Unlimited, Phone Only, QRP

KC1BB	29,356
W2NTN	13,500
W3EK	11,000
N7NWL	6,160
AK9RT	432

Single Operator Unlimited, CW Only, High Power

W1KM	1,519,896
N5RZ	1,269,216
NY3A	1,248,984
WO4O	1,139,880
K6LL	1,063,232
K9CT	1,053,436
N1LN	1,024,488
W1RCR	962,184
N2NT	938,168
AA3B	912,912

Single Operator Unlimited, CW Only, Low Power

K2SG	1,008,696
W4IX	882,808
N4AO (WC4E, op)	810,240
KG9X	700,256
N2YO	687,208
NE8P	533,400
K6WSC	454,608
W9XT	448,596
N4IJ	327,040
KW1X	324,192

Single Operator Unlimited, CW Only, QRP

W1FJ	195,264
AA2A (N2KW, op)	189,992
K7RAT (N6TR, op)	186,584

K2YAZ	110,880
W5UE	94,792
AC2YD	60,480
WD4CFN	26,200
K8MV	25,376
N4KGL	21,420
AF5CC	19,040

Multioperator, Single Transmitter, High Power

K1LZ	3,995,940
NJ4P	2,582,796
NX5M	2,550,042
N4SS	2,409,264
K9RS	2,358,066
W4NF	1,908,556
NX6T	1,789,406
W7JET	1,546,960
K6RO	1,534,068
N4SVC	1,441,880

Multioperator, Single Transmitter, Low Power

KA4RRU	1,089,088
KT4XA	533,352
ND8DX	494,564
K5TD	384,060
W4TG	335,274
W5GAD	277,648
W1FM	244,272
K1WAS	106,140
W6WG	77,608
K4FT	62,568

Canada

Single Operator, Mixed Mode, High Power

VE3AT	1,972,116
VY2TT (K6LA, op)	1,897,152
VE4GV	530,112
VE1JS	42,120
VE3BR	34,272
VE5CPU	21,824

VA7XU	17,820
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Single Operator, Mixed Mode, Low Power

VE3FH	88,464
VE3OIL	80,850
VA3UKR	67,500
VE3KOT	62,342
VE3NFN	21,670
VE7AX	20,532
VE7BGP	12,688
VA3KRJ	9,000
VE3JT	5,432
VE3SST	3,528

Single Operator, Mixed Mode, QRP

VA3HY	462
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Single Operator, Phone Only, High Power

VA6SZ	247,860
VO1KVT	83,980
VE4SG	71,288
VE3YZ	66,126
VE3WMI	55,200
VA6MA	35,520
VE3REV	27,600
VA2OBW	9,752
VA3WW	6,230

Single Operator, Phone Only, Low Power

VO1GO	96,162
VE2IAA	41,426
VE1RPX	33,396
VE7GDE	32,832
VE2HIT	26,128
VA1GRH	15,336
VE7CKZ	15,200
VA7CTG	9,000
VA3GD	8,514
VE7MHI	8,480

Single Operator, Phone Only, QRP

VE3GJP	10,260
VA2YLB	532

Single Operator, CW Only, High Power

VE6BBP	597,540
VA3AR	470,032
VE6WQ	431,472
VA7MM	158,364
VE3TM	118,272
VE3KP	40,192
VY1JA	9,744
VA1RST	1,040

Single Operator, CW Only, Low Power

VE3DZ	452,892
VY2OX	283,248
VE9KK	247,500
VE5GC	149,384
VA6WWW	100,716
VE3TG	84,700
VE2/UR7QC	75,088
VE7JKZ	74,244
VA2III (VE2SG, op)	69,836
VE3SMA	67,344

Single Operator, CW Only, QRP

VE3VN	46,368
VE3TD	4,428
VA3IIF	768

Single Operator Unlimited, Mixed Mode, High Power

VA1EET	3,039,036
VE3JM	1,451,936
VE7NZ	629,650
VE6UM	507,524
VA1MM	348,300
VO2AC	339,010
VE9XX	307,188
N2KHH/VY2	278,496
VA3WB	227,360
VO1CH	175,032

Single Operator Unlimited, Mixed Mode, Low Power

VE6RST	604,100
VA3OKG	399,630

VA3FF	320,544
VA2CZ	181,916
VA6RCN	169,750
VO1HP	115,360
VE3GFN	99,000
VE5UO	95,940
VE4DL	84,550
VA4HZ	84,530

Single Operator Unlimited, Phone Only, High Power

VC9A (VE9CF, op)	549,472
VE7ZO	261,396
VE3OJN	31,122
VA3LR	24,552
VE3LRL	18,544
VE4OK	1,786

Single Operator Unlimited, Phone Only, Low Power

VE9CZ	182,372
VY2GF	51,600
VA3IDD	33,892
VE9RA	16,768
VE3UZX	14,664
VE2IAG	11,544
VE3BFU	8,280
VE1GRP	4,950
VA3FER	4,536
VA7NDL	4,392

Single Operator Unlimited, CW Only, High Power

VA2WA	1,453,320
VE3EJ	728,816
VA7DX	461,852
VE2FK	338,808
VA3TNM	227,220
VA7OM	216,796
VE7WO	197,128
VA3CW	144,000
VA3FH	104,468
VA2UR	80,896

Single Operator Unlimited, CW Only, Low Power

VE3WUE	199,296
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VE3MGY	117,348
VA6AM	89,544
VA4ADM	70,980
VE3AQ	68,704
VE5SF	57,408
VO1KGZ	36,792
VE3XAT	33,120
VE5VA	26,784
VE3MZD	22,880

Single Operator Unlimited, CW Only, QRP

VE9AA	109,664
VE3YT	22,500
VY2DP	19,600
VE3GMZ	14,208

Multioperator, Single Transmitter, High Power

VA7DZ	427,714
VY2OM	149,768
VE7SAR	59,052

Multioperator, Single Transmitter, Low Power

VE9ML	168,204
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Mexico

Single Operator, Mixed Mode, Low Power

XE1AQY	51,084
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Single Operator, Phone Only, High Power

XE3R	283,504
XE1CKJ	205,528
XE2Q	68,680
XE2Y	61,372
XE1JKW	16,800
XE2T	7,956
XE2AQA	3,828

Single Operator, Phone Only, Low Power

XE1YL	171,840
XE1GCF	74,016
XE1CIC	58,760

XE2SSB	49,632
XE1PDE	35,640
XE1JMF	9,348
XE2N	9,000
XE1BLA	7,800
XE2YWB	3,844
XE2LUZ	3,024

Single Operator, CW Only, High Power

XE1CT	302,544
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Single Operator, CW Only, Low Power

XE2S	432,056
XE2E	311,040
XE1AY	59,228
XE3A	54,896
XE1RE	11,352
6D5C (XE1H, op)	3,168

Single Operator Unlimited, Mixed Mode, High Power

XE2X	1,568,250
XE2W	206,380
XE2V	6,090

Single Operator Unlimited, Mixed Mode, Low Power

4A5E (XE1EE, op)	233,766
XE2GRC	27,430

Single Operator Unlimited, Phone Only, High Power

XE1OGG	6,084
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Single Operator Unlimited, Phone Only, Low Power

XE1ZTW	72,072
XE2RCS (CO6LAR, op)	10,340
XE2OK	5,280
XE2KBR	32

Single Operator Unlimited, CW Only, Low Power

XE2B	72,864
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Single Operator Unlimited, CW Only, QRP

XE2IF	2,940
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Multioperator, Single Transmitter, Low Power

4A2DX	496,320
XE2CRH	10,010

DX**Single Operator, Mixed Mode, High Power**

FM5BH	2,154,362
GM5X (GM4YXI, op)	1,369,062
TI8X (N7ZG, op)	1,353,210
LT6T (LU7HN, op)	1,071,448
OR2F	1,038,828
RG6G	1,032,804
UPØL (UN9LW, op)	810,252
EU1A	710,226
FK8IK	667,164
ZM4T (ZL3IO, op)	663,168

Single Operator, Mixed Mode, Low Power

VP2MAA	907,042
LZ4TX	733,240
EA6SX	643,430
II4M	573,804
CO8ZZ	465,684
VR2VRC	444,500
RK6OU	344,784
JA1BJI	337,566
G2E	236,572
RU9AC	208,820

Single Operator, Mixed Mode, QRP

PY2NY	125,902
HA6IAM	59,500
RW3AI	53,430
OK6OK	52,800
JH7UJU	30,300
PE2K	30,240
F4EMK	29,704
IZ3NVR	26,840
CT7AWJ	26,780
YU1QU	19,740

Single Operator, Phone Only, High Power

PT5J (LU9ESD, op)	1,602,120
CQ9A (EW6W, op)	1,055,950
PX5X (PP5FB, op)	781,546
TI1T	578,400
XR7T (CE7VP, op)	431,424
HP1XV	400,112
CE4PS	354,748
HB2Y (HB9TWY, op)	327,206
OD5KU (S53T, op)	310,176
EA6URP (EA3HJO, op)	273,510

Single Operator, Phone Only, Low Power

HK3EA	292,734
D4M	254,118
ZW2A (PY2MZ, op)	231,312
CB6LR (CE6GDR, op)	223,600
FG5GP	212,960
PY2HT	195,424
HC2PY	178,596
PY2CX	150,568
TI1I	137,072
R4GM	136,488

