

2012 ARRL Phone Sweepstakes - Initial Results

PRINCIPAL AWARDS SPONSOR

By Steve London, N2IC

Despite a less-than-spectacular sunspot cycle peak, 10 meters continued to play well for 2012 Phone SS, providing daytime breathing room. The storm-free North American weather pattern provided a quiet 75 meter phone band for nighttime fun as well! 1673 Phone SS entries were submitted, reporting over 574,000 QSOs.

Making a Clean Sweep was a little more challenging this year, thanks in part to the splitting of Ontario into four sections. 329 participants made the sweep while another 124 came oh-so-close. The fears that Ontario North (ONN) would be elusive were unfounded, thanks to several stations making big QSO numbers from ONN. However, Ontario wasn't totally off the hook. For 17 of those 124 stations missing just one section, Ontario East (ONE) proved to be their nemesis. Puerto Rico (PR) and the Virgin Islands (VI) were the next most elusive sections.

Here are the winners of the 2012 ARRL Phone Sweepstakes:

| CATEGORY | CALL | SCORE | QSOs | MULTS | SECTION |
|---------------------------------------|------------------|---------|-------|-------|---------|
| Single Operator, High Power | VY2ZM | 341,794 | 2,059 | 83 | MAR |
| Single Operator, Low Power | KH6LC (NH6V, op) | 273,568 | 1,648 | 83 | PAC |
| Single Operator, QRP | KDØS (WDØT, op) | 129,646 | 781 | 83 | SD |
| Single Operator Unlimited, High Power | K4XS | 318,720 | 1,920 | 83 | NFL |
| Single Operator Unlimited, Low Power | W4AAA (KK9A, op) | 233,728 | 1,408 | 83 | NC |
| Multioperator, High Power | W6YI | 371,342 | 2,237 | 83 | SDG |
| Multioperator, Low Power | K3JD | 198,868 | 1,198 | 83 | DE |
| School Club | W6YX | 258,296 | 1,557 | 83 | SCV |

The Top Ten boxes in every category were filled by competitors from all over North America. Your favorite black hole wasn't nearly so dark. In the Single Operator, High Power category, Jeff, K1ZM operating from his VY2ZM station reclaimed the number 1 spot this year, beating Dan, W7WA. In the Single Operator, Low Power category, Rob, NH6V (operating at KH6LC) ran away from the pack. 2nd and 3rd place were closely contested between Gary, VA7RR and Kirk, NØKK. Todd, WDØT, operating from KDØS, broke his high-power tradition and won the Single Operator, QRP category over last year's winner, Mork, K6UFO, operating from NN7SS.

In the Single Operator Unlimited, High Power category, Bill, K4XS has replanted his Florida roots and won over 2nd place finisher Dave, K6LL. In the Single Operator Unlimited, Low Power category, John, KK9A (operating as W4AAA) was the winner over Bob, KW8N. In the Multioperator, High Power category, the seasoned team at W6YI continued their dominance, this time by a large margin over the KØCL team. The Multioperator, Low Power category was won by the up-and-coming K3JD team. Just like the previous two years, in the School Club category, the team at Stanford, W6YX, beat out Hesston College team, KØHC.

Affiliated Club Competition Winners

| CATEGORY | CLUB | SCORE | NUMBER OF LOGS |
|----------------|----------------------------------|------------|----------------|
| Unlimited Club | Potomac Valley Radio Club | 20,112,044 | 267 |
| Medium Club | Southern California Contest Club | 4,928,046 | 48 |
| Local Club | New Mexico Big River Contesters | 1,194,616 | 7 |

As always, this initial results article merely gives the highlights of Phone Sweepstakes; look for the Expanded Results article to be posted on the ARRL web site in May. It will have lots of in-depth coverage, analysis and lots of other data. For now, 73!

