

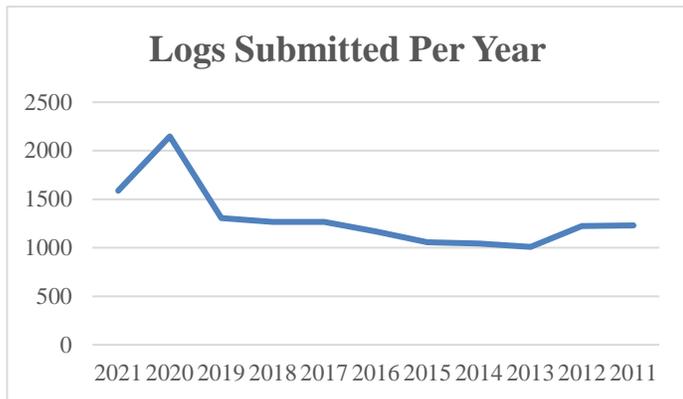


ARRL June VHF Contest 2021 Full Results

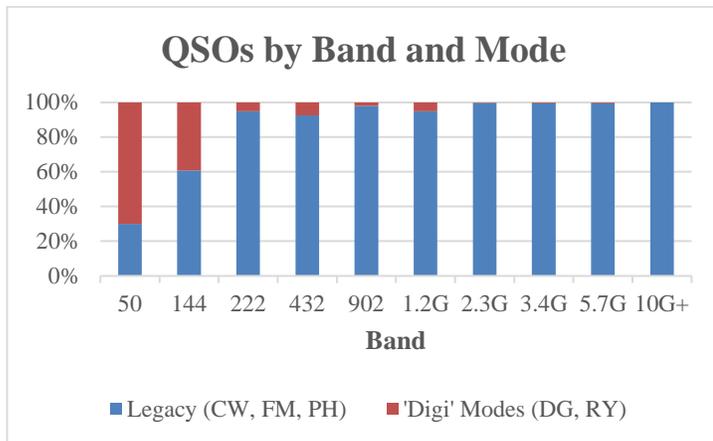
By Paul Bourque, N1SFE (n1sfe@arrl.org)

2021 June VHF by the Numbers

There were 1,589 submitted logs in the 2021 event, compared to a ten-year peak of 2,148 logs submitted in 2020. As displayed in the chart below, log submissions after falling slightly in 2013, were steadily on the rise, with a sharp peak in 2020. This year, the number of logs submitted is still higher than in any of the years from 2011-2019.



The digital modes, including FT4 and FT8, prevailed on the lower 2 bands, with 6 Meters having over 70 percent of all QSOs made using one of the digital modes. On 2 Meters, the split was roughly 60 percent “legacy” modes (CW, SSB and FM), with 40 percent of the QSOs made using the digital modes. On the bands 222 MHz and higher, over 90 percent of the QSOs were recorded as being made using non-digital modes. Overall, 58 percent of all QSOs were made using digital modes, and the remaining 42 percent were made on CW and phone.



There was plenty of DX activity...

While the June VHF Contest sees most of the entries originating from the continental US and Canada, there was participation from Alaska, as well as several DXCC entities as well.

Alaska had 8 logs being submitted from AL7JX, KL1JP, KL2R, KL7H, KL7HBK, KL7UW, KL7VHF/R, and NL7B/R.

Mexico was very well represented again this year with the following 11 calls submitting logs: XE1EE, XE2JS, XE2KK, XE2NK, XE2OK, XE2TT, XE2W, XE2X, XE2YWB, XE2YWH, and XE3N.

The Caribbean was active this year as well, with participation from Aruba, Barbados, Cuba, Dominican Republic, Puerto Rico, and Trinidad. From South America, Brazil was represented by PV8DX.

2 logs from Japan were submitted, as well as one log each from Spain and the Canary Islands.

Thanks to all for being active and submitting logs!

Category Abbreviations

Single-Op HP/LP – SOHP/SOLP
 Single-Op Portable – SOP
 Single-Op 3 Bands Only – SO3B
 Single-Op FM Only – SOFM
 Multiop Limited/Unlimited – LM/UM
 Rovers Classic/Limited/Unlimited – R/RL/RU

Single Operator– Low and High Power

In the Single Operator, Low Power category, Dale, AF1T moved up to first place this year, with Mitch, W1SJ operating WB1GQR moving down to second place. Wayne, N2WK moved up from 5th to 3rd place. Joel, NF3R returns to the top ten in 4th place after an absence last year, with Bob, K2DRH in 5th place this year

Single Operator, Low Power

| | |
|-------------------|---------|
| AF1T | 150,102 |
| WB1GQR (W1SJ, op) | 119,966 |
| N2WK | 95,524 |
| NF3R | 86,275 |
| K2DRH | 69,391 |

| | |
|-------|--------|
| K9KLD | 67,158 |
| NØLL | 56,363 |
| VE3DS | 53,376 |
| W3LL | 49,256 |
| K3TEF | 42,570 |



Kyle, KCØLFQ, operated from a new location in grid square DM66 for the 2021 ARRL June VHF Contest. [Kyle Best, KCØLFQ, photo]

Now for the Single Operator, High Power results: Returning to the top ten in 2021 are K1TEO, K1RZ, W5ZN and K1KG. Congrats once again to Jeff, K1TEO for repeating as the top score. Dave, K1RZ moves down from the number 2 spot last year to number 3 to make way for Joel, W5ZN in the number 2 slot.

Single Operator, High Power

| | |
|-------|---------|
| K1TEO | 508,348 |
| W5ZN | 232,559 |
| K1RZ | 228,160 |
| N2JMH | 149,445 |
| N1AV | 148,575 |
| K5TR | 142,814 |
| N3MK | 134,420 |
| K1KG | 125,904 |
| K9CT | 119,250 |
| N3RG | 98,384 |

Single Operator Portable

Pat, W6YEP, operated W6TV as SOP this year, taking a commanding lead on the category. Brian, W7JET, rises to second place from moving up from seventh place last year. Chris, W3CJD, makes his first appearance in the top ten in third place, while Ken, WB2AMU, moves up from sixth place last year to take fourth place this year. Tony, KD8RTT, who was in ninth place last year, comes in to round out the top 5.



Mike, WA9TKK, operated Single Operator, Portable from Rogers Rock in Madera Canyon, AZ. He reported that he had fun even though he had to leave the location early due to the extreme heat. [Mike Bass, WA9TKK, photo]

Single Operator, Portable

| | |
|------------------|--------|
| W6TV (W6YEP, op) | 20,539 |
| W7JET | 6,290 |
| W3CJD | 4,797 |
| WB2AMU | 4,488 |
| KD8RTT | 4,060 |
| WR6Z | 2,684 |
| KD7WPJ | 2,232 |
| KK6MC | 2,044 |
| K7ATN | 1,748 |
| W9SZ | 1,710 |

Single Operator, 3 Band

Jim, KO9A, repeats his first-place victory this year in the SO3B category. Art, N3AAA, enters the top-ten for the first time in second place, as well as setting a new Atlantic Division Record. Michael, KE3JP, trailed N3AAA by over 17,000 points to take third place. Patrick, NS4T, repeats his fourth-place finish from 2020. Jeff, WN3A enters the top ten for the first time as well in fifth place. There were only 2 callsigns (KO9A and NS4T) returning from last year's top ten again this year. Congatulations to all those who finished in the top ten!

Single Operator, 3 Band

| | |
|-------|--------|
| KO9A | 86,907 |
| N3AAA | 69,719 |
| KE3JP | 52,001 |
| NS4T | 46,766 |
| WN3A | 45,847 |
| AB5EB | 36,855 |
| WQ5L | 35,796 |
| W5TRL | 35,475 |
| K6RO | 29,640 |

N3DGE 24,934

KZ9O 67,680
VE3MIS 66,444

Single Operator, FM Only

Mark, N9UM takes first place in the SOFM category, taking a lead of over 2,100 points from second place Aaron, KG7AZY. Charlie, N7KN takes third place, closely followed by Chris, VE3RWJ in fourth place. George, N6NFB, just squeeks by last year's first place winner Ryan, WG4I for fifth place. Several in the top ten also set new division records in 2021. Great work everyone!

Single Operator, FM Only

| | |
|--------|-------|
| N9UM | 4,025 |
| KG7AZY | 1,876 |
| N7KN | 1,625 |
| VE3RWJ | 1,188 |
| N6NFB | 792 |
| WG4I | 770 |
| W6HIP | 637 |
| AF6GM | 603 |
| KK6OTK | 531 |
| KN6IOG | 440 |

W2SZ returns to the top of the pack in UM, after taking a leave of absence from their perch atop Mt. Greylock in 2020 due to the pandemic. Mt. Airy VHF Club's W3CCX trails W2SZ by over 100,000 points to come in at second place. N4SVC takes third place, up from sixth place last year, separated from second place by just over 100,000 points. Following N4SVC by a much closer margin in fourth place is WQØP. K3CT rises from eighth place last year to claim fifth place this year. Congratulations for some very fine efforts!

Unlimited Multioperator

| | |
|--------|---------|
| W2SZ | 372,324 |
| W3CCX | 271,040 |
| N4SVC | 170,400 |
| WQØP | 167,300 |
| K3CT | 121,923 |
| W4ZST | 117,298 |
| WD9EXD | 101,990 |
| KD2LGX | 86,199 |
| W4IY | 85,280 |
| N8GA | 69,561 |



Aaron Boyce, KG7AGY, operated from Willard Peak in Utah for the Single Operator FM Only category. He logged 98 QSOs on 6 Meters, 2 Meters and 70 cm. [Aaron Boyce, KG7AGY, photo]

And now for the Rovers...

In the Classic Rover category, N7GP/R takes first place, after finishing in fourth place last year. Alex, K6VHF takes second place. Andrea, K2EZ/R, who finished in first place last year, moves down to third place. Not too far behind Andrea is Russ, VE3OIL/R in fourth place after coming in fifth last year. Jarred, KF2MR/R, dropping from second place last year, rounds out the top five. Wonderful efforts everyone!