Single Operator, Phone Only, QRP

PU2UAF	114,294
PY2BN	30,400
MW7FON	18,972
ES6RW	17,490
GI7JYK	16,008
HK1J	8,970
ON8NT	5,822
TI2LCO	3,726
DL5EC	3,300
F4EPP	3,200

Single Operator, CW Only, High Power

8P5A	1,997,752
KP2M (KT3Y, op)	901,016
5Z4VJ	821,568
CR3DX (OM3RM, op)	813,648
CT7BJG	775,680

HK1MW	693,228
PCØA	659,736
MØDHO	637,632
JJØVNR	634,384
OHØX (OH2TA, op)	582,120

Single Operator, CW Only, Low Power

KP2B (WP3A, op)	1,163,280
NP3A	1,106,164
WP4TZ	772,072
VK1A (VK2IA, op)	689,892
MI5I (GIØRQK, op)	529,012
KH6CJJ	340,752
ZM3A (ZL3WW, op)	318,160
ZW8T (PS8HF, op)	311,888
4U1UN (KO8SCA, op)	237,184
R7NW	233,916

Single Operator, CW Only, QRP

EA8RM	332,688
VR2TA (VR2ZQZ, op)	152,160
DJ2RG	135,148
LZ2RS	112,560
YU1AT	108,460
HG2DX	103,680
EA4EPY	92,520
M7R (GØTPH, op @GØTPH)	70,752
OK2HBY	69,580
E77Y	66,792

Single Operator Unlimited, Mixed Mode, High Power

CW5W (N5ZO, op)	4,424,944
ED7W (EA7X, op)	2,396,440
P3X (5B4AMM, op)	2,243,338
OM7M	2,038,014
9Z4BM (N2TTA, op)	1,969,810
PW2K (PY2KNK, op)	1,813,332
7Q2T	1,807,520
ZZ2O (PY2EX, op)	1,759,628
YTØZ (YU1ZZ, op)	1,383,644
MM2N (MMØGPZ, op)	1,082,952

Single Operator Unlimited, Mixed Mode, Low Power

PY3OZ	2,076,440
9J2FI (DL2RMC, op)	1,245,680
ED1R (EA4AOC, op)	1,033,038
XQ3WD	901,000
HB9FAP	841,266
PY5AMF	761,504
PY1AX	724,270
PY2RSA	561,700
OK6Y (OK2PTZ, op)	491,892
CE4KS	466,470

Single Operator Unlimited, Mixed Mode, QRP

CB3A (XQ3SK, op)	240,516
PY2PLL	171,720
SP7M (SP5EWX, op)	113,646
SP3WKW	26,792
JK1TCV	19,824
EW1FM	19,152
YO8FC	17,280
RA7C	11,610
TA9J	6,784
EA2AFV	5,092

Single Operator Unlimited, Phone Only, High Power

LP1H (LU5HM, op)	1,134,828
AZ1D (LU4DJB, op)	900,144
TI1K (TI5CDA, op)	787,050
DL2ARD	716,880
V55Y (V51WH, op)	705,744
9A1P	671,250
TM1C (F4ARU, op)	658,794
KP4WW	621,032
CT7AUE	550,546
TM7J	539,448

Single Operator Unlimited, Phone Only, Low Power

PU2VLW	493,108
ZZ5K	456,330
CV6T (CX6TU, op)	295,902
PP1WW	294,752
4M5A (YV5RAB, op)	272,430
CT7BOD	243,922
PT1M (PY1PL, op)	235,470

PU1JSV	190,816
DK5KMA	176,694
6Y5PW	170,912

Single Operator Unlimited, Phone Only, QRP

PY4LR	17,628
IWØSAG	6,106
BH4TQX	4,000
TI5FSP	1,872
SP7JPN	1,344
JH3DMQ	504
NH7C	192
F4GWM	162
SV8KUE	50

Single Operator Unlimited, CW Only, High Power

EF5Y (EB5A, op)	1,481,216
II2Q (IK2PFL, op)	1,278,816
TM8O (F1AKK, op)	1,256,288
ZF2SS	1,209,000
YT3X	1,166,880
OK3C (OK2ZC, op)	1,130,924
LZ1NK	997,928
HG3N (HA3LN, op)	994,008
AH6KO	961,440
LZ9W (LZ1ZD, op)	936,976

Single Operator Unlimited, CW Only, Low Power

ZF5T (ZF9CW, op)	1,384,600
VP9I (N2BA, op)	1,029,000
EA8BW	664,200
DL2NBY	523,848
EF6B	501,552
HA3NU	456,608
EA3NO	383,520
SP2EWQ	377,720
9A6A	372,204
PY2XL	369,984

Single Operator Unlimited, CW Only, QRP

LT7D (LU7DZ, op)	297,000
ED3Q (EA3O, op)	269,824
ON6NL	223,776

G4ZFE	200,232
UR2Y (USØYW, op)	104,832
JA6VZB	82,240
UY5LW	82,000
JQ1NGT	68,544
4F3OM	55,104
JK7DWD	54,696

Multioperator, Single Transmitter, High Power

FY5KE	5,083,440
D4C	4,568,094
KP4AA	4,068,666
HK1NA	3,181,056
PJ2T	2,960,958
PR1T	2,659,230
9A5Y	2,484,720
E7DX	2,242,240
LT3E	2,186,180
EI7M	2,158,340

Multioperator, Single Transmitter, Low Power

TM6M	1,594,736
LS2D	1,291,212
KP4NZ	1,099,696
YLØYOTA	582,912
CB1D	560,700
AY3W	446,176
DR7B	394,368
JA6GCE	375,468
ED5E	259,550
ED4A	255,680

Top Ten Scores, Youth Overlay

US

Single Operator, Mixed Mode, Low Power

KQ4JEQ	3,024
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Single Operator, Phone Only, High Power

AD9HV	1,190
W5RRR (KJ5CAL, op)	468

Single Operator, Phone Only, Low Power

KB4ABM	4,624
KC4HAR	3,560
KQ4LEO	1,260
KK7UXY	986
KG5LLM	550
KO6GLN	200
KE9DPF	144
KFØURH	96
K8A (KO6GLN, op)	96
KC1WSV	72

Single Operator, Phone Only, QRP

KC1YMR	120
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Single Operator Unlimited, Mixed Mode, Low Power

NU1D	112,554
KE2EGF	5,280

Single Operator Unlimited, Phone Only, High Power

W7YJ	28,392
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Single Operator Unlimited, Phone Only, Low Power

NØAPX	5,214
K8LG	950
KM7BJA	160

Single Operator Unlimited, CW Only, Low Power

WV4AM	67,860
KE8ZYD	3,640

Canada**Single Operator Unlimited, Phone Only, Low Power**

VA3YCG (OM8ATE, op)	736
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Mexico

Single Operator, Phone Only, High Power

XE2AQA	3,828
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Single Operator, Phone, Low Power

XE1JMF	9,348
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DX**Single Operator, Mixed Mode, Low Power**

BG4SE	19,018
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BG5VLI	2,440
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JA9YAA	486
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9A5AHG	100
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BA4RKS	4
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**Single Operator, Mixed Mode,
QRP**

BG7QBL	616
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**Single Operator, Phone Only,
High Power**

SQ2RAD	11,520
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**Single Operator, Phone Only,
Low Power**

4X5FF	13,860
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YC8BUL	5,580
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ZL2GUN	4,224
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LZ1AEW	3,192
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YO3VVV	1,560
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M7PXZ	1,518
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E75RKM	986
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CR7BVZ	700
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DN9LI (DJ1SG, op)	672
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BD4VEM	638
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**Single Operator, Phone Only,
QRP**

PU4ELT	1,640
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BG7KAN	930
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JP7XDO	32
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BI3XZU	2
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Single Operator, CW Only, High Power

JA1ZGP	3,740
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Single Operator, CW Only, QRP

BH3HHS	4
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REØLAA	4
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Single Operator Unlimited, Mixed Mode, High Power

BGØCOH	83,840
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DL4XT	19,824
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R8CI	648
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BA6KC	252
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Single Operator Unlimited, Mixed Mode, Low Power

J11PUC	252,092
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OM8A (OM2ADM, op)	140,238
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BI3ARY	13,688
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DJ4MX	9,282
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BA4RCM	7,946
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BI1XJT	1,652
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Single Operator Unlimited, Phone Only, Low Power

SV6TAC	4,224
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BG9JDI	96
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Single Operator Unlimited, CW Only, High Power

BA7LCS	124,740
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BA4OP	45,504
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Single Operator Unlimited, CW Only, Low Power

BI4VIP	7,296
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YD2UWF	1,296
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Top Ten Scores, Limited Antenna Overlay

US

Single Operator, Mixed Mode, High Power

K5TA	700,410
K7JQ	238,374
N7AGP	231,136
WØZQ	227,360
KC3C	220,220
AI4WW	90,228
K3EU	62,124
W3ON	59,706
W8EOG	42,840
WØXM	37,050