2012 ARRL Phone Sweepstakes - Top Ten By Category

| Oliverta Oversatava III ok D | | | |
|---|--|---|--|
| Single Operator, High P | ower | Single Operator, Unlimited | , Low Power |
| VY2ZM | 341,794 | • • • | , |
| W7WA | 333,826 | W4AAA (KK9A, op) | 233,728 |
| WP2Z (NQ6N, op) | 331,170 | KW8N | 200,030 |
| NR5M | 319,550 | K7XC | 184,260 |
| K5TR | 319,218 | K8BL | 177,288 |
| K7RL | 312,246 | N5DO | 171,976 |
| NN3W | 302,618 | N6ZFO | 138,092 |
| WC6H | 288,176 | N4KH | 134,128 |
| K5NA (WM5R, op) | 283,860 | K2DFC | 133,464 |
| K6XX | 281,204 | W6TK | 126,160 |
| W2RE | 281,204 | K2FF | 124,998 |
| *************************************** | 201,201 | | |
| Single Operator, Low Po | ower | Multioperator, High Power | |
| • | | W6YI | 371,342 |
| KH6LC (NH6V, op) | 273,568 | KØCL | 305,440 |
| VA7RR | 231,072 | W5RU | 285,520 |
| NØKK | 230,076 | K7IR | 280,208 |
| VE5ZX | 202,852 | K40V | 276,224 |
| VE6EX | 200,362 | W4MR | 270,746 |
| K9WZB | 198,370 | WY7SS | 266,430 |
| W4LT | 191,066 | W1733 W2FU | , |
| NP4G | 189,406 | | 266,098 |
| WD5K | 179,612 | K1LZ | 261,450 |
| KI6LZ | 173,470 | W1VE | 245,016 |
| | | | |
| 0 | | Multioperator, Low Power | |
| Single Operator, QRP | | Multioperator, Low Power | |
| • | 129.646 | K3JD | 198,868 |
| KDØS (WDØT, op) | 129,646 96.778 | K3JD KBØVVT | 168,158 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) | 96,778 | K3JD KBØVVT K3AJ | 168,158 145,084 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO | 96,778 92,988 | K3JD KBØVVT K3AJ NX6T | 168,158 145,084 134,792 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC | 96,778 92,988 87,482 | K3JD KBØVVT K3AJ NX6T N2XQM | 168,158 145,084 134,792 106,904 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q | 96,778 92,988 87,482 77,854 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ | 168,158 145,084 134,792 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF | 96,778 92,988 87,482 77,854 69,056 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J | 168,158 145,084 134,792 106,904 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K | 96,778 92,988 87,482 77,854 69,056 66,584 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ | 168,158 145,084 134,792 106,904 101,094 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J | 168,158 145,084 134,792 106,904 101,094 95,284 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K | 96,778 92,988 87,482 77,854 69,056 66,584 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 258,296 231,736 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 258,296 231,736 137,614 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 80,524 258,296 231,736 137,614 130,974 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL N5ZC NØXR | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 281,536 273,070 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM WØEEE | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 80,524 258,296 231,736 137,614 130,974 101,260 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL N5ZC NØXR WB1GQR (W1SJ, op) | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 281,536 273,070 265,102 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM WØEEE W8SH | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 80,524 258,296 231,736 137,614 130,974 101,260 97,940 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL N5ZC NØXR WB1GQR (W1SJ, op) W7RN (WX5S, op) | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 281,536 273,070 265,102 249,830 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM WØEEE W8SH KØVVY | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 80,524 258,296 231,736 137,614 130,974 101,260 97,940 74,240 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL N5ZC NØXR WB1GQR (W1SJ, op) W7RN (WX5S, op) K1KD | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 281,536 273,070 265,102 249,830 248,004 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM WØEEE W8SH KØVVY K2CC | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 258,296 231,736 137,614 130,974 101,260 97,940 74,240 73,470 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL N5ZC NØXR WB1GQR (W1SJ, op) W7RN (WX5S, op) K1KD W5WMU | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 281,536 273,070 265,102 249,830 248,004 247,340 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM WØEEE W8SH KØVVY K2CC W1KBN | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 258,296 231,736 137,614 130,974 101,260 97,940 74,240 73,470 64,306 |
| KDØS (WDØT, op) NN7SS (K6UFO, op) W4SVO NDØC NK8Q VA3DF KT8K KJ5RM KCØMO (KØOU, op) N9NE Single Operator, Unlimit K4XS K6LL N5ZC NØXR WB1GQR (W1SJ, op) W7RN (WX5S, op) K1KD | 96,778 92,988 87,482 77,854 69,056 66,584 62,240 61,254 59,360 ted, High Power 318,720 293,156 281,536 273,070 265,102 249,830 248,004 | K3JD KBØVVT K3AJ NX6T N2XQM W2TZ WA1J NZ6Q W5MPZ WØZF School Club W6YX KØHC W1AF W5YM WØEEE W8SH KØVVY K2CC | 168,158 145,084 134,792 106,904 101,094 95,284 85,822 85,822 80,524 258,296 231,736 137,614 130,974 101,260 97,940 74,240 73,470 |