Multiop Results – Limited and Unlimited

In the Limited Multioperator category, Marshall, K5QE and his crew rose from fifth place last year to take the top spot this year. The AA4ZZ multiop team took second place, edging N2NT into third place this year by about 60,000 points. K1WHS in Maine returns to the top ten in fourth place, with Chuck, AD4ES at number 5.

Limited Multioperator

| | |
|-------|---------|
| K5QE | 302,869 |
| AA4ZZ | 279,558 |
| N2NT | 220,220 |
| K1WHS | 171,600 |
| AD4ES | 140,361 |
| W3SO | 136,213 |
| NV9L | 82,264 |
| W2LV | 76,209 |

Classic Rover

| | |
|----------|---------|
| N7GP/R | 264,704 |
| K6VHF/R | 137,973 |
| K2EZ/R | 101,790 |
| VE3OIL/R | 99,990 |
| KF2MR/R | 85,595 |
| KJ7JC/R | 67,232 |
| N7DSX/R | 48,600 |
| AC7FF/R | 45,864 |
| N7OW/R | 41,526 |
| WØZF/R | 41,085 |

Limited Rover

| | |
|---------|--------|
| KA5D/R | 84,876 |
| W5TN/R | 63,180 |
| NV4B/R | 37,570 |
| AL1VE/R | 27,324 |

| | |
|----------|--------|
| K5ND/R | 25,877 |
| N6GP/R | 21,774 |
| W9YOY/R | 17,286 |
| K2QO/R | 15,879 |
| AA5PR/R | 12,640 |
| KC7OOY/R | 10,736 |

Unlimited Rover

| | |
|----------|---------|
| K5SRT/R | 150,336 |
| NØLD/R | 110,313 |
| K6MI/R | 75,468 |
| KD5IKG/R | 65,040 |
| KG6CIH/R | 32,028 |
| W4NF/R | 11,520 |
| KE6QR/R | 11,040 |
| KJ1K/R | 4,309 |
| KI6ARW/R | 2,967 |
| KD1RX/R | 2,925 |

Affiliated Club Competition

In 2021 the Unlimited Club category winner is Potomac Valley Radio Club, the only club that qualified for the category this year with 74 entries- a great turnout from the club's members!

Mt. Airy VHF Radio Club takes the top of the Medium Club category, with 41 operators submitting logs, followed by Arizona VHF Society in second place, with Rochester VHF group taking third place.

In the Local Club competition, Chippewa Valley VHF contesters club rise to first place, from fourth place last year, with CTRI Contest Group in second place, followed by Nashoba Valley ARC in third place.

Affiliated Club Competition

| <i>Club</i> | <i>Score</i> | <i>Entries</i> |
|--|--------------|----------------|
| Unlimited | | |
| Potomac Valley Radio Club | 885,466 | 74 |
| Medium | | |
| Mt Airy VHF Radio Club | 1,800,372 | 41 |
| Arizona VHF Society | 789,601 | 13 |
| Rochester VHF Group | 557,259 | 22 |
| Society of Midwest Contesters | 538,087 | 41 |
| Florida Contest Group | 433,335 | 18 |
| North East Weak Signal Group | 431,117 | 19 |
| Roadrunners Microwave Group | 371,501 | 7 |
| Carolina DX Association | 359,114 | 8 |
| Frankford Radio Club | 353,048 | 25 |
| Yankee Clipper Contest Club | 345,215 | 18 |
| Fourlanders Contest Team | 343,062 | 10 |
| Northern Lights Radio Society | 263,813 | 20 |
| Northern California Contest Club | 233,124 | 33 |
| Contest Club Ontario | 208,459 | 15 |
| Pacific Northwest VHF Society | 191,616 | 37 |
| Florida Weak Signal Society | 184,872 | 4 |
| Arizona Outlaws Contest Club | 154,731 | 22 |
| South East Contest Club | 142,779 | 10 |
| Kentucky Contest Group | 129,097 | 7 |
| Southern California Contest Club | 127,614 | 16 |
| Central Texas DX and Contest Club | 120,748 | 9 |
| Northeast Maryland Amateur Radio Contest Society | 120,593 | 9 |
| The Ontario VHF Association | 114,970 | 10 |
| DFW Contest Group | 94,199 | 11 |



The sunset as seen from Ken, K2ET/R's Saturday evening rover location in grid square FN02. [Ken Carlson, K2ET, photo]

For the Limited Rover category, five of the 2020 top ten appear again this year. Kyle, KA5D/R takes first place this year, after being in second place last year. David, W5TN/R and Chris, NV4B/R remain in the top ten at second and third places respectively. Returning to the top ten in fourth place this year is Tim, AL1VE/R. Holding onto fifth place this year is K5ND/R with N6GP/R rising from eighth place last year to sixth place. Great job everyone!

And finally, the Unlimited Rover category. Sidney, K5SRT/R takes first place, bumping last year's winner in the category, Russ, NØLD/R down to second place. John, K6MI/R moves up to third place from fourth place last year. Tim, KD5IKG/R moves from third place last year to take fifth place this year, while Chris, KG6CIH/R holds steady at fifth place.

| | | |
|-------------------------------------|--------|----|
| Badger Contesters | 89,203 | 12 |
| Texas DX Society | 82,458 | 5 |
| Swamp Fox Contest Group | 81,888 | 4 |
| Grand Mesa Contesters of Colorado | 73,206 | 11 |
| Tennessee Contest Group | 48,754 | 8 |
| Arkansas DX Assn | 48,044 | 5 |
| Michigan VHF-UHF Society | 46,747 | 5 |
| Minnesota Wireless Assn | 32,120 | 12 |
| New Mexico VHF Society | 28,791 | 5 |
| Oklahoma City Autopatch Association | 23,602 | 3 |
| Mad River Radio Club | 19,348 | 6 |
| Wayne County Amateur Radio Club | 15,326 | 4 |
| South Jersey Radio Assn | 14,255 | 4 |
| Hudson Valley Contesters and DXers | 12,572 | 6 |
| Radiosport Manitoba | 11,629 | 3 |
| Alabama Contest Group | 10,337 | 5 |
| Willamette Valley DX Club | 8,694 | 5 |
| Valley Amateur Radio Association | 4,732 | 3 |
| New Providence ARC | 2,870 | 3 |
| Alaska VHF-Up Group | 2,617 | 4 |
| Orca DX and Contest Club | 2,072 | 3 |
| Edmonds Woodway ARC | 891 | 4 |
| Big Sky Contesters | 855 | 3 |
| Local | | |
| Chippewa Valley VHF Contesters | 55,470 | 4 |
| CTRI Contest Group | 52,665 | 5 |
| Nashoba Valley ARC | 43,055 | 6 |
| Niagara Frontier Radiosport | 21,327 | 5 |
| Meriden ARC | 17,366 | 3 |
| Bristol (TN) ARC | 12,410 | 4 |
| Silver Comet Amateur Radio Society | 11,115 | 6 |

It's great to see so many clubs participating in the club competition. Keep on encouraging your members to submit logs and keep the club competition going strong!

There's more on the web!

For complete line scores, full contest results articles, photos, downloadable certificates and more, visit the ARRL contest portal at CONTESTS.ARRL.ORG

Station Contest Reports

Contest participants can share their stories and photos from the event in the contest soapbox. Some of those

stories are shared below. You can view the complete Soapbox at contests.arrl.org/junvhf/soaps/2021/

W7JET- Single Operator, Portable

It was hot in Arizona- both the air and for the day on Sunday contest-wise. I operated from the saddle just below the summit of Mount Ord Arizona. The day started off a little slow but at around 17z it took off. QSO's were coming one after the other and I kept watching my score rise.



Brian, W7JET, operating from Mount Ord in Arizona. He scored a second-place finish in the SOP category. [Brian Betz, W7JET, photo]

I operated with a Yaesu FT-817. I also had 2 transverters for 222 and 1296 and a 33cm Alinco HT. I used a dipole for 6m, ELk Log Periodic for 144/432, 3 element beam for 222, 6 element beam for 1296, and a 7 element beam for 33cm. My highest power was 5 watts on 50/144/222/432, 900 and 1296 were less than 2 watts.

I operated from 1445z to 2300z on 6/13 The weather was hot and clear. My original plan was to operate from Pinal Peak, but the Telegraph fire killed that plan.

WN3F- Single Operator, Portable

I operated portable at the top of "Mount Hamilton," a hill at the US National Arboretum in Washington DC. I tried several new things during the contest (a new radio, a new homebrew 6m antenna, and operating portable FT8/FT4 with N1MM) and learned that RFI into a laptop will happen even with QRP power! Got tired of resetting the radio and software after practically every transmission and was too lazy to make a paper check log and so I went QRT after an hour and a half.

Fun anyway to made contacts on SSB, FM, CW, FT8 and FT4, and a good test of me and the equipment. Will equip chokes next time.



Roy Roberts, WN3F, displays his home brew antenna mount that he designed and made using a 3D printer. [Roy Roberts, WN3F, photo]

I used my meager 3D design skills to make an antenna bracket for a 6m dipole. It holds a UHF connector and a 3/4" (19 mm) dowel that had been epoxied into the ends of two fishing poles and fits over the third smallest section of a Spiderbeams collapsible 40-foot mast. I set aside the two smaller sections of the mast as the weight of the antenna caused excessive flexing.

NC6K – Single Operator, High Power

Saturday started strangely, with a lot of signals, but hard to complete QSOs. I settled into a sort of rhythm (20/hr) on FT8 (there were very few stations on CW or SSB most of the time) as openings moved from E to NNW to NE. The band stayed open albeit not more than 1-2 hops until about 2100Z when I had to leave to pick up family at the airport.

Sunday was the type of day that nightmares are made of. There was almost no Es the entire day and what little there was lasted for only a few minutes at a time and to single hop distances. I went into Sunday with over 80% of my final score, and this would have been more save for a lot of local contacts. One of these years, we'll actually have decent conditions for both days of the contest, but we'll have to wait 'til next year.