Single Operator, Mixed Mode, Low Power

K8MR	616,908
N4OO	415,044
WØIZ	337,218
N2JJ	238,680
WA2AEY	178,160
KE4Q	129,580
KA2FIR	98,346
KD9QS	89,200
N4SAX	83,974
W3KN	70,070

Single Operator, Mixed Mode, QRP

N6AN	93,504
WB2AMU	51,506
KE9SA	27,720
NØLMQ	27,450
WN6W	19,680
NR7Z	11,868
W7LG	11,248
ABØCD	2,052
N7ITU	1,836
K2GMY	36

Single Operator, Phone Only, High Power

NU5M	247,044
AA3HD	38,760
KF4TY	35,280
N3MWQ	26,700
W7IMC	25,296
W6WZZ	22,660
WW7DX	21,300

NUØC	21,060
W6YXY	17,514
K1BIF	17,380

Single Operator, Phone Only, Low Power

KJ6TQ	62,884
KJ5EKZ	59,664
KB2FMH	51,626
N5RET	42,504
N9XO	41,756
KC5RFU	34,944
K1CRS	30,942
WØWTF	28,600
N3GB	28,336
N1JN	25,012

Single Operator, Phone Only, QRP

W5MKS	16,900
AC2N	8,836
N3AWS	5,100
N4MAY	3,922
N1DAE	2,250
K9JK	2,058
KG5YPK	1,020
NØSPN	726
N9UXU	640
KI6HQT	160

Single Operator, CW Only, High Power

K4BAI	441,732
K8BZ	272,064
WF4W	211,508
NT2DR	115,104
NX4N	97,960
NU8A	78,232
AL7T	55,188
KJ9C	46,336
K5IB	40,824
K3GHH	32,148

Single Operator, CW Only, Low Power

N5CO	225,848
KM9R	224,640

KØMF	213,956
WD2E	180,264
KB9S	174,300
KV8Q	168,480
N1CGP	153,676
N6PN	129,228
W5VS	128,576
NC6V	123,836

Single Operator, CW Only, QRP

WB2CPU	72,576
K7FR	59,360
WC7S	35,476
K6RM	33,480
AA7EE	32,712
NU4B	29,232
KF9LI	23,760
N7RCS	23,232
K1MZM	21,828
W4FMM	20,492

Single Operator Unlimited, Mixed Mode, High Power

W1CTN	382,754
WA3KCP	350,460
W6SX	260,322
KK4R	236,816
AA4CF	228,984
N4DJ	219,480
WA6KHK	186,594
W1NV	165,000
KØCN	160,940
N9NE	147,376

Single Operator Unlimited, Mixed Mode, Low Power

WJ1U	626,400
KB1EFS	557,116
NS3T	469,192
N9TF	298,616
K4IU	221,472
WA2LMC	145,008
W4TM	145,000
KB9DFE	133,882
KØSM	124,978

WB3X	113,752
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Single Operator Unlimited, Mixed Mode, QRP

WT2P	44,100
K8ZT	33,048
WMØG	5,624

Single Operator Unlimited, Phone Only, High Power

KG1E	147,088
K3LL	114,300
KM2G	86,016
N5GI	63,140
WA2GOT	55,728
K4QQG	55,056
W9KEY	54,008
AA1SU	43,632
KD6HOF	37,922
N3ALN	37,556

Single Operator Unlimited, Phone Only, Low Power

N7MZW	95,592
KC1QEM	49,680
NØEX	38,760
AD4GG	36,126
W1CHL	26,880
KC2DPF	25,740
KA3KHZ	25,428
KC9IMA	25,326
KØKDS	24,592
W8RKW	24,552

Single Operator Unlimited, Phone Only, QRP

W2NTN	13,500
W3EK	11,000
N7NWL	6,160
AK9RT	432

Single Operator Unlimited, CW Only, High Power

KD7ND	889,272
KU8E	847,360
K7BG	347,980
K1ZZI	338,604
W5TM	311,148

N6NT	298,080
WA4JUK	292,320
N5TJ	252,504
AB7R	230,912
W6TED	222,712

Single Operator Unlimited, CW Only, Low Power

NE8P	533,400
AD1C	264,480
AB5SE	244,532
WB8JUI	196,912
AA6MU	191,140
KB3AAY	171,804
KKØU	162,120
K2MK	156,800
KG1V	151,776
AC5XK	149,408

Single Operator Unlimited, CW Only, QRP

AC2YD	60,480
K8MV	25,376
N4KGL	21,420
KS4YX	18,920
W4ER	12,160
K5OT	10,240
W7LHT	9,028
K4PQC	6,720
N6MA	6,120
KK7A	5,500

Canada

Single Operator, Mixed Mode, High Power

VE1JS	42,120
VE3BR	34,272
VA7XU	17,820

Single Operator, Mixed Mode, Low Power

VE3FH	88,464
VE3KOT	62,342
VE3NFN	21,670
VA3KRJ	9,000

VE3JT	5,432
VE3SST	3,528
VA3CUF	900

Single Operator, Phone Only, High Power

VA3WW	6,230
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Single Operator, Phone Only, Low Power

VO1GO	96,162
VE1RPX	33,396
VA1GRH	15,336
VA3GD	8,514
VE7MHI	8,480
VE6SPS	7,520
VA3QBR	7,068
VA6AGR	7,040
VY2MG	6,970
VA3ONO	4,970

Single Operator, CW Only, High Power

VE3TM	118,272
VY1JA	9,744
VA1RST	1,040

Single Operator, CW Only, Low Power

VE5GC	149,384
VA6WWW	100,716
VE3TG	84,700
VE7JKZ	74,244
VA2III (VE2SG, op)	69,836
VE3SMA	67,344
VA3FN	43,008
VE3QO	29,988
VA7RN	29,172
VE2OXP	4,216

Single Operator, CW Only, QRP

VE3TD	4,428
VA3IIF	768

Single Operator Unlimited, Mixed Mode, High Power

VA1MM	348,300
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Single Operator Unlimited, Mixed Mode, Low Power

VO1HP	115,360
VA4HZ	84,530
VA3TAR	38,080
VE3RGO	36,972
VE3KTB	23,084
VE2ZDR	4,560

Single Operator Unlimited, Phone Only, Low Power

VE9CZ	182,372
VA3IDD	33,892
VE3UZX	14,664
VE2IAG	11,544
VA3CRL	3,850
VA7JDJ	952
VA3YCG (OM8ATE, op)	736

Single Operator Unlimited, CW Only, High Power

VA3FH	104,468
VE7XF	72,688
VE7IO	71,176
VE3VY	18,400

Single Operator Unlimited, CW Only, Low Power

VE3MGY	117,348
VA4ADM	70,980
VO1KGZ	36,792
VE6LB	11,288
VE2HEW	6,716
VE3INE	3,528

Single Operator Unlimited, CW Only, QRP

VE9AA	109,664
VY2DP	19,600

México**Single Operator, Mixed Mode, Low Power**

XE1AQY	51,084
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Single Operator, Phone Only, High Power

XE1CKJ	205,528
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XE1JKW	16,800
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Single Operator, Phone Only, Low Power

XE1CIC	58,760
XE1PDE	35,640
XE2N	9,000
XE1BLA	7,800
XE2LUZ	3,024
XE1DEL	1,558
XE1AHP	1,406
XE1JAV	1,102
XE2RDX	672
6E1RXE (XE1BLA, op)	36

Single Operator, CW Only, Low Power

XE3A	54,896
6D5C (XE1H, op)	3,168

DX

Single Operator, Mixed Mode, High Power

OK1OA	190,280
GØLZL	139,200
F5SDD	106,248
UN6GK	81,162
SD1A (SM1TDE, op)	41,674
SP9EML	40,664
F6KOP	33,320
DG1YBN	26,390
JN6FRH	25,122
JS1NDM	17,204

Single Operator, Mixed Mode, Low Power

VP2MAA	907,042
G2E	236,572
TM3A (F2CT, op)	192,832
UF5A	123,942
G4DDL	119,900
LA5LJA	118,556
UR5FIL	102,588
RK9UM	94,860
SN1F (SP1GZF, op)	65,520

DJ5QV	55,480
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Single Operator, Mixed Mode, QRP

RW3AI	53,430
PE2K	30,240
IZ3NVR	26,840
CT7AWJ	26,780
JF1GZZ	18,088
YO4BEX	13,300
JR1UJX	7,776
HG7J	6,206
DF7XR	3,772
JK1NWD	3,420

Single Operator, Phone Only, High Power

FS5GL	165,984
F4FTV	157,550
CE2LE	127,988
ED1O (EA1US, op)	57,474
ED5B	45,390
EA3IKO	44,896
LU3DK	37,760
YO3AK	21,632
SV4LGX	19,872
LC5C (LA6KOA, op)	8,100

Single Operator, Phone Only, Low Power

FK8GM	64,408
PU2USM	61,568
7X2VFK	47,712
IT9BCC	47,580
RA9SDT	33,152
HJ3KOS	32,234
RU6YK	29,704
CE1KR	27,604
F6DRP	25,480
PY2MPF	24,332