2012 ARRL Phone Sweepstakes - Division Winners

| Single Operator, | High Power | | Single Operator, | QRP | |
|---|---|--|---|---|--|
| Atlantic | W2RE | 281,204 | Atlantic | NK8Q | 77,854 |
| Central | AA9A | 264,936 | Central | N9NE | 59,360 |
| Dakota | NEØU | 150,660 | Dakota | KDØS (WDØT, op) | 129,646 |
| Delta | KØEJ | 155,542 | Delta | N5EE | 48,822 |
| Great Lakes | K8AO | 194,076 | Great Lakes | KT8K | 66,584 |
| Hudson | N2NC | 124,002 | Hudson | W2JRO | 21,560 |
| Midwest | WAØN | 164,672 | Midwest | KCØMO (KØOU, op) | 61,254 |
| New England | NC1I (K9PW, op) | 280,208 | New England | W1MR | 53,300 |
| Northwestern | W7WA | 333,826 | Northwestern | NN7SS (K6UFO, op) | 96,778 |
| Pacific | WC6H | 288,176 | Pacific | K9YC | 41,808 |
| Roanoke | NN3W | 302,618 | Roanoke | WK4P | 54,116 |
| Rocky Mountain | WØUA | 279,710 | Rocky Mountain | N1XIH/7 | 25,116 |
| Southeastern | WP2Z (NQ6N, op) | 331,170 | Southeastern | W4SVO | 92,988 |
| Southwestern | K6NA (N6ED, op) | 280,208 | Southwestern | KK7EL | 17,550 |
| West Gulf | NR5M | 319,550 | West Gulf | KJ5RM | 62,240 |
| Canada | VY2ZM | 341,794 | Canada | VA3DF | 69,056 |
| | | | | | |
| | | | | | |
| Single Operator, | Low Power | | Single Operator | Unlimited, High Power | |
| Single Operator, Atlantic | Low Power K3UA | 95,940 | Single Operator | Unlimited, High Power | 227,918 |
| | | 95,940 133,464 | | _ | 227,918 245,182 |
| Atlantic | K3UA | · | Atlantic | N2MM | |
| Atlantic Central | K3UA WT9U | 133,464 | Atlantic Central | N2MM N2BJ | 245,182 |
| Atlantic Central Dakota | K3UA WT9U NØKK | 133,464 230,076 | Atlantic Central Dakota | N2MM N2BJ K1KD | 245,182 248,004 |
| Atlantic Central Dakota Delta | K3UA WT9U NØKK NA4K | 133,464 230,076 118,358 | Atlantic Central Dakota Delta | N2MM N2BJ K1KD W5WMU | 245,182 248,004 247,340 |
| Atlantic Central Dakota Delta Great Lakes | K3UA WT9U NØKK NA4K WZ8T | 133,464 230,076 118,358 110,888 | Atlantic Central Dakota Delta Great Lakes | N2MM N2BJ K1KD W5WMU N8SNM | 245,182 248,004 247,340 201,026 |
| Atlantic Central Dakota Delta Great Lakes Hudson | K3UA WT9U NØKK NA4K WZ8T W2ID | 133,464 230,076 118,358 110,888 162,846 | Atlantic Central Dakota Delta Great Lakes Hudson | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ | 245,182 248,004 247,340 201,026 208,994 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG | 133,464 230,076 118,358 110,888 162,846 133,796 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR | 245,182 248,004 247,340 201,026 208,994 273,070 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG AE1P | 133,464 230,076 118,358 110,888 162,846 133,796 89,440 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR WB1GQR (W1SJ, op) | 245,182 248,004 247,340 201,026 208,994 273,070 265,102 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG AE1P N7XU (K4XU, op) | 133,464 230,076 118,358 110,888 162,846 133,796 89,440 121,844 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR WB1GQR (W1SJ, op) W7IJ | 245,182 248,004 247,340 201,026 208,994 273,070 265,102 157,202 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG AE1P N7XU (K4XU, op) KH6LC (NH6V, op) | 133,464 230,076 118,358 110,888 162,846 133,796 89,440 121,844 273,568 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR WB1GQR (W1SJ, op) W7IJ W7RN (WX5S, op) | 245,182 248,004 247,340 201,026 208,994 273,070 265,102 157,202 249,830 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG AE1P N7XU (K4XU, op) KH6LC (NH6V, op) WA3OFC | 133,464 230,076 118,358 110,888 162,846 133,796 89,440 121,844 273,568 98,400 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR WB1GQR (W1SJ, op) W7IJ W7RN (WX5S, op) W4NF | 245,182 248,004 247,340 201,026 208,994 273,070 265,102 157,202 249,830 226,424 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke Rocky Mountain | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG AE1P N7XU (K4XU, op) KH6LC (NH6V, op) WA3OFC WA7LNW | 133,464 230,076 118,358 110,888 162,846 133,796 89,440 121,844 273,568 98,400 138,444 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke Rocky Mountain | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR WB1GQR (W1SJ, op) W7IJ W7RN (WX5S, op) W4NF WA5ZUP | 245,182 248,004 247,340 201,026 208,994 273,070 265,102 157,202 249,830 226,424 234,226 |
| Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke Rocky Mountain Southeastern | K3UA WT9U NØKK NA4K WZ8T W2ID KUØG AE1P N7XU (K4XU, op) KH6LC (NH6V, op) WA3OFC WA7LNW W4LT | 133,464 230,076 118,358 110,888 162,846 133,796 89,440 121,844 273,568 98,400 138,444 191,066 | Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke Rocky Mountain Southeastern | N2MM N2BJ K1KD W5WMU N8SNM W2GDJ NØXR WB1GQR (W1SJ, op) W7IJ W7RN (WX5S, op) W4NF WA5ZUP K4XS | 245,182 248,004 247,340 201,026 208,994 273,070 265,102 157,202 249,830 226,424 234,226 318,720 |