On the bright side, I picked up two new grids towards FFMA and now have 440.

Thanks to all for the contacts! 73 de NC6K

KM4KMU- Single Operator, Low Power

First time contesting from sea level. First time in SOLP. I normally run FM Only in Northern VA, a hotbed of FM activity. I have on several occasions scored much higher in FM Only where I have a lot more QSO's but a lower multiplier count. I knew this would be a learning experience going in and that I would get crushed no matter what I did.

Being at sea level in an urban area FM was generally limited to 15 miles except when working stations over the Chesapeake Bay where 50 miles was common. The only FM highlight was working W4IY (4000 ft ASL) on 223.500 FM at 150 miles (they were on an omni at 25W).

SSB was good on Saturday as were the pickings on 146.520 FM. FM was very slow Sunday since I had worked most stations already. Sunday morning e-skip was very very exciting as many I am sure will discuss. I wish I had not stayed up so late Saturday and gotten up earlier on Sunday, in the Jeep at (0800).

I had a gap of almost 6 hours late Sunday with no QSO's due to having worked almost all the FM stations already and e-skip dying off for SSB. If I only had FT-8, that 6-hour gap would not have happened. FT-8 worked two weeks ago but I stupidly updated windows Thursday before the contest and FT-8 was no more. FT-8 is essential.

I got so desperate during the 6-hour gap that I even tossed out some straight key SLOW code CQ's on 6m but either no one heard me, or they didn't want to mess with my glacial pace on CW. No regrets there but I am glad I tried.

I have a whole new appreciation for the Urban FM guys who score a few hundred to a couple thousand points. Even with my "big FM station" I was one hurting puppy when it came to local FM. I am going to put more emphasis than ever on FM pre-coordination and even tiny altitude increases in my FM contesting presentations and papers.

Highlights for me were working 4 bands FAST with N2NT SSB voice (300 miles Saturday night), 4 bands including 223.5 FM 25W at 150 miles with W4IY and 4 bands SSB with NG4C. How can I not easily hear 1KW on 222.100 at 20 miles when 432 SSB had him yelling in my ear?

VHF/UHF contesting is fantastic. No paper for the wall this time but next to my first VHF/UHF outing it was the best learning experience ever.

73, John KM4KMU

KL7VHF/R - Classic Rover

Even though the population is small up here in Alaska we still have a ton of fun in these events. The Alaska VHF-Up Group (kl7vhf.org/) has been hosting a rover entry in contests to drum up activity and has had great success.

This time around I had a new truck and radio, so I elected for a more limited route to be sure everything worked well. In retrospect I should have done the full Anchorage-to-Homer route I did in a previous year, since everything worked great.



Brandon Clark, KL7BSC, operated as KL7VHF/R during the June VHF contest. He was one of several operators who participated from the state of Alaska. [Brandon Clark, KL7BSC, photo]

We had a good turnout of people, particularly for such a "small town USA" region. Operators were slinging radio waves on everything from 6 meters up to 23 cm, and using everything from FM, to SSB, to DSTAR. Some of our fixed stations also worked openings to the lower 48 on 6 M. It was a great contest.

brandonclarklabs.com/amateur-radio/vhf-contesting/2021-arrrl-june-vhf/

KI7OFL/R – Limited Rover

Second VHF contest is done. Made a few changes since January, beams for 70 and 2m, Moxon for 6 and a last-minute loop install for 222.

Met several rovers from the greater Phoenix area in Southern Arizona at the front edge of DM41 just south of Tucson. Moved over to DM42 with a much better view of Tucson on "A" Mountain. As the heat tipped the thermometer to 109 degrees, I slipped up the freeway to work a desert lot in DM32, then up to the Ak-Chin Casino in Maricopa DM33.



"Bud" Countryman, KI7OFL, operated Rover in the 2021 June VHF Contest as the sun set in grid square DM43. [William Countryman, KI7OFL, photo]

Finally moved over to the Sacaton rest stop in DM43. Followed up with a little limited 6m FT8 the following day, but I was too beat to take the truck out again. Looking forward to making a few changes for Sept. (Testing the 2m amp prior would help...), already added a rotator to the mast, would have come in handy on Saturday.

Enjoyed meeting Dave AC7FF/R, Dan N7DSX/R and Justin KJ7JC/R on the road, seeing their set up and getting a little advice. The looks I get driving down the road is priceless....

73 everyone! Bud KI7OFL/R

The next ARRL June VHF contest will be held on June 11-13, 2022. For full rules and contest details, see www.arrrl.org/june-vhf

Division Winners

Classic Rover

| | | |
|--------------|----------|---------|
| Atlantic | KF2MR/R | 85,595 |
| Central | K9JK/R | 10,011 |
| Dakota | WØZF/R | 41,085 |
| Delta | AG4V/R | 21,675 |
| Midwest | WAØCNS/R | 1,166 |
| New England | WB2VVQ/R | 2,929 |
| Northwestern | K7MDL/R | 5,363 |
| Pacific | WB6HYD/R | 29,640 |
| Roanoke | KK4BZ/R | 528 |
| Southwestern | N7GP/R | 264,704 |
| West Gulf | K2EZ/R | 101,790 |
| Canada | VE3OIL/R | 99,990 |

Limited Rover

| | | |
|----------------|----------|--------|
| Atlantic | K2QO/R | 15,879 |
| Central | W9YOY/R | 17,286 |
| Dakota | KAØRYT/R | 6,728 |
| Delta | WXØEMT/R | 3,990 |
| Great Lakes | K8JH/R | 3,610 |
| Hudson | N2DXT/R | 5,332 |
| Midwest | AL1VE/R | 27,324 |
| New England | AF1R/R | 6,888 |
| Northwestern | KC7OOY/R | 10,736 |
| Pacific | WB6HUM/R | 1,760 |
| Roanoke | KM4OZH/R | 8,109 |
| Rocky Mountain | AA5PR/R | 12,640 |
| Southeastern | NV4B/R | 37,570 |
| Southwestern | N6GP/R | 21,774 |
| West Gulf | KA5D/R | 84,876 |
| Canada | VE3GKT/R | 240 |

Unlimited Rover

| | | |
|--------------|----------|---------|
| Atlantic | K2DH/R | 756 |
| Hudson | KA2YRA/R | 935 |
| Midwest | AF4JF/R | 756 |
| New England | KG6CIH/R | 32,028 |
| Northwestern | KD1RX/R | 2,925 |
| Pacific | K6MI/R | 75,468 |
| Roanoke | W4NF/R | 11,520 |
| West Gulf | K5SRT/R | 150,336 |
| Canada | VE7AFZ/R | 1,541 |

Single Operator, High Power

| | | |
|----------------|--------|---------|
| Atlantic | K1RZ | 228,160 |
| Central | K9CT | 119,250 |
| Dakota | NØHJZ | 15,022 |
| Delta | W5ZN | 232,559 |
| Great Lakes | KE8FD | 37,088 |
| Hudson | N2GHR | 55,622 |
| Midwest | WØJW | 17,160 |
| New England | K1TEO | 508,348 |
| Northwestern | W7EW | 23,772 |
| Pacific | K6KLY | 31,584 |
| Roanoke | N3MK | 134,420 |
| Rocky Mountain | K7ULS | 32,512 |
| Southeastern | WA4GPM | 77,280 |
| Southwestern | N1AV | 148,575 |
| West Gulf | K5TR | 142,814 |
| Canada | VE3WY | 32,488 |

Single Operator, Low Power

| | | |
|----------------|--------|---------|
| Atlantic | N2WK | 95,524 |
| Central | K2DRH | 69,391 |
| Dakota | WØAUS | 30,591 |
| Delta | WB5JJJ | 20,580 |
| Great Lakes | W5MX | 13,135 |
| Hudson | WA2VNV | 39,600 |
| Midwest | NØLL | 56,363 |
| New England | AF1T | 150,102 |
| Northwestern | K7YO | 4,980 |
| Pacific | KE6GLA | 15,708 |
| Roanoke | N4LAZ | 21,060 |
| Rocky Mountain | NØPOH | 10,560 |
| Southeastern | W4MAA | 41,470 |
| Southwestern | NA6MG | 16,184 |
| West Gulf | K5TRA | 42,000 |
| Canada | VE3DS | 53,376 |

Single Operator, Portable

| | | |
|----------------|------------------|--------|
| Atlantic | N3KCM | 1,147 |
| Central | W9SZ | 1,710 |
| Dakota | NØSUW | 432 |
| Delta | N4QX | 12 |
| Great Lakes | WA8RJF | 120 |
| Hudson | W3CJD | 4,797 |
| Midwest | KD8RTT | 4,060 |
| New England | AG1A | 96 |
| Northwestern | K7ATN | 1,748 |
| Pacific | W6TV (W6YEP, op) | 20,539 |
| Roanoke | AB8CI | 364 |
| Rocky Mountain | KK6MC | 2,044 |
| Southeastern | AB4DX | 630 |
| Southwestern | W7JET | 6,290 |
| Canada | VE3EG | 315 |

Single Operator, 3 Band

| | | |
|----------------|--------|--------|
| Atlantic | N3AAA | 69,719 |
| Central | KO9A | 86,907 |
| Dakota | KØVG | 21,944 |
| Delta | WQ5L | 35,796 |
| Great Lakes | KM8V | 24,610 |
| Hudson | K2IW | 11,856 |
| Midwest | KØPHP | 20,394 |
| New England | N1API | 12,792 |
| Northwestern | KA6BIM | 4,998 |
| Pacific | W6KAP | 15,785 |
| Roanoke | KO4ECD | 20,250 |
| Rocky Mountain | WØBX | 18,612 |
| Southeastern | NS4T | 46,766 |
| Southwestern | K6RO | 29,640 |
| West Gulf | AB5EB | 36,855 |
| Canada | VE3PJ | 20,962 |