Single Operator, Phone Only, QRP

MW7FON	18,972
GI7JYK	16,008
ON8NT	5,822
DL5EC	3,300

F4EPP	3,200
F4IET	3,060
4X5IG	2,464
PU4ELT	1,640
PY2RMY	1,632
IW3SOX	1,470

Single Operator, CW Only, High Power

HK1MW	693,228
4Z5ML	329,188
R7KW	244,596
GW4J (GWØETF, op)	203,056
RC9T	128,464
OK1XC	118,128
RA1M	105,400
RA4ACX	103,680
OK2EQ	94,080
M7M (MØJWT, op)	69,264

Single Operator, CW Only, Low Power

ZW8T (PS8HF, op)	311,888
CT1DRB	195,712
SN7J (SP7JYM, op)	185,164
CO2JD	171,948
DL9ZP	153,408
F5VV	149,736
FS/IK2GWH	140,352
UR4L (UR4LTX, op)	131,712
OK4RQ	126,324
UD8A	118,008

Single Operator, CW Only, QRP

HG2DX	103,680
DL1JDQ	55,296
EE5E	35,784
R1FB	25,760
RX9CC	24,696
DL8MBS	24,080
EA6ZS	18,032
JR1NKN	10,296
CU2IJ	9,576
G4SDX	7,840

Single Operator Unlimited, Mixed Mode, High Power

PY4LH	359,366
PA6AA (PB7Z, op)	219,652
UR5ECW	107,610
RU5A	47,784
HA3OU	44,688
UA1NFA	28,820
RC1W	24,012
VK4LAT	11,832
JG8TDZ	5,508
JH8FIH	3,840

Single Operator Unlimited, Mixed Mode, Low Power

9J2FI (DL2RMC, op)	1,245,680
UZ2M (UW5Y, op)	285,780
EF7O (EA7ZC, op)	266,336
JI1PUC	252,092
F4FFH	222,132
MØTTQ	193,424
HA1TNX	132,000
DR4S (DJ2QV, op)	103,960
RA3AGF	92,296
G3MOT	89,680

Single Operator Unlimited, Mixed Mode, QRP

SP3WKW	26,792
TA9J	6,784
EA2AFV	5,092

Single Operator Unlimited, Phone Only, High Power

DL3SBI	51,876
LB9KJ	45,552
MØMCV	41,860
EA1FDJ	35,784
PG4DX	35,696
EA2EWL	33,756
IZ1LEJ	21,750
HK4T	12,838
EA5VR	9,920
DF4TC	4,712

Single Operator Unlimited, Phone Only, Low Power

CT7BOD	243,922
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EE7R (EC7KW, op)	138,996
V51F	129,336
9K2ES	81,168
J88IH	79,380
PY2RE	63,630
EA5QA	53,956
EA1FSG	46,440
UA4WGM	40,484
PZ5TW (PY8WW, op)	40,432

Single Operator Unlimited, Phone Only, QRP

SV8KUE	50
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Single Operator Unlimited, CW Only, High Power

EC5K	528,660
R2FG	473,456
G3SWH	347,328
LA8OM	336,000
OE5TXF (G3TXF, op)	251,968
F5MYK	250,400
UA6LCN	233,520
G4RGK	213,776
YO4NF	186,004
PA2A	174,440

Single Operator Unlimited, CW Only, Low Power

DK3WW	225,760
PY2UDB	220,848
UT8EU	172,260
RA9AP	167,280
PV5N	161,796
SM6F (SM6CUK, op)	160,884
RL4R	156,300
G4MKR	150,860
IT9ATF	148,288
IT9RZU	147,488

Single Operator Unlimited, CW Only, QRP

UR2Y (USØYW, op)	104,832
UY5LW	82,000
JQ1NGT	68,544
DL1EFW	43,920
EB7A	3,564

YD1FRU	2,704
RT3C	1,768
DL4AC	528

Continental Winners

Africa

Single Operator, Mixed Mode, High Power	ZD7BG	522,880
Single Operator, Mixed Mode, Low Power	ZR6C (ZS6RI, op)	14,504
Single Operator, Phone Only, High Power	CQ9A (EW6W, op)	1,055,950
Single Operator, Phone Only, Low Power	D4M	254,118
Single Operator, Phone Only, QRP	3DAØPA	128
Single Operator, CW Only, High Power	5Z4VJ	821,568
Single Operator, CW Only, Low Power	EA8AJW	22,800
Single Operator, CW Only, QRP	EA8RM	332,688
Single Operator Unlimited, Mixed Mode, High Power	7Q2T	1,807,520
Single Operator Unlimited, Mixed Mode, Low Power	9J2FI (DL2RMC, op)	1,245,680
Single Operator Unlimited, Phone Only, High Power	V55Y (V51WH, op)	705,744
Single Operator Unlimited, Phone Only, Low Power	V51F	129,336
Single Operator Unlimited, CW Only, High Power	ZS1C	416,340
Single Operator Unlimited, CW Only, Low Power	EA8BW	664,200
Multioperator, Single Transmitter, High Power	D4C	4,568,094
Multioperator, Single Transmitter, Low Power	ED8T	29,232

Asia

Single Operator, Mixed Mode, High Power	UPØL (UN9LW, op)	810,252
Single Operator, Mixed Mode, Low Power	VR2VRC	444,500
Single Operator, Mixed Mode, QRP	JH7UJU	30,300
Single Operator, Phone Only, High Power	OD5KU (S53T, op)	310,176
Single Operator, Phone Only, Low Power	RA9SDT	33,152
Single Operator, Phone Only, QRP	4X5IG	2,464
Single Operator, CW Only, High Power	JJØVNR	634,384
Single Operator, CW Only, Low Power	JK1OLT	165,580
Single Operator, CW Only, QRP	VR2TA (VR2ZQZ, op)	152,160
Single Operator Unlimited, Mixed Mode, High Power	P3X (5B4AMM, op)	2,243,338
Single Operator Unlimited, Mixed Mode, Low Power	JH1EAQ	326,838
Single Operator Unlimited, Mixed Mode, QRP	JK1TCV	19,824
Single Operator Unlimited, Phone Only, High Power	4X6TT	174,200
Single Operator Unlimited, Phone Only, Low Power	4X5IC	97,800
Single Operator Unlimited, Phone Only, QRP	BH4TQX	4,000
Single Operator Unlimited, CW Only, High Power	UP4L (UN7LZ, op)	455,728
Single Operator Unlimited, CW Only, Low Power	JA6WFM	281,952
Single Operator Unlimited, CW Only, QRP	JA6VZB	82,240

Multioperator, Single Transmitter, High Power	JA3YBK	1,134,480
Multioperator, Single Transmitter, Low Power	JA6GCE	375,468

Europe

Single Operator, Mixed Mode, High Power	GM5X (GM4YXI, op)	1,369,062
Single Operator, Mixed Mode, Low Power	LZ4TX	733,240
Single Operator, Mixed Mode, QRP	HA6IAM	59,500
Single Operator, Phone Only, High Power	HB2Y (HB9TWY, op)	327,206
Single Operator, Phone Only, Low Power	R4GM	136,488
Single Operator, Phone Only, QRP	MW7FON	18,972
Single Operator, CW Only, High Power	CT7BJG	775,680
Single Operator, CW Only, Low Power	MI5I (GIØRQK, op)	529,012
Single Operator, CW Only, QRP	DJ2RG	135,148
Single Operator Unlimited, Mixed Mode, High Power	ED7W (EA7X, op)	2,396,440
Single Operator Unlimited, Mixed Mode, Low Power	ED1R (EA4AOC, op)	1,033,038
Single Operator Unlimited, Mixed Mode, QRP	SP7M (SP5EWX, op)	113,646
Single Operator Unlimited, Phone Only, High Power	DL2ARD	716,880
Single Operator Unlimited, Phone Only, Low Power	CT7BOD	243,922
Single Operator Unlimited, Phone Only, QRP	IWØSAG	6,106
Single Operator Unlimited, CW Only, High Power	EF5Y (EB5A, op)	1,481,216
Single Operator Unlimited, CW Only, Low Power	DL2NBY	523,848
Single Operator Unlimited, CW Only, QRP	ED3Q (EA3O, op)	269,824
Multioperator, Single Transmitter, High Power	9A5Y	2,484,720
Multioperator, Single Transmitter, Low Power	TM6M	1,594,736

North America

Single Operator, Mixed Mode, High Power	FM5BH	2,154,362
Single Operator, Mixed Mode, Low Power	VP2MAA	907,042
Single Operator, Phone Only, High Power	TI1T	578,400
Single Operator, Phone Only, Low Power	FG5GP	212,960
Single Operator, Phone Only, QRP	TI2LCO	3,726
Single Operator, CW Only, High Power	8P5A	1,997,752
Single Operator, CW Only, Low Power	KP2B (WP3A, op)	1,163,280
Single Operator Unlimited, Mixed Mode, Low Power	TI2MOT	45,854
Single Operator Unlimited, Phone Only, High Power	TI1K (TI5CDA, op)	787,050
Single Operator Unlimited, Phone Only, Low Power	6Y5PW	170,912
Single Operator Unlimited, Phone Only, QRP	TI5FSP	1,872
Single Operator Unlimited, CW Only, High Power	ZF2SS	1,209,000
Single Operator Unlimited, CW Only, Low Power	ZF5T (ZF9CW, op)	1,384,600
Multioperator, Single Transmitter, High Power	KP4AA	4,068,666
Multioperator, Single Transmitter, Low Power	KP4NZ	1,099,696