| Single Operator l | Unlimited, Low Power | | Multioperator, Lo | w Power | |
|-------------------|----------------------|---------|-------------------|---------|---------|
| Atlantic | K3MD | 122,342 | Atlantic | K3JD | 198,868 |
| Canada | VE3MGY | 97,174 | Central | W9QL | 52,456 |
| Central | W9IU | 107,734 | Dakota | WØZF | 80,524 |
| Dakota | KØAD | 116,200 | Delta | KJ5FA | 29,054 |
| Delta | K2FF | 124,998 | Great Lakes | KC8PKY | 23,400 |
| Great Lakes | KW8N | 200,030 | Hudson | W2EF | 9,240 |
| Hudson | K2DFC | 133,464 | Midwest | KBØVVT | 168,158 |
| Midwest | NUØQ | 90,138 | New England | WA1J | 95,284 |
| New England | K1ZO | 50,796 | Northwestern | KU7K | 39,516 |
| Northwestern | KL2HD | 91,348 | Pacific | NZ6Q | 85,822 |
| Pacific | K7XC | 184,260 | Roanoke | N2XQM | 106,904 |
| Roanoke | W4AAA (KK9A, op) | 233,728 | Rocky Mountain | W5MPZ | 85,822 |
| Rocky Mountain | WØRAA | 54,740 | Southeastern | WA1F | 55,080 |
| Southeastern | N4KH | 134,128 | Southwestern | NX6T | 134,792 |
| Southwestern | W6TK | 126,160 | West Gulf | K5LIB | 62,196 |
| West Gulf | N5DO | 171,976 | | | |
| | | | School Club | | |
| Multioperator, Hi | gh Power | | Atlantic | K2CC | 73,470 |
| Atlantic | W2FU | 266,098 | Central | N9GTC | 19,152 |
| Central | WD9CIR | 199,532 | Dakota | KØVVY | 74,240 |
| Dakota | NØGF | 227,140 | Delta | W5YM | 130,974 |
| Delta | W5RU | 285,520 | Great Lakes | W8SH | 97,940 |
| Great Lakes | W8BI | 136,120 | Midwest | KØHC | 231,736 |
| Hudson | KA2D | 187,082 | New England | W1AF | 137,614 |
| Midwest | KØS | 212,812 | Pacific | W6YX | 258,296 |
| New England | K1LZ | 261,450 | Roanoke | K4KDJ | 13,392 |
| Northwestern | K7IR | 280,208 | Southeastern | W4UAL | 50,132 |
| Pacific | K6MMM | 161,684 | West Gulf | K5LBJ | 43,292 |
| Roanoke | K4OV | 276,224 | | | |
| Rocky Mountain | KØCL | 305,440 | | | |
| Southeastern | WD4IXD | 196,710 | | | |
| Southwestern | W6YI | 371,342 | | | |
| West Gulf | KBØHH | 177,454 | | | |
| Canada | VO2WL | 129,760 | | | |

