



ARRL Phone Sweepstakes

2013 Results

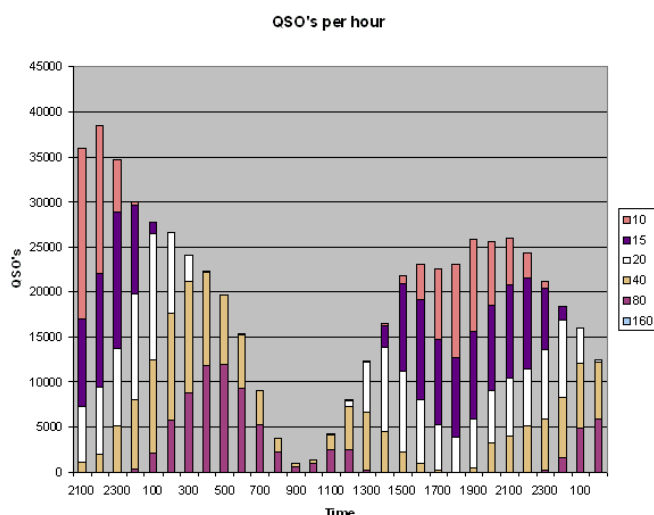
By Steve London, N2IC

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Just when we were all settling into the idea that the new Maunder Minimum was nearly upon us, 'Ol Sol awakened from his slumber just in time for the 2013/2014 winter contest season! The 2013 Phone Sweepstakes was a major beneficiary of the reawakening, with great conditions and long openings on all of the high bands well into the evening hours. There was an unseasonably severe weather outbreak in the Midwest and the lower bands, even up through 20 meters, were filled with static crashes part of the time.



As you can see, 10 meters played a big part in this year's contest, especially at the start. This is a good chart to use when planning your off time!

This year, 1750 logs were submitted, compared to 1673 logs in 2012. The two Single-Operator Unlimited categories (High Power and Low Power) accounted for most of the increase in participants. Over 591,000 QSOs were reported, a 2.8% increase over 2012. 15, 20 and 40 meters shared almost equal numbers of contacts (approximately 141,000), while 10 meters had slightly more contacts than 80 meters (91,000 vs. 77,000).

Entries by Category

Category	Clean Sweeps	Total Entries
SOQRP	1	74
SOLP	42	771
SOHP	60	259
MH	41	72
ML	14	73
UH	104	312
UL	31	165
S	3	24

This was the third year for entries in the Single-Op Unlimited, Low Power and Multioperator, Low Power categories. The

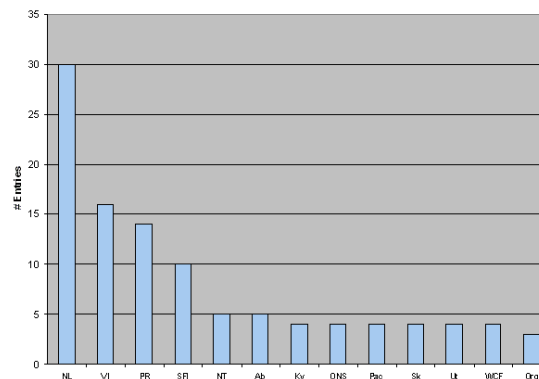
popularity of these categories continues to increase, with many old records continuing to be broken. However the number of new records in other categories has dropped, as the bar gets raised higher and higher each year. This year, there were "only" 94 new section records and 28 new division records! (A complete list of new records can be found at the end of this article.)

The Clean Sweep

296 participants made the grade by working at least one station in each of the 83 ARRL/RAC sections. N6RNO, N6YEU, KK4GV, N4PSE and others made their first-ever sweeps. For N4PSE it took 50 years of operating — congratulations! The number of Clean Sweeps was down slightly compared to. 329 last year.

142 more operators came so close to a Clean Sweep, missing by just one section. Last year, 104 participants were similarly disappointed. Unlike last year, Ontario East (ONE) was easy. Over 3100 QSOs with ONE were made and almost no one could blame ONE for costing them the sweep. It turns out that this year's prime nemesis was Newfoundland-Labrador, which accounted for 30 participants missing a Clean Sweep. The next two were the perennial sweep-breakers, Virgin Islands (16 missed sweeps) and Puerto Rico (10 missed sweeps). The #4 trouble maker was...South Florida! Yes, 10 participants lost out on a Clean Sweep by not working South Florida. For those of you still wondering "where were these sections?" they were all well represented. Many thanks to VO1KVT, VO1BQ, WP2Z, KH2RU/KP4, KP4/N6VUY, NP4Z, NP4G and WP3GW. Special thanks also to Northwest Territories stalwarts VY1EI, VE8GER and VE8EV. Many commented about how easy the Northwest Territories was this year.

82 Multipliers - Missed Sections



This chart gives the breakdown of what sections were missed by how many of the stations who worked 82 sections.

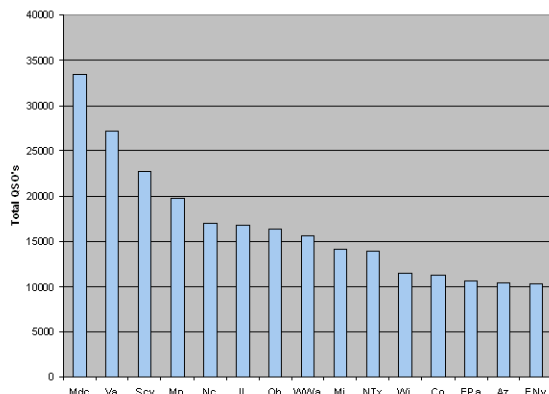
Who was the first to earn a Clean Sweep this year? That honor goes to team KG5VK, who made the sweep in the Multioperator, High Power category at 0318Z. Their last section? Puerto Rico. 10 minutes later, team NX6T completed the sweep by working Delaware. The first single-operator entry to make the Clean Sweep was KUØG at 0421Z, working Puerto Rico. Jim did it operating low power and without spotting assistance — a great accomplishment!