Oceania

Single Operator, Mixed Mode, High Power	FK8IK	667,164
Single Operator, Mixed Mode, Low Power	V73KW	137,214

Single Operator, Mixed Mode, QRP	YD6ROA	180
Single Operator, Phone Only, High Power	VJ2X (VK2XZ, op)	216,144
Single Operator, Phone Only, Low Power	FK8GM	64,408
Single Operator, Phone Only, QRP	DU7LTU	540
Single Operator, CW Only, High Power	WH7T (WH7W, op)	228,228
Single Operator, CW Only, Low Power	VK1A (VK2IA, op)	689,892
Single Operator, CW Only, QRP	VK6T (VK6LW, op)	2,208
Single Operator Unlimited, Mixed Mode, High Power	KH6TU (AD6E, op)	1,061,682
Single Operator Unlimited, Mixed Mode, Low Power	YB9ELS	11,914
Single Operator Unlimited, Phone Only, High Power	VJ2W	18,632
Single Operator Unlimited, Phone Only, Low Power	4F1EBD	76,254
Single Operator Unlimited, Phone Only, QRP	NH7C	192
Single Operator Unlimited, CW Only, High Power	AH6KO	961,440
Single Operator Unlimited, CW Only, Low Power	YBØECT	15,456
Single Operator Unlimited, CW Only, QRP	4F3OM	55,104
Multioperator, Single Transmitter, High Power	KH6AQ	533,088
Multioperator, Single Transmitter, Low Power	ZL4YY	3,780

South America

Single Operator, Mixed Mode, High Power	LT6T (LU7HN, op)	1,071,448
Single Operator, Mixed Mode, Low Power	ZX2X (PY2WB, op)	141,792
Single Operator, Mixed Mode, QRP	PY2NY	125,902
Single Operator, Phone Only, High Power	PT5J (LU9ESD, op)	1,602,120
Single Operator, Phone Only, Low Power	HK3EA	292,734
Single Operator, Phone Only, QRP	PU2UAF	114,294
Single Operator, CW Only, High Power	HK1MW	693,228
Single Operator, CW Only, Low Power	ZW8T (PS8HF, op)	311,888
Single Operator, CW Only, QRP	LW9EKA	37,788
Single Operator Unlimited, Mixed Mode, High Power	CW5W (N5ZO, op)	4,424,944
Single Operator Unlimited, Mixed Mode, Low Power	PY3OZ	2,076,440
Single Operator Unlimited, Mixed Mode, QRP	CB3A (XQ3SK, op)	240,516
Single Operator Unlimited, Phone Only, High Power	LP1H (LU5HM, op)	1,134,828
Single Operator Unlimited, Phone Only, Low Power	PU2VLW	493,108
Single Operator Unlimited, Phone Only, QRP	PY4LR	17,628
Single Operator Unlimited, CW Only, High Power	LS5H (LW5HR, op)	798,304
Single Operator Unlimited, CW Only, Low Power	PY2XL	369,984
Single Operator Unlimited, CW Only, QRP	LT7D (LU7DZ, op)	297,000
Multioperator, Single Transmitter, High Power	FY5KE	5,083,440
Multioperator, Single Transmitter, Low Power	LS2D	1,291,212

Division Winners

Single Operator, Mixed Mode, High Power

Atlantic	N3QE	922,752
Central	N9DJ	373,572
Dakota	KØTT	1,265,916
Delta	KØEJ	940,470
Great Lakes	NA8V	1,433,950
Hudson	W2XL	810,368
Midwest	NØGN	446,824
New England	KM3T	2,808,414
Northwestern	K7RL	1,534,814
Pacific	N6TV	1,160,572
Roanoke	AA4NC (N4YDU, op)	1,687,934
Rocky Mountain	K5TA	700,410
Southeastern	N4OX	1,654,184
Southwestern	N7GP	263,144
West Gulf	W5AFV (NØKA, op)	102,060
Canada	VE3AT	1,972,116

Single Operator, Mixed Mode, Low Power

Atlantic	WA2AEY	178,160
Central	W9QL	60,024
Dakota	KØEA	215,004
Delta	AC4G	252,900
Great Lakes	K8RGI	41,250
Hudson	KU2M	657,318
Midwest	KEØIZE	67,462
New England	W1WBB	432,810
Northwestern	KS7T	201,240
Pacific	N6YEU	231,684
Roanoke	N8II	1,088,356
Rocky Mountain	N2IC	1,758,150
Southeastern	K2PS	1,078,992
Southwestern	WA7NB	1,166,728
West Gulf	N5JJ	653,838
Canada	VE3FH	88,464
México	XE1AQY	51,084

Single Operator, Mixed Mode, QRP

Atlantic	W7LG	11,248
Central	KE9SA	27,720
Dakota	NDØC	197,432
Hudson	WB2AMU	51,506
Midwest	NØLMQ	27,450
Northwestern	N7JI	112,896

Pacific	NR7Z	11,868
Roanoke	N3ZV	45,924
Rocky Mountain	ABØCD	2,052
Southwestern	N6AN	93,504
Canada	VA3HY	462

Single Operator, Phone Only, High Power

Atlantic	NI3I	31,666
Central	W9NY	155,520
Dakota	WØSD (W7XU, op)	405,216
Delta	KF4TY	35,280
Great Lakes	WD8OOJ	30,800
Hudson	KE2DX	16,756
Midwest	NØUU	33,750
New England	N1PGA	503,136
Northwestern	W7BJN	193,140
Pacific	KE8FT	196,950
Roanoke	K4CGY	113,988
Rocky Mountain	KØJU	354,690
Southeastern	WB4DKU	103,500
Southwestern	W6AFA	250,868
West Gulf	K5TR (WM5R, op)	747,812
Canada	VA6SZ	247,860
México	XE3R	283,504

Single Operator, Phone Only, Low Power

Atlantic	N3NTJ	44,678
Central	N9XO	41,756
Dakota	WØWTF	28,600
Delta	WD4PTJ	44,160
Great Lakes	KE8JVX	24,388
Hudson	KE2DPK	52,820
Midwest	WNØG	74,460
New England	WB1DX	132,692
Northwestern	WZ8T	155,400
Pacific	W6IWN	78,548
Roanoke	K4TMC	67,706
Rocky Mountain	NØPOH	12,900
Southeastern	KK4PJ	82,260
Southwestern	N6OKU	198,870
West Gulf	N5WCT	66,780
Canada	VO1GO	96,162
México	XE1YL	171,840

Single Operator, Phone Only, QRP

Atlantic	KB3UCW	56
Central	K9JK	2,058
Dakota	NØSPN	726
Delta	N3AWS	5,100
Great Lakes	N9UXU	640
New England	N1DAE	2,250
Pacific	K6GHA	32,850
Rocky Mountain	WWØWB	11,500
Southeastern	AC2N	8,836
Southwestern	W6QU (W8QZA, op)	17,536
West Gulf	W5MKS	16,900
Canada	VE3GJP	10,260

Single Operator, CW Only, High Power

Atlantic	K2SSS	1,227,072
Central	K9MA	612,720
Dakota	WDØT	554,484
Delta	K5UZ	406,560
Great Lakes	K1LT	891,184
Hudson	W2RQ	1,195,960
Midwest	WØEWD	589,272
New England	K1DG	1,114,272
Northwestern	KJ9C	46,336
Pacific	NU6S	324,412
Roanoke	K3RV	638,420
Rocky Mountain	NR7T	813,936
Southeastern	NN7CW	1,445,028
Southwestern	K6NA	923,552
West Gulf	K5PI	1,256,400
Canada	VE6BBP	597,540
México	XE1CT	302,544

Single Operator, CW Only, Low Power

Atlantic	WW2P	128,340
Central	KB9S	174,300
Dakota	NØUR	311,048
Delta	N4OGW	816,732
Great Lakes	KV8Q	168,480
Hudson	K9KJ	228,920
Midwest	KØKT	129,684
New England	W1QK	254,412

Northwestern	WJ9B	563,500
Pacific	N7YK	402,264
Roanoke	K7SV	725,332
Rocky Mountain	KØAV	321,768
Southeastern	N4KM	683,928
Southwestern	N7VM	599,912
West Gulf	N5CO	225,848
Canada	VE3DZ	452,892
México	XE2S	432,056

Single Operator, CW Only, QRP

Atlantic	N2US	8,400
Central	K9AY	35,856
Dakota	NØUD (WBØOAJ, op)	12,672
Delta	NU4B	29,232
Great Lakes	KF4AV	33,872
Hudson	NQ2W	59,800
Midwest	WØDCX	11,232
New England	WB2CPU	72,576
Northwestern	K7FR	59,360
Pacific	AA7EE	32,712
Roanoke	K6RM	33,480
Rocky Mountain	WC7S	35,476
Southeastern	AB4WV (N4RT, op)	61,272
Southwestern	N6HI	14,896
West Gulf	WR5O	157,440
Canada	VE3VN	46,368