2012 ARRL Phone Sweepstakes - Rare Sections List

This table shows the number of QSOs with each section in submitted logs, from highest to lowest. Use this data for considering where to operate from next year!

| VA | 29,884 | LAX | 6,688 | GTA | 3,656 |
|-----|--------|-----|-------|-----|-------|
| MDC | 29,213 | OR | 6,327 | AB | 3,632 |
| IL | 20,404 | LA | 6,077 | NNY | 3,470 |
| MN | 19,516 | WMA | 5,787 | AK | 3,399 |
| ОН | 18,298 | SDG | 5,707 | MAR | 3,351 |
| MI | 17,063 | WPA | 5,622 | PAC | 3,126 |
| WWA | 15,489 | IA | 5,436 | ID | 3,095 |
| NC | 14,685 | EWA | 5,316 | MS | 2,985 |
| AZ | 13,563 | OK | 5,147 | SK | 2,932 |
| CO | 12,174 | SFL | 5,097 | SF | 2,897 |
| SCV | 12,163 | KY | 5,085 | ONN | 2,887 |
| NTX | 11,713 | KS | 4,946 | QC | 2,626 |
| NFL | 10,478 | ONS | 4,852 | ONE | 2,626 |
| MO | 10,362 | SJV | 4,727 | ND | 2,592 |
| GA | 10,168 | EB | 4,712 | SC | 2,531 |
| WNY | 9,696 | AR | 4,369 | WV | 2,308 |
| TN | 9,540 | BC | 4,349 | MB | 2,285 |
| STX | 9,349 | ME | 4,306 | DE | 2,244 |
| EMA | 9,226 | WCF | 4,188 | VT | 2,091 |
| NH | 9,206 | NLI | 4,147 | NL | 2,052 |
| ENY | 8,973 | UT | 4,107 | VI | 1,558 |
| WI | 8,833 | SD | 4,033 | NT | 1,363 |
| IN | 8,616 | WY | 4,001 | PR | 1,119 |
| CT | 8,546 | RI | 3,984 | | |
| AL | 7,589 | WTX | 3,897 | | |
| EPA | 7,465 | SB | 3,847 | | |
| NNJ | 7,461 | NV | 3,767 | | |
| NM | 7,328 | SNJ | 3,752 | | |
| SV | 7,123 | NE | 3,730 | | |
| ORG | 7,096 | MT | 3,710 | | |