First Twenty Clean Sweeps

Station	Time	Last Section	Station	Time	Last Section
KG5VK	0318	PR	N1RR	1245	NL
NX6T	0328	DE	N3BUO	1316	PR
NØMA	0337	NE	K5RT	1347	PR
KUØG	0421	PR	KØGND	1350	NL
WØNO	0457	ND	N1LN	1351	PR
K6LL	0607	UT	W4MR	1354	PR
AA9A	0655	ONN	WB1GQR	1359	PR
K1KD	0755	PAC	N5ZC	1401	PR
W6DR	0836	WCF	N4GU	1407	PR
K4XS	1106	VI	W3LL	1409	NL

There were only 10 Clean Sweeps through Saturday night. All other stations had to wait until at least Sunday morning when VO1KVT came on at 1233Z (for his first contest QSOs) and several Puerto Rican stations returned from their sleep breaks during the 13Z hour.

Most-Worked Sections



Where was the Sweepstakes action? This chart shows the 15 sections that appeared in the most logs. We hope you didn't miss one of these! The following table shows the number of QSOs with each section.

Mdc	33541	Ga	9000	Ar	4943	Sd	3422
Va	27322	Tn	8689	Lax	4930	Wcf	3316
Scv	22753	Nh	8452	Bc	4819	Sb	3190
Mn	19788	Al	8359	NLi	4680	Ms	3152
Nc	17018	NFl	8282	WTx	4588	De	3145
Il	16829	Or	8000	Mt	4524	One	3129
Oh	16404	WNy	7623	Ok	4449	Ons	3033
WWa	15689	Sjv	7528	Nv	4427	Ri	3022
Mi	14130	Ks	7523	SNj	4281	Qc	3004
NTx	13939	NNj	7451	Sc	4258	Nd	2869
Wi	11555	EMa	7284	Wy	4166	NNy	2695
Co	11357	Ia	7022	Mar	4148	Gta	2593
EPa	10752	Nm	6775	Ky	4048	Pac	2370
Az	10475	WMa	6761	Ne	3882	Ab	2076
ENy	10365	La	5784	Id	3870	Onn	2032

STx	10208	WPa	5167	SFI	3800	Nt	2025
Sv	10137	Org	5136	Me	3752	Sk	1982
In	9945	Sf	5134	Ut	3707	Vi	1380
Mo	9380	Sdg	5031	Vt	3674	Pr	1117
Ct	9326	Ak	4994	Mb	3578	Nl	815
Eb	9309	Wv	4948	EWa	3477		

Close Races

Every year there are a number of very close section races and even the top spots in overall category winners are decided by a fraction of a percent. The following tables list examples of exceptional accuracy and the accuracy of stations that made their category's Top Ten. When the race is close, accuracy often makes the difference!

Accuracy Honor Roll

Call	QSOs	Category	Error Rate (%)
NW2K	478	ML	0.2
KD5LNO	710	SOLP	0.4
K2NNY (K2DB, op)	549	UL	0.5
N4ZZ	400	UH	0.5
K4EU	500	SOHP	0.6
N2Y	480	MH	0.6
KØFVF (KØTI, op)	977	UL	0.7
K4IVF	570	SOHP	0.7
KD4D	1651	SOHP	0.7
KU4A	456	SOLP	0.7
N6YEU	424	SOLP	0.7
NWØM	849	UH	0.7
W3WC	440	UH	0.7
W9RM	543	SOLP	0.7
WX3B	419	MH	0.7
AE1P	868	SOLP	0.8
KV7N	632	UH	0.8
W4FT	498	SOLP	0.8
WA8ZBT	592	A	0.8
K1JB	665	SOHP	0.9
K3TN	455	UH	0.9
N2IC	1173	SOHP	0.9
NC1I (K9PW, op)	1866	SOHP	0.9
NW6P	864	SOHP	0.9
W6YX	1405	S	0.9
W7WA	2123	SOHP	0.9

Error Rates by Category – Stations Making Over 100 QSOs

Category	Average	Best	Worst
Single-Op, High Power	4.1	0.0	14.8
(Top Ten only)	1.9	0.9	3.1
Single-Op, Low Power	4.6	0.0	91.0
(Top Ten only)	2.1	1.1	4.4
Single-Op, QRP	3.7	0.0	15.5
(Top Ten only)	2.3	1.0	4.9
Single-Op Unlimited, High Power	3.7	0.0	22.0
(Top Ten only)	1.8	1.1	2.3
Single-Op Unlimited, Low Power	3.4	0.4	12.8
(Top Ten only)	2.0	0.7	3.2
Multioperator, High Power	4.3	0.6	15.9
(Top Ten only)	4.3	1.6	11.8
Multioperator, Low Power	4.8	0.0	23.8
(Top Ten only)	2.8	1.4	4.4
School Club	4.8	0.9	13.8
(Top Ten only)	4.2	0.9	7.7

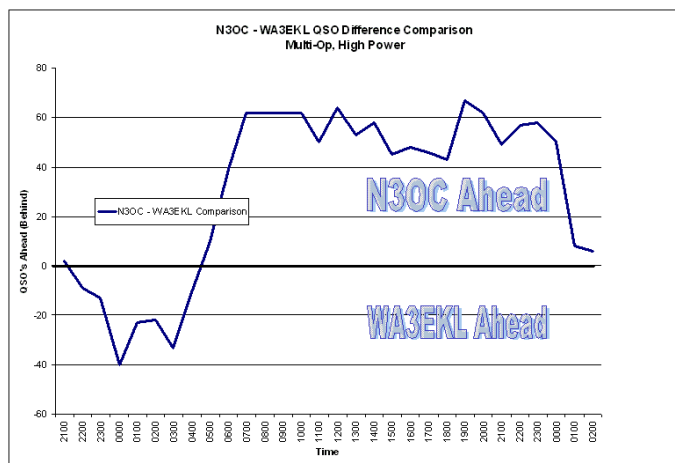
In the section-level close races, some are completely accidental — the two participants didn't even know they were competing in the same category, while others were clearly rivalries extending back many years.

Close Races

Winner	Runner-Up	Section	Category	Margin of Victory (#QSOs)
VA3SWG	VE3TW	GTA	SOLP	48
N1ALO	KC1SQ	EMA	SOLP	1
K7GM	W1WEF	CT	SOHP	29
WA6URY	N7KFL	LAX	SOHP	1
NX9T	WM2Z	NC	SOHP	4
K5TR	NR5M	STX	SOHP	35
K6CDJ	NM6G	SJV	UH	9
W4MYA	W4NF	VA	UH	8
N3OC	WA3EKL	MDC	MH	7

This year, there were two section races decided by a single QSO. In the Eastern Massachusetts, Single-Op, Low Power category, after log checking Peter, N1ALO, barely escaped with a victory over Todd, KC1SQ. In the Los Angeles, Single-Op, High Power category, Dan, WA6URY, edged out Dave, N7KFL. Neither Dan nor Dave operated for more than 11 out of the possible 24 hours, so there was plenty of opportunity for either of them to have taken a commanding lead or for another LAX station to have beaten either of them.