Single Operator, FM Only

| | | |
|----------------|--------|-------|
| Atlantic | KD2VGM | 51 |
| Central | N9UM | 4,025 |
| Delta | K4NRT | 30 |
| New England | KC1OYG | 2 |
| Northwestern | N7KN | 1,625 |
| Pacific | N6NFB | 792 |
| Roanoke | KI4POT | 98 |
| Rocky Mountain | KG7AZY | 1,876 |
| Southeastern | WG4I | 770 |
| Southwestern | W6HIP | 637 |
| West Gulf | KG5UNK | 93 |
| Canada | VE3RWJ | 1,188 |

Limited Multioperator

| | | |
|----------------|--------|---------|
| Atlantic | W3SO | 136,213 |
| Central | NV9L | 82,264 |
| Hudson | N2NT | 220,220 |
| New England | K1WHS | 171,600 |
| Pacific | N6RO | 44,530 |
| Roanoke | AA4ZZ | 279,558 |
| Rocky Mountain | K5LRW | 7,540 |
| Southeastern | AD4ES | 140,361 |
| Southwestern | WO1S | 1,600 |
| West Gulf | K5QE | 302,869 |
| Canada | VE3MIS | 66,444 |

Unlimited Multioperator

| | | |
|--------------|--------|---------|
| Atlantic | W3CCX | 271,040 |
| Central | WD9EXD | 101,990 |
| Delta | N4QWZ | 47,025 |
| Great Lakes | N8GA | 69,561 |
| Midwest | WQØP | 167,300 |
| New England | W2SZ | 372,324 |
| Pacific | K6HS | 33,616 |
| Roanoke | W4IY | 85,280 |
| Southeastern | N4SVC | 170,400 |
| Southwestern | NI6E | 26,746 |
| West Gulf | KC5MVZ | 17,622 |

Regional Leaders:

Listed by call sign, score, and class:

LM = Limited Multioperator
R = Classic Rover
RL = Limited Rover
RU = Unlimited Rover
SO3B = Single Operator, 3 Band
SOFM = Single Operator, FM Only
SOHP = Single Operator, High Power
SOLP = Single Operator, Low Power
SOP = Single Operator, Portable
UM = Unlimited Multioperator

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

| | | |
|----------------------|---------|------|
| N7GP/R | 264,704 | R |
| K6VHF/R | 137,973 | R |
| KJ7JC/R | 67,232 | R |
| N7DSX/R | 48,600 | R |
| AC7FF/R | 45,864 | R |
| N6GP/R | 21,774 | RL |
| KC7OOY/R | 10,736 | RL |
| KA7RRA/R | 4,048 | RL |
| N7DA/R | 2,656 | RL |
| KD7RUS/R | 2,142 | RL |
| K6MI/R | 75,468 | RU |
| KE6QR/R | 11,040 | RU |
| KI6ARW/R | 2,967 | RU |
| KD1RX/R | 2,925 | RU |
| VE7AFZ/R | 1,541 | RU |
| N1AV | 148,575 | SOHP |
| W7MRF (KW7MM, op) | 83,304 | SOHP |
| W7IV (KK6P, op) | 32,385 | SOHP |
| K6KLY | 31,584 | SOHP |
| W7EW | 23,772 | SOHP |
| NA6MG | 16,184 | SOLP |
| KE6GLA | 15,708 | SOLP |
| K2GMY | 8,251 | SOLP |

| | | |
|------------------|--------|------|
| N7RK | 8,084 | SOLP |
| KD1ELK | 7,380 | SOLP |
| W6TV (W6YEP, op) | 20,539 | SOP |
| W7JET | 6,290 | SOP |
| WR6Z | 2,684 | SOP |
| KD7WPJ | 2,232 | SOP |
| K7ATN | 1,748 | SOP |
| K6RO | 29,640 | SO3B |
| N7IR | 20,501 | SO3B |
| W6KAP | 15,785 | SO3B |
| AA2IL | 15,170 | SO3B |
| WB6HYH | 8,786 | SO3B |
| N7KN | 1,625 | SOFM |
| N6NFB | 792 | SOFM |
| W6HIP | 637 | SOFM |
| AF6GM | 603 | SOFM |
| KK6OTK | 531 | SOFM |
| N6RO | 44,530 | LM |
| NA6O | 12,710 | LM |
| K6ARP | 4,674 | LM |
| WO1S | 1,600 | LM |
| VE6AO | 290 | LM |
| K6HS | 33,616 | UM |
| NI6E | 26,746 | UM |

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

| | | |
|----------|---------|------|
| K2EZ/R | 101,790 | R |
| WØZF/R | 41,085 | R |
| KØBBC/R | 14,476 | R |
| KCØP/R | 6,120 | R |
| NØHZO/R | 4,860 | R |
| KA5D/R | 84,876 | RL |
| W5TN/R | 63,180 | RL |
| AL1VE/R | 27,324 | RL |
| K5ND/R | 25,877 | RL |
| AA5PR/R | 12,640 | RL |
| K5SRT/R | 150,336 | RU |
| NØLD/R | 110,313 | RU |
| KD5IKG/R | 65,040 | RU |
| VA6AN/R | 1,352 | RU |
| AF4JF/R | 756 | RU |
| K5TR | 142,814 | SOHP |
| AA5AM | 90,903 | SOHP |
| K5PI | 70,584 | SOHP |
| W5PR | 49,248 | SOHP |
| NN5DX | 39,128 | SOHP |
| NØLL | 56,363 | SOLP |
| K5TRA | 42,000 | SOLP |
| W5LO | 41,978 | SOLP |

| | | | | | | | | |
|----------|---------|------|----------|---------|------|----------|---------|------|
| WØAUS | 30,591 | SOLP | K9OM | 38,969 | SOHP | KO4IJH/R | 1,155 | RL |
| KØBJ | 27,798 | SOLP | KE8FD | 37,088 | SOHP | | | |
| | | | | | | W4NF/R | 11,520 | RU |
| KD8RTT | 4,060 | SOP | K2DRH | 69,391 | SOLP | | | |
| KK6MC | 2,044 | SOP | K9KLD | 67,158 | SOLP | W5ZN | 232,559 | SOHP |
| NØSUW | 432 | SOP | VE3DS | 53,376 | SOLP | N3MK | 134,420 | SOHP |
| KIØG | 323 | SOP | W9GA | 20,736 | SOLP | WA4GPM | 77,280 | SOHP |
| NØJK | 144 | SOP | VA3ZV | 15,853 | SOLP | W4ATL | 66,992 | SOHP |
| | | | | | | K4PI | 58,890 | SOHP |
| AB5EB | 36,855 | SO3B | W9SZ | 1,710 | SOP | | | |
| W5TRL | 35,475 | SO3B | VE3EG | 315 | SOP | W4MAA | 41,470 | SOLP |
| N5KS | 24,308 | SO3B | VA3TO | 144 | SOP | N3CMH | 34,846 | SOLP |
| KØVG | 21,944 | SO3B | WA8RJF | 120 | SOP | N5BO | 29,767 | SOLP |
| KØPHP | 20,394 | SO3B | VA3VGR | 54 | SOP | W2UA | 27,429 | SOLP |
| | | | | | | N4LAZ | 21,060 | SOLP |
| KG7AZY | 1,876 | SOFM | KO9A | 86,907 | SO3B | | | |
| KG5UNK | 93 | SOFM | KM8V | 24,610 | SO3B | AB4DX | 630 | SOP |
| KJ5T | 7 | SOFM | W9XT | 21,473 | SO3B | AB8CI | 364 | SOP |
| | | | VE3PJ | 20,962 | SO3B | N4TRB | 60 | SOP |
| K5QE | 302,869 | LM | AB8M | 18,615 | SO3B | N4QX | 12 | SOP |
| K5LRW | 7,540 | LM | | | | | | |
| VE4YH | 4,185 | LM | N9UM | 4,025 | SOFM | NS4T | 46,766 | SO3B |
| N5TAN | 154 | LM | VE3RWJ | 1,188 | SOFM | WQ5L | 35,796 | SO3B |
| | | | VE3LAF | 120 | SOFM | K5FUV | 20,554 | SO3B |
| WQØP | 167,300 | UM | VA3JYK | 48 | SOFM | KO4ECD | 20,250 | SO3B |
| KC5MVZ | 17,622 | UM | | | | N9NFT | 20,223 | SO3B |
| | | | NV9L | 82,264 | LM | | | |
| | | | KZ9O | 67,680 | LM | WG4I | 770 | SOFM |
| | | | VE3MIS | 66,444 | LM | KI4POT | 98 | SOFM |
| | | | N9YZA | 17,444 | LM | KO4BWN | 70 | SOFM |
| | | | KWØE | 5,130 | LM | K4NRT | 30 | SOFM |
| | | | | | | | | |
| VE3OIL/R | 99,990 | R | WD9EXD | 101,990 | UM | AA4ZZ | 279,558 | LM |
| VE3WJ/R | 34,845 | R | N8GA | 69,561 | UM | AD4ES | 140,361 | LM |
| K9JK/R | 10,011 | R | AC9EZ | 273 | UM | N4WW | 49,278 | LM |
| VE3AKV/R | 1,088 | R | | | | WB4WXE | 31,577 | LM |
| | | | | | | W4EEY | 23,463 | LM |
| W9YOY/R | 17,286 | RL | | | | | | |
| KA9VVQ/R | 8,685 | RL | | | | N4SVC | 170,400 | UM |
| W9FZ/R | 7,544 | RL | AG4V/R | 21,675 | R | W4ZST | 117,298 | UM |
| K8JH/R | 3,610 | RL | KK4BZ/R | 528 | R | W4IY | 85,280 | UM |
| N9SD/R | 1,885 | RL | | | | N4QWZ | 47,025 | UM |
| | | | NV4B/R | 37,570 | RL | | | |
| K9CT | 119,250 | SOHP | KM4OZH/R | 8,109 | RL | | | |
| WØUC | 88,320 | SOHP | WXØEMT/R | 3,990 | RL | | | |
| NE9U | 44,890 | SOHP | KA4JAH/R | 1,612 | RL | | | |