Single Operator Unlimited, Mixed Mode, High Power

Atlantic	N3XF	989,880
Central	WM9C	1,828,680
Dakota	NØAT	766,920
Delta	K3IE	773,056
Great Lakes	W8MJ	1,602,900
Hudson	WA2CP (KC2GOW, op)	1,305,978
Midwest	WØZB	1,120,640
New England	K1JB	1,384,436
Northwestern	KØSN	905,844
Pacific	K6XX	2,119,634
Roanoke	W4RM	1,398,124

Rocky Mountain	WØPSY	511,360
Southeastern	N4EXA	2,107,728
Southwestern	NT6X	1,648,952
West Gulf	K5RT	232,238
Canada	VA1EET	3,039,036
México	XE2X	1,568,250

Single Operator Unlimited, Mixed Mode, Low Power

Atlantic	NS3T	469,192
Central	KB9OWD	306,544
Dakota	NØHJZ	498,520
Delta	N9TF	298,616
Great Lakes	WM8C	111,996
Hudson	NK2Y	68,882
Midwest	AI5G	94,464
New England	K1BX	1,432,080
Northwestern	WU8T	118,560
Pacific	W7TR (KH2TJ, op)	294,668
Roanoke	N3UA	658,944
Rocky Mountain	W7CXX (WA7LNW, op)	1,016,500
Southeastern	W4TM	145,000
Southwestern	N7IR	592,960
West Gulf	WA5LFD	106,964
Canada	VE6RST	604,100
México	4A5E (XE1EE, op)	233,766

Single Operator Unlimited, Mixed Mode, QRP

Central	WT2P	44,100
Great Lakes	K8ZT	33,048
Hudson	K2AL	11,096
New England	WMØG	5,624
Southeastern	K9OM	556,828
Southwestern	K6T (WQ6X, op)	101,808
West Gulf	NL7CO	2,800

Single Operator Unlimited, Phone Only, High Power

Atlantic	N2ZN	315,284
Central	K9MU	145,200
Dakota	KØYR	69,384
Delta	AE5T	118,496

Great Lakes	W8GX	22,960
Hudson	KE2AY	523,428
Midwest	AEØMO	104,328
New England	KA1ZD	484,704
Northwestern	K1MZ	232,632
Pacific	K3EST	693,824
Roanoke	K3DNE	384,650
Rocky Mountain	KVØQ	650,608
Southeastern	K4WI	208,814
Southwestern	KW7MM	901,494
West Gulf	W5LO	254,820
Canada	VC9A (VE9CF, op)	549,472
México	XE1OGG	6,084

Single Operator Unlimited, Phone Only, Low Power

Atlantic	N3AAA	104,804
Central	K2DRH	273,540
Dakota	NØEX	38,760
Delta	K9UC	44,520
Great Lakes	W1CHL	26,880
Hudson	KC2GRN	748
Midwest	KØKDS	24,592
New England	KC1QEM	49,680
Northwestern	KC7H	5,940
Pacific	KN6VTC	47,570
Roanoke	KC2DPF	25,740
Rocky Mountain	N7MZW	95,592
Southeastern	WA4AH	46,170
Southwestern	W6MX	91,932
West Gulf	AAØF	98,304
Canada	VE9CZ	182,372
México	XE1ZTW	72,072

Single Operator Unlimited, Phone Only, QRP

Atlantic	W3EK	11,000
Central	AK9RT	432
Hudson	W2NTN	13,500
Southwestern	KC1BB	29,356

Single Operator Unlimited, CW Only, High Power

Atlantic	NY3A	1,248,984
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Central	K9CT	1,053,436
Dakota	K7BG	347,980
Delta	AD4EB	603,432
Great Lakes	KE4KY	372,708
Hudson	N2NT	938,168
Midwest	NSØR	750,528
New England	W1KM	1,519,896
Northwestern	N7EPD	529,920
Pacific	NU6N	344,612
Roanoke	N1LN	1,024,488
Rocky Mountain	KØBH	604,172
Southeastern	WO4O	1,139,880
Southwestern	K6LL	1,063,232
West Gulf	N5RZ	1,269,216
Canada	VA2WA	1,453,320

Single Operator Unlimited, CW Only, Low Power

Atlantic	NJ3K	320,460
Central	KG9X	700,256
Dakota	WØPI	207,580
Delta	WF7T	283,400
Great Lakes	WB8JUI	196,912
Hudson	K2DFC	135,676
Midwest	NWØM	168,064
New England	KW1X	324,192
Northwestern	KQ7I	268,560
Pacific	WØYK	209,880
Roanoke	W4IX	882,808
Rocky Mountain	AD1C	264,480
Southeastern	K2SG	1,008,696
Southwestern	K6WSC	454,608
West Gulf	K5OHY	217,360
Canada	VE3WUE	199,296
México	XE2B	72,864

Single Operator Unlimited, CW Only, QRP

Delta	W5UE	94,792
Great Lakes	K2YAZ	110,880
Hudson	AC2YD	60,480
New England	W1FJ	195,264
Northwestern	K7RAT (N6TR, op)	186,584
Pacific	N6RO	672

Roanoke	KS4YX	18,920
Southeastern	K8MV	25,376
Southwestern	W6GL	14,620
West Gulf	AF5CC	19,040
Canada	VE9AA	109,664
México	XE2IF	2,940

Multioperator, Single Transmitter, High Power

Atlantic	K9RS	2,358,066
Delta	NJ4P	2,582,796
Great Lakes	N4SS	2,409,264
Hudson	N2TX	1,135,634
New England	K1LZ	3,995,940
Northwestern	K7RI	778,128
Pacific	NW6P	588,224
Roanoke	W4NF	1,908,556
Rocky Mountain	NO5Z	1,275,300
Southeastern	N4SVC	1,441,880
Southwestern	NX6T	1,789,406
West Gulf	NX5M	2,550,042
Canada	VA7DZ	427,714

Multioperator, Single Transmitter, Low Power

Atlantic	W3ZGD	38,976
Central	WB9TFF	52,496
Delta	K5TD	384,060
Great Lakes	ND8DX	494,564
Hudson	W2VQ	39,476
New England	W1FM	244,272
Pacific	W6WG	77,608
Roanoke	KA4RRU	1,089,088
Rocky Mountain	KB5ZSK	18,308
Southeastern	KT4XA	533,352
Southwestern	KE6LB	8,740
West Gulf	N5LYG	8,732
Canada	VE9ML	168,204
México	4A2DX	496,320

Regional Leaders

West Coast Region

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

K7RL	1,534,814	SO-MIX-HP
N6TV	1,160,572	SO-MIX-HP
N9RV	900,728	SO-MIX-HP
AJ6V	775,042	SO-MIX-HP
N6XI	300,990	SO-MIX-HP
WA7NB	1,166,728	SO-MIX-LP
N6YEU	231,684	SO-MIX-LP
KS7T	201,240	SO-MIX-LP
AL1VE	105,504	SO-MIX-LP
W6ZBA	94,600	SO-MIX-LP
N7JI	112,896	SO-MIX-QRP
N6AN	93,504	SO-MIX-QRP
WN6W	19,680	SO-MIX-QRP
NR7Z	11,868	SO-MIX-QRP
N7ITU	1,836	SO-MIX-QRP
W6AFA	250,868	SO-PH-HP
VA6SZ	247,860	SO-PH-HP
KE8FT	196,950	SO-PH-HP
W7BJN	193,140	SO-PH-HP
KT6VV	145,628	SO-PH-HP
N6OKU	198,870	SO-PH-LP
WZ8T	155,400	SO-PH-LP
N7MGW	115,878	SO-PH-LP
W6IWN	78,548	SO-PH-LP
W7TNY	74,724	SO-PH-LP
K6GHA	32,850	SO-PH-QRP
W6QU (W8QZA, op)	17,536	SO-PH-QRP
W7USA	13,786	SO-PH-QRP
K6NA	923,552	SO-CW-HP
W6PH	906,936	SO-CW-HP
N7CW	767,136	SO-CW-HP
VE6BBP	597,540	SO-CW-HP
VE6WQ	431,472	SO-CW-HP
N7VM	599,912	SO-CW-LP

WJ9B	563,500	SO-CW-LP
N7YK	402,264	SO-CW-LP
KN7T	228,140	SO-CW-LP
KM9R	224,640	SO-CW-LP
K7FR	59,360	SO-CW-QRP
AA7EE	32,712	SO-CW-QRP
K7PJT	24,544	SO-CW-QRP
N7RCS	23,232	SO-CW-QRP
K6NIA	15,660	SO-CW-QRP
K6XX	2,119,634	SOU-MIX-HP
W6YX (N7MH, op)	1,972,740	SOU-MIX-HP
N6WM	1,841,648	SOU-MIX-HP
NT6X	1,648,952	SOU-MIX-HP
N6RV	1,270,500	SOU-MIX-HP
VE6RST	604,100	SOU-MIX-LP
N7IR	592,960	SOU-MIX-LP
K6AM	498,200	SOU-MIX-LP
W7TR (KH2TJ, op)	294,668	SOU-MIX-LP
KAØWWT	179,388	SOU-MIX-LP
K6T (WQ6X, op)	101,808	SOU-MIX-QRP
KW7MM	901,494	SOU-PH-HP
K3EST	693,824	SOU-PH-HP
NR6Q	396,000	SOU-PH-HP
AD6WL	299,052	SOU-PH-HP
VE7ZO	261,396	SOU-PH-HP
W6MX	91,932	SOU-PH-LP
KN6VTC	47,570	SOU-PH-LP
WQ6X	17,066	SOU-PH-LP
WE8RV	14,756	SOU-PH-LP
W6KAS	10,200	SOU-PH-LP
KC1BB	29,356	SOU-PH-QRP
N7NWL	6,160	SOU-PH-QRP
K6LL	1,063,232	SOU-CW-HP
KD7ND	889,272	SOU-CW-HP
AA7V	650,560	SOU-CW-HP