Another very close section race was in the North Carolina, Single-Op, High Power category. Jeff, NX9T, finished with a four QSO lead over Warren, WM2Z. This was another case where either operator could have put in many more hours of operating.



A full 24 hours was put in by the N3OC and WA3EKL Multioperator, High Power teams in Maryland. (See the hour-by-hour comparison chart above.) When the dust settled, team N3OC won by a mere seven QSOs. The WA3EKL team got off to an early lead, but by mid-evening N3OC overtook them and almost never looked back. However, the spread tightened up in the last few hours, as N3OC ran out of operating time at 0029Z, a full 2-½ hours before the end of the contest.

Single-Op, High Power (SOHP or B)

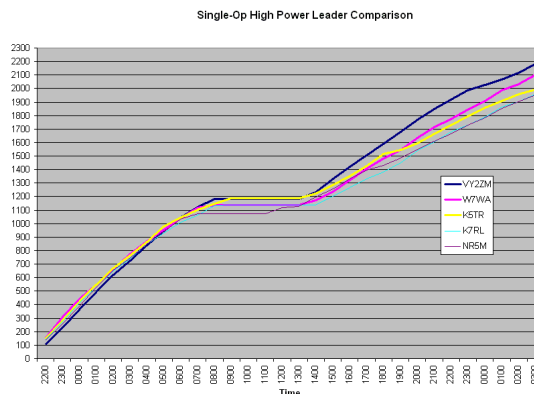
The rivalry of the South Texas, Single-Op, High Power George's continued in 2013, with each of them putting in a 24-hour, maximum effort. This year it was George, K5TR, over George, NR5M, by 35 QSOs. K5TR placed 3rd nationally, while NR5M placed 5th nationally.

Top Ten - Single Operator, High Power

VY2ZM	361,880
W7WA	348,600
K5TR	330,174
K7RL	325,028
NR5M	324,364
K6NA	308,760
NC1I	298,966
WC6H	284,026
K4JPD	280,872
KW8N	278,714

Almost the same big dogs battled it out again this year for the top slots in the Single-Op, High Power category. The top five competitors in 2013 were all in the top six in 2012 (only WP2Z, last year's #3, is missing this year). The chart below illustrates the back-and-forth hour-by-hour comparison of the top five scorers.

For the 2nd consecutive year and the third time in the past four years, Jeff, K1ZM, piloted his VY2ZM Prince Edward Island station to a solid victory. Jeff has a proven formula for the Canadian Maritime provinces — start on 20 meters, spend the evening on 40 meters, take 5 ½ hours off, 20 meters in the morning, 10 and 15 meters in the afternoon, 20 meters in the evening, and finish the contest on 40 meters.



Dan, W7WA, repeated his 2nd place finish, 80 QSOs back from Jeff. George, K5TR, moved up to 3rd place, over his South Texas rival NR5M, in 5th place. Mitch, K7RL, moved up to 4th place, 31 QSOs behind K5TR, and 4 QSOs ahead of NR5M. Craig, N6ED, operating from K6NA, jumped from 13th to 6th place. Pete, K9PW, put the East Coast into the Top Ten as NC1I, cruising Western Massachusetts into 7th place. Perennial Top Ten placer Rich, WC6H, placed 8th. Brian, N4OO, changed stations this year for his first Top Ten finish at #9. Bob, KW8N, rounded out the Top Ten.

W7WA got off to a great start with a 22-QSO lead over the competition after 3 hours. Meanwhile, on the other side of the continent, VY2ZM struggled during the same time period, falling 81 QSOs behind. The nighttime hours provided the great equalizer, however. By 0600Z, there was only a 49 QSO difference between #1 and #5, with the lead being held by K5TR. NR5M started his time off earlier than the rest of the pack at 0635Z and returned to the airwaves earlier than the others at 1108Z. This may have turned out to be a questionable strategy.

At 1400Z, when the other four stations were just getting ready to begin daytime operation, K5TR still held the lead by a scant three QSOs over Jeff, VY2ZM. After that, it was off to the races for Jeff, and by 1600Z he never needed to look in the rear-view mirror. At 2000Z, Dan, W7WA, had caught up and tied K5TR for 2nd place. After that, the order of the top three was established – VY2ZM, W7WA, K5TR. 4th and 5th places seemed to change every hour, with K7RL and NR5M staying neck-and-neck and K7RL eventually besting NR5M by four QSOs.

Single-Op, Low Power (SOLP or A)

The Single-Op, Low Power category continues to be the most popular category for SS participants with 771 submitted logs. In 2013, the Single-Op, Low Power Top Ten had competitors from the northwest, southeast, southwest and central areas of the continent.

Top Ten - Single Operator, Low Power

K2PO	258,794
N4PN	246,178
W4LT	241,572
KUØG	213,808
NA4K	204,180
WD5K	181,106
K9WZB	180,442
K9MU	177,952
W4IX	172,142
KØCN	167,772

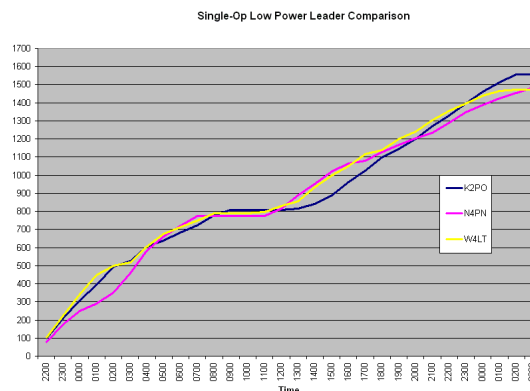
Competing seriously in his first Sweepstakes in 35 years, Bill, K2PO, operating from Oregon, was the winner! Bill won in convincing style, with a 76-QSO margin.

Phone Sweepstakes veteran Paul, N4PN moved back into the low power category this year, moving up to 2nd place. Another southeast USA competitor, Lu, W4LT, improved his standing from 7th to 3rd place in 2013.