**Central Region
(Central and Great Lakes Divisions;
Ontario East, Ontario North,
Ontario South, and Greater Toronto
Area Sections)**

**Southeast Region
(Delta, Roanoke and Southeastern
Divisions)**

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

| | | |
|----------|---------|------|
| KF2MR/R | 85,595 | R |
| W3ICC/R | 30,981 | R |
| W2EV/R | 27,404 | R |
| K2ET/R | 15,436 | R |
| KV2X/R | 11,214 | R |
| | | |
| K2QO/R | 15,879 | RL |
| KØBAK/R | 7,830 | RL |
| AF1R/R | 6,888 | RL |
| N2DXT/R | 5,332 | RL |
| N1QDQ/R | 3,382 | RL |
| | | |
| KG6CIH/R | 32,028 | RU |
| KJ1K/R | 4,309 | RU |
| KA2YRA/R | 935 | RU |
| K2DH/R | 756 | RU |
| | | |
| K1TEO | 508,348 | SOHP |
| K1RZ | 228,160 | SOHP |
| N2JMH | 149,445 | SOHP |

| | | |
|----------------------|---------|------|
| K1KG | 125,904 | SOHP |
| N3RG | 98,384 | SOHP |
| | | |
| AF1T | 150,102 | SOLP |
| WB1GQR (W1SJ, op) | 119,966 | SOLP |
| N2WK | 95,524 | SOLP |
| NF3R | 86,275 | SOLP |
| W3LL | 49,256 | SOLP |
| | | |
| W3CJD | 4,797 | SOP |
| WB2AMU | 4,488 | SOP |
| N3KCM | 1,147 | SOP |
| K2CZH | 736 | SOP |
| KQ2RP | 600 | SOP |
| | | |
| N3AAA | 69,719 | SO3B |
| KE3JP | 52,001 | SO3B |
| WN3A | 45,847 | SO3B |
| N3DGE | 24,934 | SO3B |
| W3FAY | 17,661 | SO3B |
| | | |
| KD2VGM | 51 | SOFM |
| VA2DG | 24 | SOFM |
| KC1OYG | 2 | SOFM |

| | | |
|--------|---------|------|
| KC1MAJ | 1 | SOFM |
| | | |
| N2NT | 220,220 | LM |
| K1WHS | 171,600 | LM |
| W3SO | 136,213 | LM |
| W2LV | 76,209 | LM |
| W3TI | 63,672 | LM |
| | | |
| W2SZ | 372,324 | UM |
| W3CCX | 271,040 | UM |
| K3CT | 121,923 | UM |
| KD2LGX | 86,199 | UM |
| KV1J | 43,550 | UM |

QSO and Multiplier Leaders by Category

| | |
|----------------------|-----|
| Classic Rover | |
| 50 MHz QSOs | |
| N7GP/R | 253 |
| K6VHF/R | 197 |
| N7DSX/R | 144 |
| AG4V/R | 103 |
| WØZF/R | 88 |
| | |
| 50 MHz Mults | |
| N7GP/R | 69 |
| K6VHF/R | 67 |
| WØZF/R | 54 |
| AG4V/R | 47 |
| VE3OIL/R | 44 |
| | |
| | |

| | |
|----------------------|-----|
| 144 MHz QSOs | |
| N7GP/R | 140 |
| K6VHF/R | 104 |
| K2EZ/R | 81 |
| N7OW/R | 75 |
| AC7FF/R | 73 |
| | |
| 144 MHz Mults | |
| VE3OIL/R | 20 |
| K2EZ/R | 16 |
| AG4V/R | 12 |
| W3ICC/R | 11 |
| KF2MR/R | 9 |
| | |
| 222 MHz QSOs | |
| N7GP/R | 116 |
| K2EZ/R | 69 |

| | |
|----------------------|-----|
| K6VHF/R | 64 |
| KF2MR/R | 59 |
| N7OW/R | 51 |
| | |
| 222 MHz Mults | |
| K2EZ/R | 14 |
| VE3OIL/R | 12 |
| KF2MR/R | 9 |
| VE3WJ/R | 9 |
| W3ICC/R | 9 |
| | |
| 432 MHz QSOs | |
| N7GP/R | 131 |
| K6VHF/R | 97 |
| K2EZ/R | 76 |
| N7OW/R | 73 |
| AC7FF/R | 71 |

| 432 MHz Mults | |
|----------------------|-----|
| K2EZ/R | 15 |
| VE3OIL/R | 10 |
| W3ICC/R | 10 |
| AC7FF/R | 9 |
| KF2MR/R | 9 |
| | |
| 902 MHz QSOs | |
| N7GP/R | 127 |
| K6VHF/R | 74 |
| N7OW/R | 61 |
| AC7FF/R | 50 |
| KF2MR/R | 46 |
| | |
| 902 MHz Mults | |
| K2EZ/R | 12 |
| VE3OIL/R | 10 |
| KF2MR/R | 9 |
| N7DSX/R | 9 |
| VE3WJ/R | 9 |
| | |
| 1.2 GHz QSOs | |
| N7GP/R | 130 |
| K6VHF/R | 81 |
| N7OW/R | 63 |
| AC7FF/R | 57 |
| KJ7JC/R | 52 |
| | |
| 1.2 GHz Mults | |
| K2EZ/R | 12 |
| VE3OIL/R | 10 |
| KF2MR/R | 9 |
| KJ7JC/R | 9 |
| VE3WJ/R | 9 |
| | |
| 2.3 GHz QSOs | |
| N7GP/R | 90 |
| K6VHF/R | 40 |
| AC7FF/R | 31 |
| KJ7JC/R | 31 |
| KF2MR/R | 29 |
| | |
| | |
| | |

| 2.3 GHz Mults | |
|----------------------|----|
| VE3OIL/R | 9 |
| VE3WJ/R | 9 |
| KF2MR/R | 8 |
| K2EZ/R | 7 |
| KJ7JC/R | 7 |
| N7GP/R | 7 |
| | |
| 3.4 GHz QSOs | |
| K2EZ/R | 24 |
| KJ7JC/R | 19 |
| KF2MR/R | 17 |
| N7GP/R | 15 |
| WB6HYD/R | 14 |
| | |
| 3.4 GHz Mults | |
| K2EZ/R | 7 |
| KF2MR/R | 6 |
| KJ7JC/R | 6 |
| N7GP/R | 6 |
| WB6HYD/R | 5 |
| | |
| 5.7 GHz QSOs | |
| WB6HYD/R | 14 |
| KF2MR/R | 9 |
| KM6CSF/R | 8 |
| KN6HQQ/R | 8 |
| VE3OIL/R | 6 |
| | |
| | |
| 5.7 GHz Mults | |
| VE3OIL/R | 6 |
| VE3WJ/R | 5 |
| WB6HYD/R | 5 |
| K2EZ/R | 4 |
| KF2MR/R | 3 |
| KM6CSF/R | 3 |
| KN6HQQ/R | 3 |
| W2EV/R | 3 |
| | |
| 10 GHz QSOs | |
| K2UA/R | 35 |
| WB6HYD/R | 14 |
| KF2MR/R | 12 |

| VE3OIL/R | 11 |
|----------------------|----|
| W2EV/R | 10 |
| K2UA/R | 35 |
| | |
| 10 GHz Mults | |
| VE3OIL/R | 8 |
| VE3WJ/R | 8 |
| W2EV/R | 6 |
| K2UA/R | 5 |
| KF2MR/R | 5 |
| WB6HYD/R | 5 |
| | |
| 24 GHz QSOs | |
| VE3OIL/R | 7 |
| VE3WJ/R | 7 |
| K2UA/R | 5 |
| WB6HYD/R | 5 |
| WAØCNS/R | 1 |
| | |
| 24 GHz Mults | |
| VE3OIL/R | 7 |
| VE3WJ/R | 7 |
| WB6HYD/R | 5 |
| K2UA/R | 3 |
| WAØCNS/R | 1 |
| | |
| 123 GHz QSOs | |
| VE3OIL/R | 9 |
| VE3WJ/R | 9 |
| K2UA/R | 1 |
| | |
| 123 GHz Mults | |
| VE3OIL/R | 9 |
| VE3WJ/R | 9 |
| K2UA/R | 1 |
| | |
| Light QSOs | |
| | |
| VE3OIL/R | 9 |
| VE3WJ/R | 9 |
| K1DS/R | 1 |
| K6LMN/R | 1 |
| | |
| | |

| Light Mults | |
|----------------------|-----|
| VE3OIL/R | 9 |
| VE3WJ/R | 9 |
| K1DS/R | 1 |
| K6LMN/R | 1 |
| Limited Rover | |
| 50 MHz QSOs | |
| AL1VE/R | 262 |
| W5TN/R | 212 |
| KA5D/R | 205 |
| NV4B/R | 204 |
| K5ND/R | 174 |
| 50 MHz Mults | |
| AL1VE/R | 103 |
| NV4B/R | 91 |
| K5ND/R | 86 |
| KA5D/R | 85 |
| AA5PR/R | 76 |
| 144 MHz QSOs | |
| KA5D/R | 104 |
| W5TN/R | 91 |
| N6GP/R | 84 |
| KM4OZH/R | 72 |
| KA7RRA/R | 62 |
| 144 MHz Mults | |
| NV4B/R | 20 |
| KØBAK/R | 16 |
| W5TN/R | 14 |
| K5ND/R | 13 |
| K2QO/R | 12 |
| KA5D/R | 12 |
| N1QDQ/R | 12 |
| W9YOY/R | 12 |
| 222 MHz QSOs | |
| KA5D/R | 78 |
| W5TN/R | 72 |
| N6GP/R | 48 |
| KC7OOY/R | 29 |
| K2QO/R | 24 |