2012 ARRL Phone Sweepstakes – Region Leaders

Boxes list call sign, score and class (Q = QRP, A = Low Power, B = High Power, U = Single Operator Unlimited, High Power; UL = Single Operator Unlimited, Low Power; M = Multioperator, High Power; ML = Multioperator, Low Power; S = School Club)

Southeast Region

| Northeast Region | | | Southeast Region | | |
|---|------------------------|---|------------------|------------------|--|
| (New England, Hudson and Atlantic Divisions; Maritime | | (Delta, Roanoke and Southeastern Divisions) | | | |
| and Quebec Sections) | inic Divisions, martin | | WP2Z (NQ6N, op) | 331,170 B | |
| 10/0714 | | _ | NN3W | 302,618 B | |
| VY2ZM | 341,794 | | K4SSU (N4OO, op) | 273,402 B | |
| W2RE | 281,204 | | AD4Z | 252,984 B | |
| NC1I (K9PW, op) | 280,208 | | N4BP | 243,854 B | |
| KE3X | 257,964 | | | • | |
| KD4D | 242,392 | В | W4LT | 191,066 A | |
| W2ID | 162,846 | ۸ | NP4G | 189,406 A | |
| K2UF | 107,236 | | NA4K | 118,358 A | |
| K2XA | | | N4OX | 116,698 A | |
| K3UA | 103,750 | | K1KNQ | 105,452 A | |
| | 95,940 | | WACVO | 00.000 | |
| KS2G | 92,960 | А | W4SVO | 92,988 Q | |
| NK8Q | 77,854 | O | WK4P | 54,116 Q | |
| K3SWZ | 54,270 | | N5EE | 48,822 Q | |
| W1MR | 53,300 | | NA4O | 30,248 Q | |
| N3UR | 43,200 | | KC5WA | 27,690 Q | |
| KV1J | 27,832 | | K4XS | 318,720 U | |
| 11710 | 27,002 | • | W5WMU | 247,340 U | |
| WB1GQR (W1SJ, op) | 265,102 | U | W4NF | 226,424 U | |
| N2MM | 227,918 | U | W4MYA | 219,120 U | |
| W2GDJ | 208,994 | U | KT4Q | 198,038 U | |
| W3LL | 203,516 | U | IN TO | 190,030 | |
| N3RR | 196,472 | U | W4AAA (KK9A, op) | 233,728 UL | |
| | | | N4KH | 134,128 UL | |
| K2DFC | 133,464 | UL | K2FF | 124,998 UL | |
| K3MD | 122,342 | UL | AC5O | 123,670 UL | |
| W3KB | 81,008 | UL | WB4OMM | 115,702 UL | |
| N3TD | 65,108 | UL | VVD4OIVIIVI | 113,702 62 | |
| K1ZO | 50,796 | UL | | | |
| MOELL | 222.222 | | W5RU | 285,520 M | |
| W2FU | 266,098 | | K4OV | 276,224 M | |
| K1LZ | 261,450 | | W4MR | 270,746 M | |
| W1VE | 245,016 | | K4B (WX3B, op) | 224,930 M | |
| N3OC | 240,202 | | WD4IXD | 196,710 M | |
| K3MIM | 218,788 | M | WETINE | 100,710 101 | |
| K3JD | 100 060 | MI | N2XQM | 106,904 ML | |
| K3AJ | 198,868 145,084 | | WA1F | 55,080 ML | |
| W2TZ | 101,094 | | K4RC | 38,880 ML | |
| WA1J | 95,284 | | W4YK | 31,828 ML | |
| | | | KJ5FA | 29,054 ML | |
| WN3N | 61,664 | IVIL | | ==,== : = | |
| ١٨/4 ٨ ت | 407.044 | c | W5YM | 130,974 S | |
| W1AF | 137,614 | | W4UAL | 50,132 S | |
| K2CC | 73,470 | | K5LSU | 15,004 S | |
| W1KBN | 64,306 | | K4KDJ | 13,392 S | |
| W1YK | 63,018 | 5 | | | |

48,160 S

W3YI (AB3LS, op)