Winner of the SOLP category, Bill, K2PO, characterizes his impressive set of antennas as a "single tower full of aluminum". (Photo from K2PO)

The following figure shows the hour-by-hour standing of these top three scorers. W4LT got off to a fast start, building up a 56 QSO lead at 0200Z. But just two hours later his lead had evaporated as Bill continued a good run on 20 meters while Lu struggled on the low bands. During the same period, Paul was making his move with a great five hour run on 40 and 80 meters. By 0900Z we had a virtual dead heat between these three top scorers.



The early morning hours belonged to the southeast stations, Lu and Paul, while Bill waited for the Sun to peek over the horizon. At 1700Z, Bill was 90 QSOs behind Lu and 103 QSOs behind Paul. Then it was Bill's turn to turn up the heat. Aided by a great 15 meter run, Bill crawled his way back into the pack, finally overtaking the competition at 2200Z. From there, it looked like the finish order was set – K2PO, W4LT, and N4PN. But...uh oh, Lu used up his 24 hours at 0120Z while Paul continued for another 85 minutes, overtaking Lu at the end!

The next two scores came from the central USA. Jim, KUØG, came in 4th with a personal-best-ever score and new section record. Steve, NA4K, did a great job from Kentucky, taking 5th place.

Single-Op, QRP (SOQRP or Q)

It was a tough year to do QRP in Phone Sweepstakes with only 74 entries and the top scores were generally down slightly compared to 2012.

Top Ten - Single Operator, QRP

NN7SS	95,120
NDØC	81,344
NK8Q	79,704
KØZL	70,684
K3TW	68,060
N9NE	67,200
KT8K	64,960
KJ5RM	63,200
WA7PVE	49,140
N5EE	46,488

Congratulations to Mark, K6UFO, operating from NN7SS near Seattle, on his victory with 580 QSOs. Mark swept both weekends of SOQRP this year, an accomplishment that is rare in any category at any power level! Randy, NDØC moved up from #4 last year to #2, using modest antennas in Minnesota. Mark, NK8Q, also improved his standing this year to #3 from #5 in 2012.

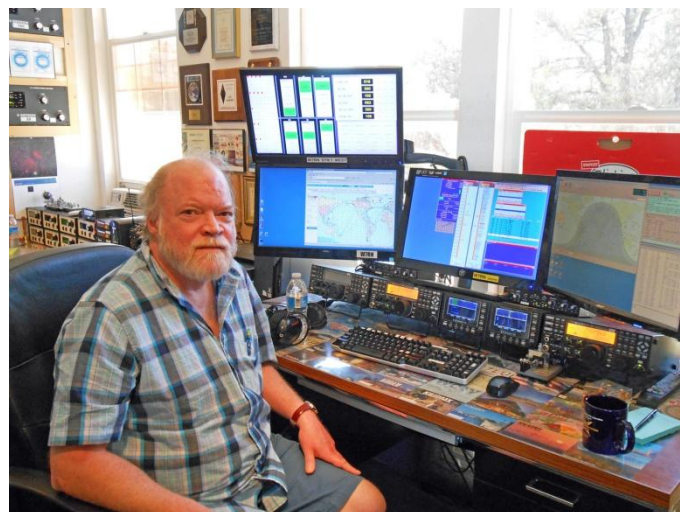
Only 32 QSOs separated the next 5 slots. Dan, KØZL, placed 4th, lamenting missing only Kentucky for the Clean Sweep. Tom, K3TW, tried his hand at QRP this year, with a very respectably 5th place showing from North Florida and the only new section record in SOQRP. The next three positions were earned by Todd, N9NE; Tim, KT8K; and Jory, KJ5RM. Congratulations!

Single-Op Unlimited, High Power (SOUHP or UH)

With 312 entries, SOUHP has become the second most popular category. In the battle of David vs. Goliath, Goliath has again come out on top. Congratulations to Bill, K4XS, on his solid victory, putting his commanding 40 meter signal to good use at night and his 20 and 15 meter arrays to work during the day. In 2nd place, on the other end of the antenna spectrum was Dave, K6LL. Dave's postage-stamp lot and modest antennas in Yuma, Arizona continue to amaze, year-after-year.

Top Ten - Single Operator Unlimited, High Power

K4XS	336,316
K6LL	312,578
W7RN	294,816
WE9V	292,658
K5RT	282,532
WB1GQR	281,038
W4MR	276,722
W1SRD	273,900
K1KD	271,576
NØXR (@NØNI)	266,098



Making 271 QSOs more than last year, Matt, WX5S, piloted the W7RN station to 3rd place in SOUHP, compared to his 6th place finish in 2012. Great improvement, Matt! (Photo by K5RC)

Despite tornadic weather in the area, Ryan, KB9OWD, put in a great score from WE9V's Wisconsin station, taking 4th place just 13 QSOs behind W7RN. Ryan made the most of 20 meters during the daytime and 40 meters at night. Only nine QSOs separated the #5 and #6 positions. Congratulations to Paul, K5RT, and Mitch, W1SJ (operator of WB1GQR).

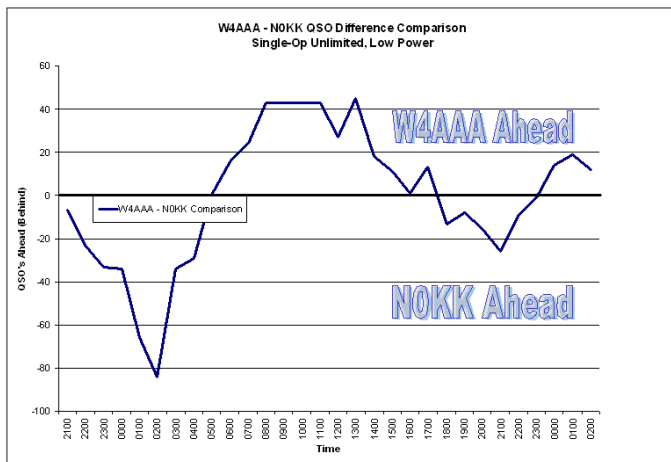
Single-Op Unlimited, Low Power (SOULP or UL)

The Single-Op Unlimited, Low Power category continues to gain in popularity, with 165 participants in 2013 and 24 new section records.