| 222 MHz Mults | |
|------------------------|-----|
| KA5D/R | 13 |
| W5TN/R | 11 |
| K2QO/R | 8 |
| AF1R/R | 6 |
| KC7OOY/R | 6 |
| 432 MHz QSOs | |
| KA5D/R | 96 |
| W5TN/R | 75 |
| N6GP/R | 49 |
| W9FZ/R | 38 |
| KA9VVQ/R | 37 |
| 432 MHz Mults | |
| KA5D/R | 12 |
| W5TN/R | 12 |
| KA9VVQ/R | 8 |
| W9FZ/R | 8 |
| WA5RR/R | 8 |
| Unlimited Rover | |
| 50 MHz QSOs | |
| K5SRT/R | 161 |
| K6MI/R | 117 |
| KD5IKG/R | 94 |
| KG6CIH/R | 77 |
| W4NF/R | 76 |
| 50 MHz Mults | |
| K5SRT/R | 67 |
| K6MI/R | 50 |
| NØLD/R | 25 |
| KD1RX/R | 21 |
| W4NF/R | 20 |
| 144 MHz QSOs | |
| KE6QR/R | 126 |
| KD5IKG/R | 121 |
| NØLD/R | 68 |
| K5SRT/R | 62 |
| W4NF/R | 58 |

| 144 MHz Mults | |
|----------------------|----|
| K5SRT/R | 14 |
| KD5IKG/R | 14 |
| NØLD/R | 14 |
| KG6CIH/R | 11 |
| W4NF/R | 10 |
| 222 MHz QSOs | |
| KD5IKG/R | 89 |
| NØLD/R | 43 |
| K5SRT/R | 38 |
| KE6QR/R | 35 |
| K6MI/R | 30 |
| 222 MHz Mults | |
| KD5IKG/R | 12 |
| K5SRT/R | 11 |
| NØLD/R | 11 |
| K6MI/R | 7 |
| KG6CIH/R | 6 |
| 432 MHz QSOs | |
| KD5IKG/R | 92 |
| NØLD/R | 55 |
| KE6QR/R | 54 |
| K5SRT/R | 48 |
| K6MI/R | 36 |
| 432 MHz Mults | |
| KD5IKG/R | 12 |
| K5SRT/R | 11 |
| NØLD/R | 11 |
| K6MI/R | 7 |
| KE6QR/R | 7 |
| 902 MHz QSOs | |
| NØLD/R | 37 |
| K5SRT/R | 35 |
| K6MI/R | 26 |
| KD5IKG/R | 26 |
| KG6CIH/R | 13 |

| 902 MHz Mults | |
|----------------------|----|
| K5SRT/R | 10 |
| NØLD/R | 9 |
| K6MI/R | 6 |
| KD5IKG/R | 6 |
| KG6CIH/R | 4 |
| | |
| 1.2 GHz QSOs | |
| K5SRT/R | 47 |
| NØLD/R | 45 |
| K6MI/R | 22 |
| KG6CIH/R | 22 |
| KD5IKG/R | 20 |
| | |
| 1.2 GHz Mults | |
| K5SRT/R | 10 |
| NØLD/R | 9 |
| KD5IKG/R | 6 |
| K6MI/R | 5 |
| KG6CIH/R | 4 |
| | |
| 2.3 GHz QSOs | |
| NØLD/R | 34 |
| K5SRT/R | 26 |
| KD5IKG/R | 19 |
| K6MI/R | 14 |
| KG6CIH/R | 10 |
| | |
| 2.3 GHz Mults | |
| K5SRT/R | 9 |
| NØLD/R | 9 |
| KD5IKG/R | 6 |
| K6MI/R | 5 |
| KG6CIH/R | 4 |
| | |
| 3.4 GHz QSOs | |
| NØLD/R | 28 |
| K5SRT/R | 23 |
| K6MI/R | 14 |
| KD5IKG/R | 14 |
| KG6CIH/R | 7 |
| | |
| | |
| | |

| 3.4 GHz Mults | |
|----------------------|----|
| K5SRT/R | 9 |
| NØLD/R | 9 |
| K6MI/R | 5 |
| KD5IKG/R | 4 |
| KG6CIH/R | 4 |
| | |
| 5.7 GHz QSOs | |
| NØLD/R | 28 |
| K5SRT/R | 25 |
| K6MI/R | 14 |
| KG6CIH/R | 2 |
| AF4JF/R | 1 |
| | |
| 5.7 GHz Mults | |
| K5SRT/R | 9 |
| NØLD/R | 9 |
| K6MI/R | 5 |
| AF4JF/R | 1 |
| KG6CIH/R | 1 |
| | |
| 10 GHz QSOs | |
| K2DH/R | 16 |
| K6MI/R | 14 |
| KG6CIH/R | 6 |
| KJ1K/R | 3 |
| AF4JF/R | 2 |
| | |
| 10 GHz Mults | |
| K6MI/R | 5 |
| K2DH/R | 3 |
| KG6CIH/R | 3 |
| AF4JF/R | 2 |
| KJ1K/R | 2 |
| | |
| 24 GHz QSOs | |
| K6MI/R | 5 |
| K2DH/R | 4 |
| KG6CIH/R | 2 |
| AF4JF/R | 1 |
| | |
| 24 GHz Mults | |
| K6MI/R | 5 |
| K2DH/R | 3 |

| AF4JF/R | 1 |
|------------------------------------|-----|
| KG6CIH/R | 1 |
| | |
| 123 GHz QSOs | |
| KG6CIH/R | 2 |
| K2DH/R | 1 |
| | |
| 123GHz Mults | |
| K2DH/R | 1 |
| KG6CIH/R | 1 |
| | |
| Light QSOs | |
| KG6CIH/R | 2 |
| | |
| Light Mults | |
| KG6CIH/R | 1 |
| | |
| Single Operator, High Power | |
| 50 MHz QSOs | |
| K1TEO | 486 |
| AA5AM | 470 |
| K4PI | 463 |
| WA2BOT | 454 |
| K9CT | 442 |
| | |
| 50 MHz Mults | |
| N3MK | 189 |
| AA5AM | 184 |
| K9CT | 183 |
| WA2BOT | 177 |
| K5PI | 172 |
| | |
| 144 MHz QSOs | |
| K1TEO | 255 |
| W1VD | 243 |
| K1RZ | 157 |
| W2KV | 157 |
| W5ZN | 153 |
| | |
| 144 MHz Mults | |
| W5ZN | 98 |
| K1TEO | 54 |
| W1VD | 54 |
| N8LRG | 52 |

| | |
|----------------------|-----|
| N4OGW | 46 |
| 222 MHz QSOs | |
| K1TEO | 82 |
| K1RZ | 70 |
| K5TR | 39 |
| N2JMH | 39 |
| N1AV | 36 |
| 222 MHz Mults | |
| K1RZ | 32 |
| K1TEO | 32 |
| N2JMH | 16 |
| VE3ZV | 16 |
| W5ZN | 15 |
| 432 MHz QSOs | |
| K1TEO | 112 |
| K1RZ | 92 |
| K5TR | 65 |
| N1AV | 53 |
| W2KV | 47 |
| 432 MHz Mults | |
| K1TEO | 37 |
| K1RZ | 31 |
| W2KV | 20 |
| N3RG | 19 |
| NØHJZ | 17 |
| 902 MHz QSOs | |
| N1AV | 36 |
| K1RZ | 31 |
| K1TEO | 29 |
| W7MRF (KW7MM, op) | 22 |
| N2JMH | 17 |
| 902 MHz Mults | |
| K1TEO | 19 |
| K1RZ | 18 |
| W5ZN | 11 |
| K5TR | 9 |
| N1AV | 9 |

| | |
|----------------------|----|
| 1.2 GHz QSOs | |
| N1AV | 54 |
| K1TEO | 48 |
| K1RZ | 35 |
| W7MRF (KW7MM, op) | 26 |
| N3RG | 21 |
| 1.2 GHz Mults | |
| N1AV | 23 |
| K1TEO | 19 |
| K1RZ | 18 |
| N8LRG | 11 |
| W5ZN | 11 |
| 2.3 GHz QSOs | |
| K1TEO | 23 |
| N1AV | 23 |
| K1RZ | 21 |
| N2JMH | 14 |
| W7MRF (KW7MM, op) | 14 |
| 2.3 GHz Mults | |
| K1RZ | 13 |
| K1TEO | 13 |
| N1AV | 8 |
| K1KG | 7 |
| W7MRF (KW7MM, op) | 7 |
| 3.4 GHz QSOs | |
| K1TEO | 12 |
| K1KG | 8 |
| N1AV | 7 |
| N2JMH | 7 |
| W7MRF (KW7MM, op) | 5 |
| 3.4 GHz Mults | |
| K1TEO | 9 |
| K1KG | 6 |
| N1AV | 6 |
| N2JMH | 5 |
| W7MRF (KW7MM, op) | 5 |
| 5.7 GHz QSOs | |
| K1TEO | 8 |

| | |
|-----------------------------------|-----|
| N3RG | 8 |
| K1KG | 7 |
| K1RZ | 5 |
| N2JMH | 4 |
| 5.7 GHz Mults | |
| K1TEO | 8 |
| K1KG | 6 |
| N3RG | 6 |
| K1RZ | 4 |
| K1GX | 3 |
| 10 GHz QSOs | |
| N2JMH | 17 |
| K1RZ | 12 |
| K1TEO | 8 |
| N3RG | 7 |
| K1KG | 6 |
| 10 GHz Mults | |
| K1RZ | 9 |
| K1TEO | 7 |
| N2JMH | 6 |
| K1KG | 5 |
| N3RG | 5 |
| 24 GHz QSOs | |
| KA2LIM | 1 |
| 24 GHz Mults | |
| KA2LIM | 1 |
| Single Operator, Low Power | |
| 50 MHz QSOs | |
| NF3R | 390 |
| NØLL | 345 |
| WB1GQR (W1SJ, op) | 345 |
| KA2K | 343 |
| W5LO | 308 |
| 50 MHz Mults | |
| NF3R | 139 |
| NØLL | 139 |
| W5LO | 139 |