Central Region

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

264.936 B WR9D (KB9UWU, op) 250,162 B K9CT 248,502 B 194,076 B K8AO VE3RZ 153,052 B WT9U 133,464 A VE3RCN 118,358 A 110,888 A WZ8T N8BV 101,760 A KE9I 97,908 A VA3DF 69,056 Q KT8K 66,584 Q N9NE 59,360 Q VE3XTI 56,580 Q K8DRT 42,976 Q N2BJ 245,182 U 236,980 U **VE3ONN** N8SNM 201,026 U WZ8P 172,972 U AJ4A 114,540 U KW8N 200,030 UL K8BL 177,288 UL W9IU 107,734 UL VE3MGY 97,174 UL N9TF 71,996 UL WD9CIR 199,532 M W8BI 136,120 M VA3SK 124,168 M 97,940 M NT8V VE3SGB 86,818 M W9QL 52,456 ML N9YH 48,544 ML W9FZ 45,260 ML 31,980 ML N9VI N9REP 26,640 ML W8SH 97,940 S N9GTC 19,152 S W9JWC (KC9QNC, op) 17,856 S

Midwest Region

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

| NR5M K5TR K5NA (WM5R, op) WØUA AA5B | 319,550 319,218 283,860 279,710 274,730 | B B B B |
|---|---|-------------------------------------|
| NØKK VE5ZX WD5K ACØW WA7LNW | 230,076 202,852 179,612 173,138 138,444 | A A A A |
| KDØS (WDØT, op) NDØC KJ5RM KCØMO (KØOU, op) KØZL | 129,646 87,482 62,240 61,254 56,406 | 00000 |
| N5ZC NØXR K1KD WA5ZUP K5LLA | 281,536 273,070 248,004 234,226 168,324 | U U U U |
| | , | |
| N5DO KØAD N1CC KØTI KTØR (KØOB, op) | 171,976 116,200 116,034 114,706 103,976 | UL UL UL UL |
| N5DO KØAD N1CC KØTI | 171,976 116,200 116,034 114,706 | UL UL UL |
| N5DO KØAD N1CC KØTI KTØR (KØOB, op) KØCL WY7SS NØGF KØS | 171,976 116,200 116,034 114,706 103,976 305,440 266,430 227,140 212,812 | UL UL UL UL M M M |

West Coast Region

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

| W7WA 333,826 K7RL 312,246 WC6H 288,176 K6XX 281,204 K6NA (N6ED, op) 280,206 KH6LC (NH6V, op) 273,566 VA7RR 231,072 VE6EX 200,362 K9WZB 198,376 K16LZ 173,470 | S B B S B B S A C A A A A A A A A A A A A A A A A A | K6LL W7RN (WX5S, op) W1SRD VY1EI K6LA K7XC N6ZFO W6TK W2AJW KL2HD W6YI K7IR | 245,508 213,808 204,512 184,260 138,092 126,160 116,200 91,348 | U U U |
|--|---|---|---|-------------------------------------|
| NN7SS (K6UFO, op) 96,778 K9YC 41,808 WA7PVE 38,376 W7PT 30,750 KK7EL 17,550 | 3 Q 5 Q 0 Q | K6NX WX7P K6MMM NX6T NZ6Q K7RDG KU7K AG6IT W6YX | 200,528 163,178 161,684 134,792 85,822 53,464 39,516 | M M M ML ML ML ML |