Top Ten - Single Operator Unlimited, Low Power

VE4GV	266,762
W4AAA	247,008
NØKK (@NØAT)	245,348
VE6EX	226,424
VE4EA	181,770
KE3X (@N3HBX)	178,284
VY1EI	173,920
KØUK	168,756
WB4OMM	165,170
KØFVF	159,360

Welcome back to Rob, VE4GV, who soundly won the category this year and set a new division record. Rob has been largely absent from contesting for the past decade — what a great way to return! Rob made no QSOs on 80 meters. As another former Phone SS champion used to say “If I’m going to 80 meters, I’m losing the contest.” Last year’s winner, John, KK9A, operating as W4AAA came in 2nd with a new division record. Only 10 QSOs behind John was Kirk, NØKK, from Minnesota. Kirk also came in 3rd last year, but in the Single-Op, Low Power category with 102 fewer contacts. An hour-by-hour comparison of W4AAA and NØKK is shown in the figure below. Dan, VE6EX, also switched to the UL category this year, taking 4th place with 157 more QSOs.



continued operating for two more hours, taking the lead. During the morning hours WP2Z struggled on 10 meters while W0SD had excellent runs on 15 and 20 meters. At 1700Z, W0SD had a 214 QSO lead over WP2Z! After that, WP2Z crawled their way big into contention with consistently higher hourly rates, falling only 35 QSOs short at the closing bell.

From the other corner of North America, the KL7RA team of AL7IF and N6TR placed 3rd, setting a new section record. San Diego is always a competitive section for Sweepstakes. The NX6T team of N6KI, K6AM, N0DY, W2PWS, N6AN, and N6CY placed 4th. From Kansas, the W0NO team of W0NO, K0WA, and AB0S took the #5 slot. Setting a new division record, W1XX and K1XA made sure that New England was represented in the top scores.

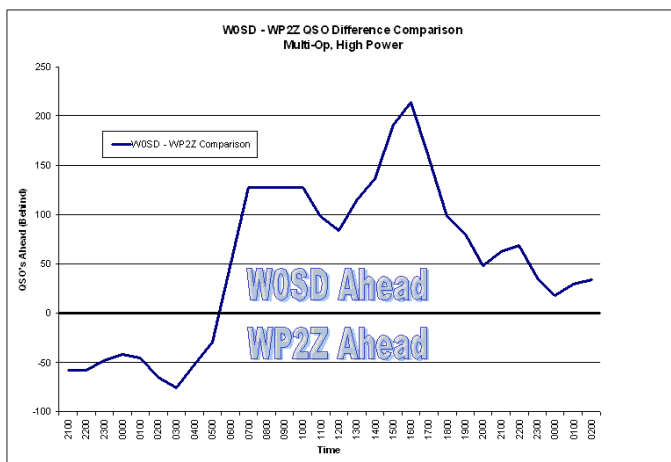
Multioperator, High-Power (MH)

Many of the usual top-scoring, Multioperator, High Power category teams took the year off, leaving the slate clean for a new generation of winners.

Top Ten - Multioperator, High Power

W0SD	362,710
WP2Z	356,900
KL7RA	326,024
NX6T	312,080
W0NO	295,978
W1XX	292,160
K4OV	280,208
N1RR (@K1TTT)	267,260
KG5VK	253,648
N6BV	247,838

Finishing on top was the W0SD South Dakota team of W0SD, WD0T, W0DB and W0OE. They finished a solid 35 QSOs ahead of the Virgin Islands WP2Z team of K8MJZ and K9VV. W0SD split their QSOs almost evenly across 15, 20 and 40 meters while WP2Z put their emphasis on 10 and 20 meters. Both teams set new division records.



The figure above compares W0SD and WP2Z throughout the contest. WP2Z got off to a great start with 192 QSOs in the first hour. They held a substantial lead until 0600Z. At that point, WP2Z took a long time-off period while W0SD

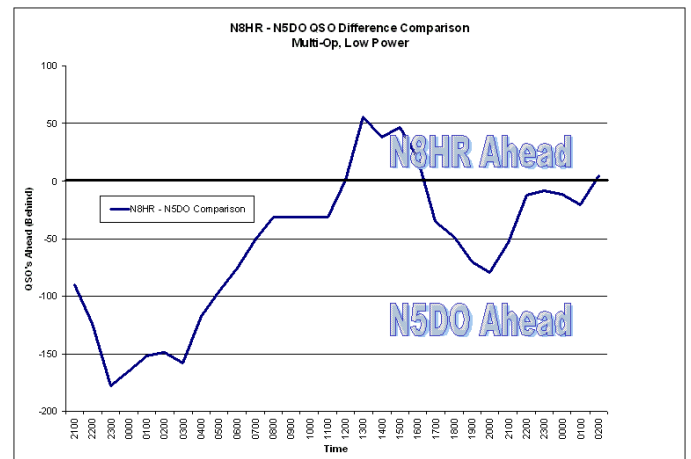
Multioperator, Low-Power (ML)

The Multioperator Low-Power category increased in popularity. 73 entries were received — more entries than the Multioperator, High-Power category. 18 new section records were set in this category. Are you going to team-up next year and grab a record?

Top Ten - Multioperator, Low Power

N8HR	194,054
N5DO	193,556
W2TZ	170,150
K3AJ	151,724
NA5NN	136,784
WR5O	130,216
N0HJZ	101,758
KU7Y	92,628
KF3N	86,920
WN1G	86,154

In the closest race of any category, Ohio team N8HR, operated by WZ8P, WX8J, NY8P, KC8BEW, and KF8NZ, won by a mere three QSOs over West Texas team N5DO, operated by KE5OG and N5DO!



As you can see in the preceding figure, N5DO was ahead by 178 QSOs just three hours into the contest. Using an unusual time-off strategy, N8HR had waited to make their first QSO until 1-½ hours into the contest. Once 20 meters closed for

N5DO, however, N8HR made up ground each hour, mostly on 40 meters. By the time both teams took time off beginning around 0800Z, the two teams were in a virtual dead heat. During the daytime Sunday, it was a see-saw battle, with N8HR first piling on the 40 meter QSOs, then N5DO making hay on 15 and 10 meters. During four of the last five hours, N5DO held a slim lead. However, remember that N8HR started the contest late? That paid off in the final hour when N5DO had used up their 24 hours, but N8HR kept on running to victory on 80 meters. (I guess they weren't losing the contest on 80 meters! – Ed.)