| | |
|----------------------|-----|
| K9KLD | 137 |
| KØBJ | 123 |
| 144 MHz QSOs | |
| WB1GQR (W1SJ, op) | 158 |
| AI6US | 135 |
| W3BFC | 122 |
| N2SCJ | 116 |
| NF3R | 103 |
| 144 MHz Mults | |
| K2DRH | 38 |
| K9KLD | 34 |
| N2WK | 32 |
| VA3IKE | 30 |
| W3LL | 29 |
| 222 MHz QSOs | |
| AF1T | 45 |
| WB1GQR (W1SJ, op) | 42 |
| KA3FQS | 26 |
| VE3DS | 26 |
| K2DRH | 24 |
| 222 MHz Mults | |
| AF1T | 18 |
| WA3EOQ | 18 |
| VE3DS | 15 |
| WB1GQR (W1SJ, op) | 15 |
| K2DRH | 14 |
| 432 MHz QSOs | |
| AF1T | 55 |
| AI6US | 51 |
| WB1GQR (W1SJ, op) | 51 |
| K2DRH | 47 |
| NA6MG | 45 |
| 432 MHz Mults | |
| K2DRH | 20 |
| WA3EOQ | 20 |
| AF1T | 19 |
| VE3DS | 16 |
| N2WK | 14 |

| | |
|----------------------|----|
| 902 MHz QSOs | |
| N2WK | 15 |
| AF1T | 13 |
| VE3DS | 12 |
| K2DRH | 11 |
| WØAUS | 10 |
| 902 MHz Mults | |
| N2WK | 8 |
| VE3DS | 8 |
| AF1T | 6 |
| K5TRA | 6 |
| WA3EOQ | 6 |
| 1.2 GHz QSOs | |
| AF1T | 21 |
| WB1GQR (W1SJ, op) | 17 |
| N2WK | 14 |
| AC1J | 13 |
| VE3DS | 12 |
| 1.2 GHz Mults | |
| AF1T | 8 |
| VE3DS | 8 |
| WB1GQR (W1SJ, op) | 8 |
| N2WK | 7 |
| K2DRH | 6 |
| WA3EOQ | 6 |
| 2.3 GHz QSOs | |
| N2WK | 12 |
| AF1T | 10 |
| WB1GQR (W1SJ, op) | 5 |
| N2OA | 4 |
| K5TRA | 3 |
| KB7IOG | 3 |
| WA3NUF | 3 |
| 2.3 GHz Mults | |
| N2WK | 7 |
| AF1T | 6 |
| WB1GQR (W1SJ, op) | 4 |
| WA3NUF | 3 |
| K5TRA | 2 |

| | |
|----------------------|----|
| KA3FQS | 2 |
| N2OA | 2 |
| 3.4 GHz QSOs | |
| AF1T | 8 |
| N2WK | 7 |
| VE3DS | 5 |
| WB1GQR (W1SJ, op) | 3 |
| K2DRH | 1 |
| KA3FQS | 1 |
| WA3NUF | 1 |
| WA6EJO | 1 |
| 3.4 GHz Mults | |
| AF1T | 5 |
| N2WK | 5 |
| VE3DS | 3 |
| WB1GQR (W1SJ, op) | 3 |
| K2DRH | 1 |
| KA3FQS | 1 |
| WA3NUF | 1 |
| WA6EJO | 1 |
| AF1T | 5 |
| N2WK | 5 |
| VE3DS | 3 |
| 5.7 GHz QSOs | |
| AF1T | 7 |
| N2WK | 7 |
| WA6EJO | 1 |
| 5.7 GHz Mults | |
| AF1T | 5 |
| N2WK | 5 |
| WA6EJO | 1 |
| 10 GHz QSOs | |
| N2WK | 21 |
| VA3ELE | 11 |
| AF1T | 9 |
| K5TRA | 2 |
| VE3SMA | 1 |

| | |
|----------------------------------|----|
| 10 GHz Mults | |
| N2WK | 7 |
| VA3ELE | 7 |
| AF1T | 5 |
| K5TRA | 1 |
| VE3SMA | 1 |
| 24 GHz QSOs | |
| N2WK | 7 |
| AF1T | 2 |
| 24 GHz Mults | |
| N2WK | 3 |
| AF1T | 1 |
| 123 GHz QSOs | |
| AF1T | 2 |
| 123 GHz Mults | |
| AF1T | 1 |
| Light QSOs | |
| AF1T | 2 |
| WB3IGR | 2 |
| WA6EJO | 1 |
| Light Mults | |
| AF1T | 1 |
| WA6EJO | 1 |
| WB3IGR | 1 |
| Single Operator, Portable | |
| 50 MHz QSOs | |
| W3CJD | 89 |
| KD8RTT | 67 |
| WB2AMU | 55 |
| KD7WPJ | 50 |
| KK6MC | 42 |
| 50 MHz Mults | |
| KD8RTT | 51 |
| WB2AMU | 40 |
| W3CJD | 27 |
| KD7WPJ | 23 |

| | |
|----------------------|----|
| KK6MC | 20 |
| 144 MHz QSOs | |
| W7JET | 33 |
| WR6Z | 31 |
| W3CJD | 29 |
| K7ATN | 25 |
| AB8CI | 22 |
| 144 MHz Mults | |
| N3KCM | 14 |
| W3CJD | 12 |
| W9SZ | 11 |
| W7JET | 8 |
| AB8CI | 7 |
| N2SPI | 7 |
| WB2AMU | 7 |
| 222 MHz QSOs | |
| W6TV (W6YEP, op) | 20 |
| WR6Z | 11 |
| W7JET | 10 |
| W9SZ | 7 |
| WB2AMU | 5 |
| 222 MHz Mults | |
| W9SZ | 7 |
| W6TV (W6YEP, op) | 5 |
| W7JET | 5 |
| WR6Z | 4 |
| WB2AMU | 2 |
| 432 MHz QSOs | |
| W7JET | 22 |
| KN6OHW | 20 |
| W6TV (W6YEP, op) | 17 |
| WR6Z | 16 |
| K7ATN | 14 |
| 432 MHz Mults | |
| W9SZ | 7 |
| W7JET | 6 |
| KK6MC | 5 |
| KN6OHW | 5 |

| | |
|----------------------|----|
| K7ATN | 4 |
| W6TV (W6YEP, op) | 4 |
| WQ6D | 4 |
| WR6Z | 4 |
| 902 MHz QSOs | |
| W6TV (W6YEP, op) | 21 |
| W7JET | 8 |
| WR6Z | 6 |
| K2CZH | 1 |
| 902 MHz Mults | |
| W6TV (W6YEP, op) | 5 |
| W7JET | 5 |
| WR6Z | 3 |
| K2CZH | 1 |
| 1.2 GHz QSOs | |
| W6TV (W6YEP, op) | 20 |
| W7JET | 12 |
| K7ATN | 6 |
| W9SZ | 3 |
| K2CZH | 2 |
| 1.2 GHz Mults | |
| W7JET | 6 |
| W6TV (W6YEP, op) | 5 |
| W9SZ | 3 |
| K2CZH | 1 |
| K7ATN | 1 |
| 2.3 GHz QSOs | |
| W6TV (W6YEP, op) | 14 |
| 2.3 GHz Mults | |
| W6TV (W6YEP, op) | 5 |
| 3.4 GHz QSOs | |
| W6TV (W6YEP, op) | 14 |
| W9SZ | 1 |
| 3.4 GHz Mults | |
| W6TV (W6YEP, op) | 5 |
| W9SZ | 1 |

| | |
|--------------------------------|-----|
| 5.7 GHz QSOs | |
| W6TV (W6YEP, op) | 14 |
| 5.7 GHz Mults | |
| W6TV (W6YEP, op) | 5 |
| 10 GHz QSOs | |
| W6TV (W6YEP, op) | 14 |
| VA3TO | 9 |
| WA8RJF | 6 |
| W9SZ | 1 |
| 10 GHz Mults | |
| W6TV (W6YEP, op) | 5 |
| WA8RJF | 5 |
| VA3TO | 4 |
| W9SZ | 1 |
| Single Operator, 3 Band | |
| 50 MHz QSOs | |
| KO9A | 353 |
| WQ5L | 320 |
| NS4T | 314 |
| N3AAA | 269 |
| AB5EB | 254 |
| 50 MHz Mults | |
| KO9A | 134 |
| NS4T | 115 |
| WQ5L | 114 |
| N3AAA | 113 |
| W5TRL | 111 |
| 144 MHz QSOs | |
| W6KAP | 210 |
| KE3JP | 134 |
| K6RO | 128 |
| N3AAA | 128 |
| WN3A | 126 |
| 144 MHz Mults | |
| N3AAA | 52 |
| KE3JP | 51 |
| KO9A | 34 |

| | |
|---------------------------------|----|
| KT8O | 29 |
| WN3A | 29 |
| 432 MHz QSOs | |
| K6RO | 79 |
| W6KAP | 51 |
| N7IR | 42 |
| N7QOZ | 33 |
| AB5EB | 30 |
| 432 MHz Mults | |
| AB5EB | 10 |
| KO9A | 9 |
| N7IR | 9 |
| WA4LDU | 9 |
| N3AAA | 8 |
| Single Operator, FM Only | |
| 50 MHz QSOs | |
| N9UM | 24 |
| VE3LAF | 4 |
| KG7AZY | 3 |
| WG4I | 3 |
| KD2VGM | 2 |
| VA3JYK | 2 |
| 50 MHz Mults | |
| N9UM | 8 |
| KG7AZY | 2 |
| WG4I | 2 |
| AF6GM | 1 |
| KD2VGM | 1 |
| VA2DG | 1 |
| VA3JYK | 1 |
| VE3LAF | 1 |
| 144 MHz QSOs | |
| N7KN | 70 |
| KG7AZY | 59 |
| N9UM | 57 |
| VE3RWJ | 52 |
| KK6OTK | 29 |