2012 ARRL Sweepstakes - Affiliated Club Competition

| | Score | Entries | | | |
|------------------------------------|------------|---------|--------------------------------------|-----------|---------|
| Unlimited Category | | | | | |
| Potomac Valley Radio Club | 20,112,044 | 267 | | | |
| Northern California Contest Club | 8,116,740 | 107 | | | |
| Society of Midwest Contesters | 7,370,044 | 126 | | | |
| Minnesota Wireless Assn | 6,558,292 | 101 | | | |
| Yankee Clipper Contest Club | 5,958,598 | 82 | | | |
| Medium Category | | | | | |
| Southern California Contest Club | 4,928,036 | 48 | | | |
| Florida Contest Group | 4.090.446 | 50 | | | |
| Arizona Outlaws Contest Club | 3,030,364 | 44 | Local Category | | |
| Contest Club Ontario | 3,011,416 | 50 | Local Calegory | | |
| Frankford Radio Club | 2,981,556 | 37 | | Score | Entries |
| Alabama Contest Group | 2,895,106 | 40 | New Mexico Big River Contesters | 1,194,616 | 7 |
| Western Washington DX Club | 2,737,760 | 27 | Iowa DX and Contest Club | 927,234 | 6 |
| Georgia Contest Group | 2,395,710 | 31 | Kansas City Contest Club | 689,182 | 9 |
| Tennessee Contest Group | 2,367,700 | 37 | Spokane DX Association | 541,636 | 8 |
| Mother Lode DX/Contest Club | 2,279,988 | 32 | Contoocook Valley Radio Club | 446,414 | 3 |
| Mad River Radio Club | 2,159,562 | 24 | Sussex County ARC | 313,790 | 3 |
| Grand Mesa Contesters of Colorado | 2,063,458 | 21 | Central Oregon DX Club | 304,898 | 3 |
| Central Texas DX and Contest Club | 2,040,868 | 18 | Bristol (TN) ARC | 298,168 | 8 |
| DFW Contest Group | 1,947,168 | 30 | Hazel Park ARC | 291,694 | 10 |
| North Coast Contesters | 1,887,368 | 20 | CorTek Radio Association | 289,646 | 4 |
| Hudson Valley Contesters and DXers | 1,609,918 | 20 | Oakland County Amateur Radio Society | 254,914 | 3 |
| North Texas Contest Club | 1,319,544 | 13 | Metro DX Club | 254,644 | 7 |
| Willamette Valley DX Club | | 18 | Delara Contest Team | 242,368 | 5 |
| Maritime Contest Club | 1,108,996 | 12 | Lincoln ARC | 237,212 | 3 |
| Utah DX Assn | 950,120 | 9 | All Amateur Radio Club | 183,750 | 3 |
| - 10 1 1 100 | 928,892 | - | Hilltop Transmitting Assn | 178,546 | 4 |
| Saskatchewan Contest Club | 827,112 | 9 | Rappahannock Valley Amateur Radio | 148,828 | 4 |
| Louisiana Contest Club | 783,584 | 8 | Portage County Amateur Radio Service | 146,476 | 7 |
| CTRI Contest Group | 769,694 | 10 | Kansas City DX Club | 135,898 | 3 |
| Northern Rockies DX Association | 752,286 | 5 | West Park Radiops | 122,418 | 5 |
| South East Contest Club | 685,140 | 13 | Granite State ARA | 113,872 | 5 |
| Kentucky Contest Group | 599,736 | 8 | Alexandria Radio Club | 109,846 | 4 |
| Order of Boiled Owls of New York | 595,150 | 8 | Stoned Monkey VHF ARC | 108,926 | 5 |
| ORCA DX And Contest Club | 575,618 | 7 | Bergen ARA | 93,756 | 5 |
| Rochester (NY) DX Assn | 561,732 | 14 | Milford (OH) ARC | 83,694 | 3 |
| Contest Group Du Quebec | 547,146 | 13 | Sterling Park ARC | 73,972 | 4 |
| Mississippi Valley DX/Contest Club | 454,472 | 9 | Badger Contesters | 73,252 | 3 |
| Allegheny Valley Radio Association | 339,316 | 8 | 10-70 Repeater Assn | 70,812 | 3 |
| Radio Club of Redmond | 329,676 | 6 | Pueblo West Amateur Radio Club | 67,242 | 6 |
| Eastern Iowa DX Assn | 317,002 | 4 | Falmouth ARA | 58.616 | 3 |
| Motor City Radio Club | 301,480 | 11 | Northern Ohio DX Assn | 53,464 | 3 |
| East Coast Canada Contest Club | 256,794 | 4 | Southern Berkshire ARC | , | 5 5 |
| Western New York DX Assn | 192,988 | 4 | Southern Derkshile ARC | 50,740 | 5 |
| Carolina DX Association | 173,406 | 6 | | | |