Third place went to the Western New York team of W2TZ and K1PY, moving up from 6th place last year as W2TZ. K3AJ and AB3CV teamed up for 4th place as K3AJ. K2FF and W5UE activated NA5NN in Mississippi for 5th place.

School Club (S)

24 schools competed in the School Club Category in 2013, the same as 2012.

Top Ten - School Club

KØHC	261,118
W6YX	228,416
W1AF	135,136
K2CC	92,588
KØKU	62,624
W9JWC	51,520
W8SH	50,880
W5YM	45,440
W9YB	35,112
K5LSU	34,500

The perennial battle continued between Stanford University, W6YX, and Hesston College, KØHC. This year, the finish was reversed with KØHC earning a decisive victory with a margin of 197 QSOs. Both schools should be congratulated for their very low error rates.

Harvard University, W1AF, again placed 3rd. Clarkson College, K2CC, moved up from 8th to 4th. The University of Alabama, W4UAL, took 5th place, compared to 11th place in 2012. Great job!

Other schools making the Top Ten were Kansas University, KØKU; Bradley University, W9JWC; Michigan State University, W8SH; Worcester Polytechnic Institute, W1YK; and the University of Arkansas, W5YM.

Club Competition

It was an excellent year for the Affiliated Club Competition in Sweepstakes as 1619 participants submitted CW and Phone SS scores towards a club aggregate total. This is an increase of 4% over last year. Not only did club activity increase for the established names in contest clubs but there were several unfamiliar names (a.k.a. “upstarts”) in the top club scores. We are all looking forward to 2014’s battles between the “legacy” and “upstart” clubs.

Affiliated Club Competition

	Score	Entries
Unlimited Category		
Potomac Valley Radio Club	22,928,140	317
Northern California Contest Club	16,943,022	231
Yankee Clipper Contest Club	6,609,240	95
Minnesota Wireless Assn	6,332,718	102
Society of Midwest Contesters	6,298,576	109
Medium Category		
Frankford Radio Club	3,978,336	48
DFW Contest Group	3,962,440	41
Florida Contest Group	3,595,362	46
Southern California Contest Club	3,333,360	33
Contest Club Ontario	3,139,888	47
Arizona Outlaws Contest Club	3,085,306	37
Mad River Radio Club	2,815,932	34
Western Washington DX Club	2,477,442	28
Alabama Contest Group	2,449,138	37
Tennessee Contest Group	2,176,518	28
Central Texas DX and Contest Club	2,145,026	19
Grand Mesa Contesters of Colorado	1,731,366	21
Georgia Contest Group	1,547,214	15
Hudson Valley Contesters and DXers	1,345,904	18
South East Contest Club	1,332,874	22
CTRI Contest Group	1,060,126	10
Willamette Valley DX Club	1,019,884	19
North Coast Contesters	1,015,294	11
Contest Club California Peninsula	1,006,044	15
ORCA DX And Contest Club	955,248	11
Maritime Contest Club	919,700	10
Louisiana Contest Club	900,474	9
Northern Rockies DX Association	856,262	6
Utah DX Assn	826,450	9
North Texas Contest Club	755,734	8
Rochester (NY) DX Assn	733,962	14
Order of Boiled Owls of New York	479,868	7
Alberta Clippers	460,102	3
Kentucky Contest Group	458,612	9
Oklahoma DX Assn	451,524	3
Saskatchewan Contest Club	399,894	3
Mississippi Valley DX/Contest Club	381,284	10
Radio Club of Redmond	368,426	4
Contest Group Du Quebec	365,028	9
Carolina DX Association	344,736	9
Allegheny Valley Radio Association	306,712	5
South Jersey Radio Assn	268,024	7
Motor City Radio Club	182,312	6
Central Arizona DX Assn	70,800	4
Woodbridge Wireless	33,798	3
Local Category		
Hoosier DX and Contest Club	1,207,742	10
New Mexico Big River Contesters	990,534	8
Iowa DX and Contest Club	887,000	6
Lincoln ARC	639,216	6
Kansas City DX Club	548,338	5
Midland ARC	527,216	3
Spokane DX Association	469,610	9
Bristol (TN) ARC	452,824	9
Kansas City Contest Club	448,138	7
Delara Contest Team	402,302	6
599 DX Association	357,522	4
Contoocook Valley Radio Club	265,704	4
Trojan ARC	246,014	3
West Park Radiops	202,252	10
All Amateur Radio Club	185,588	4
Hilltop Transmitting Assn	177,100	4
Hazel Park ARC	176,570	5
Portage County Amateur Radio Service	168,500	6
OH-KY-IN ARS	121,418	3
Bergen ARA	111,112	6
Eastern Panhandle ARC	105,402	4
Granite State ARA	102,760	3
Gloucester Co ARC	102,332	3
Alexandria Radio Club	97,068	4
Panhandle ARC	94,116	4
Fort Smith Area ARC	91,404	3
St Louis ARC	90,176	3
Southern Berkshire ARC	80,554	9
Metro DX Club	74,558	4
Stoned Monkey VHF ARC	74,406	4
South Texas DX and Contest Club	67,094	3
Milford (OH) ARC	58,504	3
Great South Bay ARC	49,240	3
10-70 Repeater Assn	43,124	5
Great South Bay ARC	49,240	3

In the Unlimited Club category, the Potomac Valley Radio Club (PVRC) again ran away with a big victory over the rival Northern California Contest Club (NCCC). The PVRC contributed a mammoth 317 entries for nearly 23 million points! The second place NCCC's 231 entries and nearly 17 million points is impressive in its own right! In the next three slots, the race was very close between the Yankee Clipper Contest Club, Minnesota Wireless Association and the Society of Midwest Contesters. Each of these clubs contributed over 6 million points, and had between 95 and 109 entries.

The Medium Club category featured the closest race imaginable. The (legacy) Frankford Radio Club (FRC) took the #1 spot over the (upstart) DFW Contest Group. Each club scored nearly 4 million points with a margin between these two clubs of only 15,898 points. That difference is only a single 100 QSO and 76 section log — congratulations to both of these groups!

Scores of the next four clubs in the race were also over 3 million points. None of the clubs contributed the maximum 50 entries allowed in the Medium Club category, meaning that with a few more competitive entries any of these clubs in the top six places could have conceivably won the category. This was a great job by the Florida Contest Group, Southern California Contest Club, Contest Club Ontario and Arizona Outlaws Contest Club.