N7EPD	529,920	SOU-CW-HP
KC7V	491,820	SOU-CW-HP
K6WSC	454,608	SOU-CW-LP
KQ7I	268,560	SOU-CW-LP
WØYK	209,880	SOU-CW-LP
AA6MU	191,140	SOU-CW-LP
W6NV	169,840	SOU-CW-LP
K7RAT (N6TR, op)	186,584	SOU-CW-QRP
W6GL	14,620	SOU-CW-QRP
W7LHT	9,028	SOU-CW-QRP
KK7A	5,500	SOU-CW-QRP
N6RO	672	SOU-CW-QRP
NX6T	1,789,406	MSHP
W7JET	1,546,960	MSHP
N6KN	947,520	MSHP
K7RI	778,128	MSHP
NW6P	588,224	MSHP
W6WG	77,608	MSLP
KE6LB	8,740	MSLP

Midwest Region

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

KØTT	1,265,916	SO-MIX-HP
K5TA	700,410	SO-MIX-HP
WAØMHJ	553,096	SO-MIX-HP
VE4GV	530,112	SO-MIX-HP
NØGN	446,824	SO-MIX-HP
N2IC	1,758,150	SO-MIX-LP
N5JJ	653,838	SO-MIX-LP
WØIZ	337,218	SO-MIX-LP
KØEA	215,004	SO-MIX-LP
NGØC	159,232	SO-MIX-LP
NDØC	197,432	SO-MIX-QRP
NØLMQ	27,450	SO-MIX-QRP
ABØCD	2,052	SO-MIX-QRP

K5TR (WM5R, op)	747,812	SO-PH-HP
W0SD (W7XU, op)	405,216	SO-PH-HP
K0JU	354,690	SO-PH-HP
NU5M	247,044	SO-PH-HP
AD5XD	127,968	SO-PH-HP
WN0G	74,460	SO-PH-LP
N5WCT	66,780	SO-PH-LP
KJ6TQ	62,884	SO-PH-LP
KJ5EKZ	59,664	SO-PH-LP
N5RET	42,504	SO-PH-LP
W5MKS	16,900	SO-PH-QRP
WW0WB	11,500	SO-PH-QRP
KG5YPK	1,020	SO-PH-QRP
N0SPN	726	SO-PH-QRP
KI6HQT	160	SO-PH-QRP
K5PI	1,256,400	SO-CW-HP
NR7T	813,936	SO-CW-HP
W0EWD	589,272	SO-CW-HP
WD0T	554,484	SO-CW-HP
NG7M	282,992	SO-CW-HP
K0AV	321,768	SO-CW-LP
N0UR	311,048	SO-CW-LP
K0FX	237,540	SO-CW-LP
N5CO	225,848	SO-CW-LP
N7IV	217,308	SO-CW-LP
WR5O	157,440	SO-CW-QRP
WC7S	35,476	SO-CW-QRP
KF9LI	23,760	SO-CW-QRP
WD5ABC	17,664	SO-CW-QRP
N0UD (WB0OAJ, op)	12,672	SO-CW-QRP
W0ZB	1,120,640	SOU-MIX-HP
N0AT	766,920	SOU-MIX-HP
K0AD	561,280	SOU-MIX-HP
W0PSY	511,360	SOU-MIX-HP
K0VBU	506,688	SOU-MIX-HP
W7CXX (WA7LNW, op)	1,016,500	SOU-MIX-LP

KØXF	801,840	SOU-MIX-LP
NØHJZ	498,520	SOU-MIX-LP
KØKX	465,234	SOU-MIX-LP
KØMPH	312,594	SOU-MIX-LP
NL7CO	2,800	SOU-MIX-QRP
KVØQ	650,608	SOU-PH-HP
W5LO	254,820	SOU-PH-HP
AB6GS	208,902	SOU-PH-HP
W5HL	183,678	SOU-PH-HP
W5GCX	165,510	SOU-PH-HP
AAØF	98,304	SOU-PH-LP
N7MZW	95,592	SOU-PH-LP
WBØTEV	61,288	SOU-PH-LP
NØEX	38,760	SOU-PH-LP
KØKDS	24,592	SOU-PH-LP
N5RZ	1,269,216	SOU-CW-HP
NSØR	750,528	SOU-CW-HP
ABØS	637,144	SOU-CW-HP
KØBH	604,172	SOU-CW-HP
NØAV	597,600	SOU-CW-HP
AD1C	264,480	SOU-CW-LP
K5OHY	217,360	SOU-CW-LP
WØPI	207,580	SOU-CW-LP
NWØM	168,064	SOU-CW-LP
KKØU	162,120	SOU-CW-LP
AF5CC	19,040	SOU-CW-QRP
K5OT	10,240	SOU-CW-QRP
NX5M	2,550,042	MSHP
NO5Z	1,275,300	MSHP
KB5ZSK	18,308	MSLP
N5LYG	8,732	MSLP

Central Region

(Central and Great Lakes Divisions; All Ontario Sections)

VE3AT	1,972,116	SO-MIX-HP
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NA8V	1,433,950	SO-MIX-HP
K5ZD	1,230,592	SO-MIX-HP
N9DJ	373,572	SO-MIX-HP
N8LJ	178,020	SO-MIX-HP
VE3FH	88,464	SO-MIX-LP
VE3OIL	80,850	SO-MIX-LP
VA3UKR	67,500	SO-MIX-LP
VE3KOT	62,342	SO-MIX-LP
W9QL	60,024	SO-MIX-LP
KE9SA	27,720	SO-MIX-QRP
AF9J	5,656	SO-MIX-QRP
VA3HY	462	SO-MIX-QRP
W9NY	155,520	SO-PH-HP
VE3YZ	66,126	SO-PH-HP
VE3WMI	55,200	SO-PH-HP
WD8OOJ	30,800	SO-PH-HP
VE3REV	27,600	SO-PH-HP
N9XO	41,756	SO-PH-LP
KE8JVX	24,388	SO-PH-LP
W9USO	23,160	SO-PH-LP
WD6BNY	20,296	SO-PH-LP
KO4LFZ	20,010	SO-PH-LP
VE3GJP	10,260	SO-PH-QRP
K9JK	2,058	SO-PH-QRP
N9UXU	640	SO-PH-QRP
KC9AMM	168	SO-PH-QRP
K1LT	891,184	SO-CW-HP
K9MA	612,720	SO-CW-HP
VA3AR	470,032	SO-CW-HP
K9BGL	419,640	SO-CW-HP
K8GL	295,240	SO-CW-HP
VE3DZ	452,892	SO-CW-LP
KB9S	174,300	SO-CW-LP
KV8Q	168,480	SO-CW-LP
K9WA	119,364	SO-CW-LP
KC9EE	107,840	SO-CW-LP

VE3VN	46,368	SO-CW-QRP
K9AY	35,856	SO-CW-QRP
KF4AV	33,872	SO-CW-QRP
KB9ZUV	9,856	SO-CW-QRP
WD8RIF	9,408	SO-CW-QRP
WM9C	1,828,680	SOU-MIX-HP
W8MJ	1,602,900	SOU-MIX-HP
AJ9C	1,589,500	SOU-MIX-HP
VE3JM	1,451,936	SOU-MIX-HP
N2BJ	1,048,130	SOU-MIX-HP
VA3OKG	399,630	SOU-MIX-LP
VA3FF	320,544	SOU-MIX-LP
KB9OWD	306,544	SOU-MIX-LP
WB9HFK	162,760	SOU-MIX-LP
AB9YC	134,420	SOU-MIX-LP
WT2P	44,100	SOU-MIX-QRP
K8ZT	33,048	SOU-MIX-QRP
K9MU	145,200	SOU-PH-HP
W9KEY	54,008	SOU-PH-HP
VE3OJN	31,122	SOU-PH-HP
WB9JNZ	28,684	SOU-PH-HP
VA3LR	24,552	SOU-PH-HP
K2DRH	273,540	SOU-PH-LP
NQ9N	158,878	SOU-PH-LP
KD9GY	37,380	SOU-PH-LP
VA3IDD	33,892	SOU-PH-LP
W1CHL	26,880	SOU-PH-LP
AK9RT	432	SOU-PH-QRP
K9CT	1,053,436	SOU-CW-HP
VE3EJ	728,816	SOU-CW-HP
W9RE	675,180	SOU-CW-HP
N4BAA	603,396	SOU-CW-HP
WT9U	441,504	SOU-CW-HP
KG9X	700,256	SOU-CW-LP