| | |
|----------------------|----|
| 144 MHz Mults | |
| N7KN | 9 |
| N9UM | 8 |
| KG7AZY | 7 |
| KI4POT | 7 |
| KK6OTK | 5 |
| VE3RWJ | 5 |
| W6HIP | 5 |
| WG4I | 5 |
| 222 MHz QSOs | |
| N9UM | 17 |
| VE3RWJ | 10 |
| WG4I | 10 |
| W6HIP | 9 |
| N6NFB | 6 |
| 222 MHz Mults | |
| W6HIP | 4 |
| N9UM | 3 |
| VE3RWJ | 3 |
| N6NFB | 2 |
| WG4I | 2 |
| 432 MHz QSOs | |
| KG7AZY | 36 |
| N9UM | 30 |
| N7KN | 29 |
| AF6GM | 20 |
| N6NFB | 17 |
| VE3RWJ | 17 |
| 432 MHz Mults | |
| KG7AZY | 5 |
| N6NFB | 5 |
| AF6GM | 4 |
| KK6OTK | 4 |
| KN6IOC | 4 |
| N7KN | 4 |
| N9UM | 4 |
| VE3RWJ | 4 |
| W6HIP | 4 |

| Limited Multioperator | |
|------------------------------|-----|
| 50 MHz QSOs | |
| AD4ES | 696 |
| K5QE | 640 |
| AA4ZZ | 537 |
| K1WHS | 517 |
| N2NT | 507 |
| | |
| 50 MHz Mults | |
| K5QE | 204 |
| AA4ZZ | 167 |
| AD4ES | 159 |
| KZ9O | 156 |
| NV9L | 143 |
| | |
| 144 MHz QSOs | |
| N2NT | 275 |
| AA4ZZ | 252 |
| W3SO | 234 |
| K1WHS | 183 |
| K5QE | 159 |
| | |
| 144 MHz Mults | |
| K5QE | 105 |
| AA4ZZ | 62 |
| W3SO | 57 |
| N2NT | 51 |
| W3RFC | 32 |
| WA3EKL | 32 |
| | |
| 222 MHz QSOs | |
| N2NT | 50 |
| K1WHS | 43 |
| AA4ZZ | 33 |
| VE3MIS | 26 |
| K5QE | 21 |
| | |
| 222 MHz Mults | |
| AA4ZZ | 20 |
| K1WHS | 18 |
| N2NT | 18 |
| VE3MIS | 18 |
| K5QE | 14 |
| | |

| 432 MHz QSOs | |
|--------------------------------|-----|
| AA4ZZ | 80 |
| N2NT | 66 |
| VE3MIS | 54 |
| K1WHS | 53 |
| K5QE | 31 |
| | |
| 432 MHz Mults | |
| AA4ZZ | 30 |
| VE3MIS | 26 |
| K5QE | 20 |
| N2NT | 19 |
| K1WHS | 16 |
| | |
| 902 MHz QSOs | |
| W3RFC | 1 |
| | |
| 902 MHz Mults | |
| W3RFC | 1 |
| | |
| 1.2 GHz QSOs | |
| K3JAY | 4 |
| WO1S | 3 |
| W3TI | 2 |
| VE6AO | 1 |
| | |
| 1.2 GHz Mults | |
| K3JAY | 4 |
| WO1S | 3 |
| W3TI | 2 |
| VE6AO | 1 |
| | |
| Unlimited Multioperator | |
| 50 MHz QSOs | |
| K3CT | 722 |
| N4SVC | 536 |
| W2SZ | 440 |
| WQØP | 421 |
| W3CCX | 405 |
| | |
| 50 MHz Mults | |
| K3CT | 171 |
| N4SVC | 171 |
| W4ZST | 162 |

| WD9EXD | 142 |
|----------------------|-----|
| WQØP | 141 |
| | |
| 144 MHz QSOs | |
| W3CCX | 314 |
| W2SZ | 265 |
| KD2LGX | 124 |
| N8GA | 116 |
| WD9EXD | 97 |
| | |
| 144 MHz Mults | |
| KD2LGX | 51 |
| WD9EXD | 49 |
| N8GA | 46 |
| W3CCX | 46 |
| WQØP | 42 |
| | |
| 222 MHz QSOs | |
| W3CCX | 72 |
| W2SZ | 71 |
| KD2LGX | 28 |
| WQØP | 24 |
| K6HS | 23 |
| | |
| 222 MHz Mults | |
| W2SZ | 28 |
| W3CCX | 25 |
| WQØP | 16 |
| KD2LGX | 12 |
| W4IY | 12 |
| | |
| 432 MHz QSOs | |
| W2SZ | 108 |
| W3CCX | 97 |
| K6HS | 46 |
| WQØP | 32 |
| W4IY | 31 |
| | |
| 432 MHz Mults | |
| W2SZ | 30 |
| W3CCX | 24 |
| WQØP | 18 |
| W4IY | 15 |
| WD9EXD | 15 |

| 902 MHz QSOs | |
|----------------------|----|
| W2SZ | 18 |
| W3CCX | 17 |
| WQØP | 15 |
| KD2LGX | 11 |
| N4SVC | 7 |
| 902 MHz Mults | |
| W2SZ | 14 |
| WQØP | 9 |
| W3CCX | 8 |
| KD2LGX | 4 |
| N4SVC | 4 |
| W4IY | 4 |
| 1.2 GHz QSOs | |
| W3CCX | 27 |
| W2SZ | 23 |
| WQØP | 21 |
| KD2LGX | 13 |
| N4SVC | 10 |
| 1.2 GHz Mults | |
| W2SZ | 14 |
| WQØP | 13 |
| W3CCX | 9 |
| N4SVC | 8 |
| KD2LGX | 6 |
| 2.3 GHz QSOs | |
| W2SZ | 15 |
| W3CCX | 9 |
| KV1J | 2 |
| 2.3 GHz Mults | |
| W2SZ | 10 |
| W3CCX | 5 |
| KV1J | 2 |
| 3.4 GHz QSOs | |
| W2SZ | 15 |
| W3CCX | 1 |

| 3.4 GHz Mults | |
|----------------------|----|
| W2SZ | 10 |
| W3CCX | 1 |
| 5.7 GHz QSOs | |
| W2SZ | 12 |
| W3CCX | 5 |
| 5.7 GHz Mults | |
| W2SZ | 10 |
| W3CCX | 4 |
| 10 GHz QSOs | |
| W2SZ | 8 |
| W3CCX | 4 |
| 10 GHz Mults | |
| W2SZ | 7 |
| W3CCX | 3 |
| Light QSOs | |
| W3CCX | 1 |
| Light Mults | |
| W3CCX | 1 |

Sponsored Plaque Winners

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| Plaque Category | Winner | Plaque Sponsor |
|--|------------------|--|
| Overall Single Operator High Power | K1TEO | Charles Dietz, W5PR |
| Overall Single Operator Low Power | AF1T | Jeffrey Klein, K1TEO |
| Overall Single Operator QRP Portable | W6TV (W6YEP, op) | Andrea Slack, K2EZ |
| Overall Single Operator, 3-Band | KO9A | Northern Lights Radio Society |
| Overall Single Operator, Low Power, Rookie | KS1PPY | W3ZZ First Log Award - Memorial by Tim, K3LR and Dave, W9PA |
| Overall Single Operator, FM Only | N9UM | Andrea Slack, K2EZ |
| Overall Rover | N7GP/R | Andrea Slack, K2EZ |
| Overall Limited Rover | KA5D/R | Andrea Slack, K2EZ |
| Overall Unlimited Rover | K5SRT/R | Andrea Slack, K2EZ |
| Overall Multioperator | W2SZ | Directive Systems and Engineering - in memory of W3ZZ and K3CB |
| Overall Limited Multioperator | K5QE | Gene Zimmerman, W3ZZ, Memorial - Arizona VHF Society |
| Atlantic Division Single Operator High Power | K1RZ | Potomac Valley Radio Club |
| Atlantic Division Single Operator Low Power | N2WK | Potomac Valley Radio Club |
| Atlantic Division Multioperator | W3CCX | Al Oldfield, W9KXI and Ken Kent, KA2LIM |
| Atlantic Division Rover | KF2MR/R | George Molnar, KF2T |
| Central Division Single Operator High Power | K9CT | Society of Midwest Contesters |
| Central Division Single Operator Low Power | K2DRH | Society of Midwest Contesters |
| Central Division Single Operator QRP Portable | W9SZ | Society of Midwest Contesters |
| Central Division Single Operator, 3-Band | KO9A | Society of Midwest Contesters |
| Central Division Rover | K9JK/R | Society of Midwest Contesters |
| Dakota Division Single Operator Low Power | WØAUS | Northern Lights Radio Society |
| Dakota Division Rover | WØZF/R | Matt Holden, KØBBC |
| Dakota Division Limited Rover | KAØRYT/R | Matt Holden, KØBBC |
| Delta Division Single Operator High Power | W5ZN | Memorial to Mike Bruck, W5MRB, from his friends |
| Hudson Division Single Operator Low Power | WA2VNV | Matthew Ryffel, K2NUD |
| Pacific Division Single Operator Low Power | KE6GLA | Northern Lights Radio Society |
| Roanoke Division Single Operator High Power | N3MK | Potomac Valley Radio Club |
| Roanoke Division Single Operator Low Power | N4LAZ | Potomac Valley Radio Club |
| Southwestern Division Single Operator, FM Only | W6HIP | Arizona VHF Society |
| Canada Single Operator Low Power | VE3DS | Neil Macklem, VE3SST |
| Canada Rover | VE3OIL/R | Neil Macklem, VE3SST |
| Canada Limited Rover | VE3GKT/R | Peter Prabucki, VA3ELE |
| Canada Unlimited Rover | VE7AFZ/R | Neil Macklem, VE3SST |
| Canada Limited Multioperator | VE3MIS | Peter Prabucki, VA3ELE |