In the Local Club category the New Mexico Big River Contesters, winner of the 2012 Local category, came in second to the Hoosier DX and Contest Club's first-place 10 entries. The Iowa DX and Contest Club was third with a strong challenge and the Lincoln ARC made a big jump from last year to come in fourth. Congratulations to them as well.

Acknowledgments and See You in November!

This coming year, the starting whistle will sound for Phone Sweepstakes will kick off at 2100 UTC on November 15th. Will the Sun still be awake and tickling the ionosphere with the ultraviolet rays so beneficial to radio amateurs? Let's kick off the next 80 years of Sweepstakes and find out!

Many thanks to "Tree" Tyree, N6TR, for his hard work checking the logs, and George, K5TR, for logistical and infrastructure support.

Clean Sweep Winners

AA1UT	K9MU	N5RZ	W1QK
AA6PW	K9PG	N5ZC	W1SRD
AA9A	K9RS	N6BV	W1WEF
AB2DE	K9WZB	N6DB	W1WV
AB2KX	K9YC	N6JS	W1XX
AB2ZY	KA1O	N6NF	W2GPS
AB4GG	KBØHH	N6NZ	W2LC
AB5GG	KBØYH	N6QQ	W2TZ
AD5XD	KB1NH	N6RK	W2VQ
AE1P	KB8UUZ	N6RNO	W3CB
AE6Y	KC9QQ	N6TU	W3IDT
AF1T	KC9UJS	N6YEU	W3LL
AJ4A	KD4D	N7PI	W3UL
AL9A	KD4SN	N7TR	W3WC
KØAD	KD5J	N8BV	W3ZGD
KØBJ	KD8CAO	N8HR	W4AAA
KØFVF	KE3X	N8HTG	W4FT
KØGND	KE4KMG	N9KY	W4IX
KØHC	KE9I	N9SJ	W4IAM
K1BG	KG5VK	N9VI	W4MPS
K1ESE	KIØF	NA4K	W4MR
K1KD	KIØHA	NA5NN	W4MYA
K1KP	KJ9C	NC1I	W4MY
K1RH	KKØSD	ND8L	W4NF
K1ZO	KK4GV	NF4A	W4RM
K1ZZI	KL7RA	NH6Y	W4TTY
K2DFC	KS6A	NM6G	W4UAL
K2NNY	KT4ZB	NN2L	W4UT
K2PO	KUØG	NN3W	W4WWQ
K2UF	KU7Y	NN5V	W5JJ
K3AJ	KV7N	NP4G	W6BO
K3DNE	KW8N	NR3X	W6DR
K3JD	KZ1X	NR5M	W6EB
K3KO	NØFCD	NS6T	W6OAT
K3MD	NØHJZ	NT5V	W6PZ
K3MIM	NØHR	NT8V	W6TK
K3MM	NØKK	NU6S	W6XU
K3PU	NØMA	NWØM	W6YX
K3RA	NØXR	NW2K	W7RN
K3TN	N1CC	NW3H	W7WA
K3TW	N1KWF	NX1P	W7ZRC
K3UA	N1LN	NX6T	W8ZA
K3WW	N1RR	NX9T	W9IU
K3YDX	N1WR	NY7N	W9PA
K3ZJ	N2BJ	VA2EN	W9QL
K3ZQ	N2MM	VA3SK	W9ROG
K4IVF	N2NC	VA3SWG	WAØJZK
K4JC	N2PN	VA3ZV	WA3EKL
K4JPD	N2QT	VA7AAA	WA3HGW
K4OV	N2SQW	VA7ST	WA5OYU
K4QE	N2XQM	VE2HIT	WA7LT
K4QPL	N2YO	VE3CX	WBØN
K4TD	N2Y	VE3KI	WB1GQR
K4UB	N3AFT	VE3RZ	WB4OMM
K4WI	N3ALN	VE3TW	WB4YDL
K4XS	N3BUO	VE4EA	WB8YYY
K5LAD	N3MK	VE4GV	WC6H
K5LLA	N3OC	VE4VT	WD4IXD
K5MV	N3QE	VE5RI	WD5K
K5RT	N3RC	VE5SF	WD8S
K5TR	N3RR	VE6EX	WE9V
K5WA	N3UA	VE7CC	WH7Z
K6EU	N3UM	VE8EV	WM2Z
K6GT	N3WD	VE9AA	WN1G
K6LL	N4FX	VO1KVT	WO9S
K6NA	N4GU	VY2TT	WO9Z
K6TU	N4HXI	VY2ZM	WP2Z
K6XX	N4KH	WØBM	WT9U
K7CF	N4KIT	WØNO	WV1M
K7RI	N4PN	WØSD	WX6V
K7RL	N4PSE	WØZF	WY7SS
K8AO	N4VA	W1AN	WZ8T
K8BL	N5DO	W1MA	
K9BGL	N5RN	W1NG	
K9JM			