W9XT	448,596	SOU-CW-LP
VE3WUE	199,296	SOU-CW-LP
WB8JUI	196,912	SOU-CW-LP
W5WTX	188,480	SOU-CW-LP
K2YAZ	110,880	SOU-CW-QRP
VE3YT	22,500	SOU-CW-QRP
VE3GMZ	14,208	SOU-CW-QRP
N4SS	2,409,264	MSHP
WC8VOA	51,706	MSHP
ND8DX	494,564	MSLP
WB9TFF	52,496	MSLP
Southeast Region		
(Delta, Roanoke and Southeastern Divisions)		
AA4NC (N4YDU, op)	1,687,934	SO-MIX-HP
N4OX	1,654,184	SO-MIX-HP
KØEJ	940,470	SO-MIX-HP
WS7X	583,668	SO-MIX-HP
WQ5L	367,400	SO-MIX-HP
N8II	1,088,356	SO-MIX-LP
K2PS	1,078,992	SO-MIX-LP
K8MR	616,908	SO-MIX-LP
K4EJ	430,540	SO-MIX-LP
N4OO	415,044	SO-MIX-LP
N3ZV	45,924	SO-MIX-QRP
K4CGY	113,988	SO-PH-HP
WB4DKU	103,500	SO-PH-HP
W4EEY	68,544	SO-PH-HP
K4ZMA	51,110	SO-PH-HP
WA4GPM	38,394	SO-PH-HP
KK4PJ	82,260	SO-PH-LP
K4TMC	67,706	SO-PH-LP
W4SPF (NE1Y, op)	55,146	SO-PH-LP
KN4UQM	53,960	SO-PH-LP
K4VV	48,552	SO-PH-LP

AC2N	8,836	SO-PH-QRP
N3AWS	5,100	SO-PH-QRP
N4MAY	3,922	SO-PH-QRP
KS4GW	2,772	SO-PH-QRP
NN7CW	1,445,028	SO-CW-HP
K1TO	1,422,900	SO-CW-HP
N1TO	833,592	SO-CW-HP
K3RV	638,420	SO-CW-HP
N4KS	561,500	SO-CW-HP
N4OGW	816,732	SO-CW-LP
K7SV	725,332	SO-CW-LP
N4KM	683,928	SO-CW-LP
K3JT	341,012	SO-CW-LP
WB4TDH	330,864	SO-CW-LP
AB4WV (N4RT, op)	61,272	SO-CW-QRP
K6RM	33,480	SO-CW-QRP
NU4B	29,232	SO-CW-QRP
N4NM	27,608	SO-CW-QRP
K1WAT	14,580	SO-CW-QRP
N4EXA	2,107,728	SOU-MIX-HP
K4AB	1,682,394	SOU-MIX-HP
N4UU	1,639,440	SOU-MIX-HP
W4RM	1,398,124	SOU-MIX-HP
K3IE	773,056	SOU-MIX-HP
N3UA	658,944	SOU-MIX-LP
K1HTV	520,184	SOU-MIX-LP
N9TF	298,616	SOU-MIX-LP
WA2LMC	145,008	SOU-MIX-LP
W4TM	145,000	SOU-MIX-LP
K9OM	556,828	SOU-MIX-QRP
N4IIT	3,504	SOU-MIX-QRP
K3DNE	384,650	SOU-PH-HP
K4WI	208,814	SOU-PH-HP
KA2G	119,000	SOU-PH-HP
AE5T	118,496	SOU-PH-HP
NA4DA	87,236	SOU-PH-HP

WA4AH	46,170	SOU-PH-LP
K9UC	44,520	SOU-PH-LP
AD4GG	36,126	SOU-PH-LP
K5WVF	28,408	SOU-PH-LP
KC2DPF	25,740	SOU-PH-LP
WO4O	1,139,880	SOU-CW-HP
N1LN	1,024,488	SOU-CW-HP
W1RCR	962,184	SOU-CW-HP
KU8E	847,360	SOU-CW-HP
N4BP	838,500	SOU-CW-HP
K2SG	1,008,696	SOU-CW-LP
W4IX	882,808	SOU-CW-LP
N4AO (WC4E, op)	810,240	SOU-CW-LP
N2YO	687,208	SOU-CW-LP
NE8P	533,400	SOU-CW-LP
W5UE	94,792	SOU-CW-QRP
WD4CFN	26,200	SOU-CW-QRP
K8MV	25,376	SOU-CW-QRP
N4KGL	21,420	SOU-CW-QRP
KS4YX	18,920	SOU-CW-QRP
NJ4P	2,582,796	MSHP
W4NF	1,908,556	MSHP
N4SVC	1,441,880	MSHP
W8ZN	1,371,084	MSHP
NN4N	1,370,356	MSHP
KA4RRU	1,089,088	MSLP
KT4XA	533,352	MSLP
K5TD	384,060	MSLP
W4TG	335,274	MSLP
W5GAD	277,648	MSLP

Northeast Region

(New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)

KM3T	2,808,414	SO-MIX-HP
VY2TT (K6LA, op)	1,897,152	SO-MIX-HP
N3QE	922,752	SO-MIX-HP
W2XL	810,368	SO-MIX-HP

KC3C	220,220	SO-MIX-HP
KU2M	657,318	SO-MIX-LP
W1WBB	432,810	SO-MIX-LP
N1DC	370,566	SO-MIX-LP
N2JJ	238,680	SO-MIX-LP
WA2AEY	178,160	SO-MIX-LP
WB2AMU	51,506	SO-MIX-QRP
W7LG	11,248	SO-MIX-QRP
N1PGA	503,136	SO-PH-HP
AF1T	412,020	SO-PH-HP
W1SJ	391,860	SO-PH-HP
VO1KVT	83,980	SO-PH-HP
AA3HD	38,760	SO-PH-HP
WB1DX	132,692	SO-PH-LP
VO1GO	96,162	SO-PH-LP
KE2DPK	52,820	SO-PH-LP
KB2FMH	51,626	SO-PH-LP
N3NTJ	44,678	SO-PH-LP
N1DAE	2,250	SO-PH-QRP
VA2YLB	532	SO-PH-QRP
KC1YMR	120	SO-PH-QRP
KB3UCW	56	SO-PH-QRP
K2SSS	1,227,072	SO-CW-HP
W2RQ	1,195,960	SO-CW-HP
K1DG	1,114,272	SO-CW-HP
W3RJ	916,024	SO-CW-HP
N2PP	777,840	SO-CW-HP
VY2OX	283,248	SO-CW-LP
W1QK	254,412	SO-CW-LP
VE9KK	247,500	SO-CW-LP
K9KJ	228,920	SO-CW-LP
W1EQ	173,448	SO-CW-LP
WB2CPU	72,576	SO-CW-QRP
NQ2W	59,800	SO-CW-QRP
K1MZM	21,828	SO-CW-QRP

W4FMM	20,492	SO-CW-QRP
N2US	8,400	SO-CW-QRP
VA1EET	3,039,036	SOU-MIX-HP
K1JB	1,384,436	SOU-MIX-HP
WA2CP (KC2GOW, op)	1,305,978	SOU-MIX-HP
W1GD	1,188,096	SOU-MIX-HP
N3XF	989,880	SOU-MIX-HP
K1BX	1,432,080	SOU-MIX-LP
KS1J	655,368	SOU-MIX-LP
WJ1U	626,400	SOU-MIX-LP
KB1EFS	557,116	SOU-MIX-LP
NS3T	469,192	SOU-MIX-LP
K2AL	11,096	SOU-MIX-QRP
WMØG	5,624	SOU-MIX-QRP
VC9A (VE9CF, op)	549,472	SOU-PH-HP
KE2AY	523,428	SOU-PH-HP
KA1ZD	484,704	SOU-PH-HP
N2ZN	315,284	SOU-PH-HP
N1DRS	232,120	SOU-PH-HP
VE9CZ	182,372	SOU-PH-LP
N3AAA	104,804	SOU-PH-LP
VY2GF	51,600	SOU-PH-LP
KC1QEM	49,680	SOU-PH-LP
KA3KHZ	25,428	SOU-PH-LP
W2NTN	13,500	SOU-PH-QRP
W3EK	11,000	SOU-PH-QRP
W1KM	1,519,896	SOU-CW-HP
VA2WA	1,453,320	SOU-CW-HP
NY3A	1,248,984	SOU-CW-HP
N2NT	938,168	SOU-CW-HP
AA3B	912,912	SOU-CW-HP
KW1X	324,192	SOU-CW-LP
NJ3K	320,460	SOU-CW-LP
K2QB	222,784	SOU-CW-LP
K1XM	186,960	SOU-CW-LP

KB3AAY	171,804	SOU-CW-LP
W1FJ	195,264	SOU-CW-QRP
AA2A (N2KW, op)	189,992	SOU-CW-QRP
VE9AA	109,664	SOU-CW-QRP
AC2YD	60,480	SOU-CW-QRP
VY2DP	19,600	SOU-CW-QRP
K1LZ	3,995,940	MSHP
K9RS	2,358,066	MSHP
K6RO	1,534,068	MSHP
N2TX	1,135,634	MSHP
K3AJ	1,109,328	MSHP
W1FM	244,272	MSLP
VE9ML	168,204	MSLP
K1WAS	106,140	MSLP
W2VQ	39,476	MSLP
W3ZGD	38,976	MSLP