New Section and Division Records

Call	Score	Cat	Sec	Division	Div Rec?	Call	Score	Cat	Sec	Division	Div Rec?
N4PN	246,178	SOLP	GA	Southeastern		N1API	41,003	UL	CT	New England	
VA3SWG	110,722	SOLP	GTA	Canadian		VE3HEU	4,992	UL	GTA	Canadian	
KUØG	213,808	SOLP	MO	Midwest		W7ZRC	91,466	UL	ID	Northwestern	Yes
VA3TIC	55,200	SOLP	ONE	Canadian		KD4SN	73,372	UL	KY	Great Lakes	
VE3RX	69,864	SOLP	ONN	Canadian		K6DSW	11,448	UL	LAX	Southwestern	
K2PO	258,794	SOLP	OR	Northwestern		VE9ACL	10,672	UL	MAR	Canadian	
N6ZFO	165,148	SOLP	SF	Pacific		KE3X	178,284	UL	MDC	Atlantic	Yes
W4LT	194,720	SOLP	WCF	Southeastern		AA1UT	91,798	UL	ME	New England	
VY2ZM	361,880	SOHP	MAR	Canadian	Yes	K8KHZ	53,946	UL	MI	Great Lakes	
VE3YT	53,040	SOHP	ONS	Canadian		NØKK	245,348	UL	MN	Dakota	Yes
NC1I (K9PW op)	298,966	SOHP	WMA	New England	Yes	W4AAA (KK9A op)	247,008	UL	NC	Roanoke	Yes
KL7RA	326,024	MH	AK	Northwestern		WBØDSF	2,862	UL	ND	Dakota	
K3JD	154,380	MH	DE	Atlantic		WB4OMM	165,170	UL	NFL	Southeastern	Yes
N6BV	247,838	MH	EB	Pacific		K1ZO	112,714	UL	NH	New England	Yes
VA3ZV	121,346	MH	ONS	Canadian		NY6DX	51,168	UL	NLI	Hudson	
W1XX	292,160	MH	RI	New England	Yes	K2NNY (K2DB op)	90,636	UL	NNY	Atlantic	
WØSD	362,710	MH	SD	Dakota	Yes	VY1EI	173,920	UL	NT	Canadian	
WP2Z	356,900	MH	VI	Southeastern	Yes	VE3MGY	136,800	UL	ONS	Canadian	
N1RR	267,260	MH	WMA	New England		KM4AF	544	UL	SC	Roanoke	
WN1G	86,154	ML	AL	Southeastern	Yes	K6GHA	83,640	UL	SCV	Pacific	
W6K	66,096	ML	EB	Pacific		N6EE	118,572	UL	SJV	Pacific	
N9VI	42,994	ML	IN	Central		KK5LO	41,148	UL	STX	West Gulf	
VE9OA	83,312	ML	MAR	Canadian		N2QT	119,354	UL	VA	Roanoke	
K3AJ	151,890	ML	MDC	Atlantic		W4ZYT	5,070	UL	VT	New England	
KB1UJS	18,178	ML	ME	New England		N2ESP	16,160	UL	WCF	Southeastern	
NØHJZ	101,758	ML	MN	Dakota	Yes	W9XT	49,410	UL	WI	Central	
NA5NN	136,784	ML	MS	Delta	Yes	WG7X	23,986	UL	WWA	Northwestern	
WN7Y	15,894	ML	MT	Northwestern							
WAØCSL	48,980	ML	ND	Dakota							
KØUSA	26,640	ML	NE	Midwest							
KU7Y	92,628	ML	NV	Pacific	Yes						
N8HR	194,054	ML	OH	Great Lakes	Yes						
W5KS	59,696	ML	OK	West Gulf							
VE3UZ	22,196	ML	ONS	Canadian							
NK7J	66,748	ML	OR	Northwestern	Yes						
AJ4DT	18,620	ML	SFL	Southeastern							
WA2LET	41,000	ML	SNJ	Atlantic							
W1GMW	1,064	ML	VT	New England							
W2TZ	170,150	ML	WNY	Atlantic							
N5DO	193,556	ML	WTX	West Gulf	Yes						
K3TW	68,060	Q	NFL	Southeastern							
VE3OIL	7,304	Q	ONS	Canadian							
KØHC	261,118	S	KS	Midwest	Yes						
VE9UNB	13,000	S	MAR	Canadian							
K2CC	92,588	S	NNY	Atlantic							
K6LL	312,578	UH	AZ	Southwestern	Yes						
VE3RZ	170,316	UH	GTA	Canadian							
KV7N	103,584	UH	ID	Northwestern							
N2BJ	257,632	UH	IL	Central							
VY2TT (K6LA op)	261,450	UH	MAR	Canadian	Yes						
K1ESE	185,754	UH	ME	New England							
K1KD	271,576	UH	MN	Dakota	Yes						
W4MR (AA4NC op)	276,722	UH	NC	Roanoke	Yes						
K9DIG	207,198	UH	ND	Dakota							
WBØGBI	63,448	UH	NE	Midwest							
K4XS	336,316	UH	NFL	Southeastern							
VE8EV	235,720	UH	NT	Canadian							
K5RT	282,532	UH	NTX	West Gulf	Yes						
VE3KI	111,220	UH	ONE	Canadian							
W6TK	169,320	UH	SB	Southwestern							
W1SRD	273,900	UH	SV	Pacific							
WE9V (KB9OWD op)	292,658	UH	WI	Central	Yes						
VE4GV	266,672	UL	MB	Canadian	Yes						
VE6EX	226,424	UL	AB	Canadian							
NY7N	140,270	UL	AZ	Southwestern	Yes						
VE7URN	11,172	UL	BC	Canadian							
KØUK	168,756	UL	CO	Rocky Mountain	Yes						

Regional Leaders														
SOQRP = Single-Op, QRP; SOLP = Single-Op, Low Power; SOHP = Single-Op, High Power; UH/UL = Single-Op Unlimited, High/Low Power; MH/ML = Multioperator High/Low -Power; S = School Club														
Northeast Region			Southeast Region			Central Region			Great Plains Region			West Coast Region		
New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections			Delta, Roanoke and Southeastern Divisions			Central and Great Lakes Divisions; Ontario Section			Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections			Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NWT Sections		
Call	Score	Cat	Call	Score	Cat	Call	Score	Cat	Call	Score	Cat	Call	Score	Cat
VY2ZM	361,880	SOHP	K4JPD	280,872	SOHP	KW8N	278,714	SOHP	K5TR	330,174	SOHP	W7WA	348,600	SOHP
NC1I	298,966	SOHP	W4RM	237,214	SOHP	AA9A	271,078	SOHP	NR5M	324,364	SOHP	K7RL	325,028	SOHP
KD4D	268,256	SOHP	WA5OYU	223,768	SOHP	K9BGL	230,242	SOHP	K5NA	250,938	SOHP	K6NA	308,760	SOHP
AF1T	237,712	SOHP	K3ZJ	219,120	SOHP	K8AO	212,480	SOHP	K5WA	242,858	SOHP	WC6H	284,026	SOHP
WC2W	182,250	SOHP	KC4HW	155,308	SOHP	W9RE	196,344	SOHP	VE4VT	239,538	SOHP	K7RI	259,956	SOHP
AE1P	142,428	SOLP	N4PN	246,178	SOLP	K9MU	177,952	SOLP	KUØG	213,808	SOLP	K2PO	258,794	SOLP
K1BG	121,180	SOLP	W4LT	241,572	SOLP	WT9U	163,012	SOLP	WD5K	181,106	SOLP	K9WZB	180,442	SOLP
K3UA	120,516	SOLP	NA4K	204,180	SOLP	KØPJ	145,304	SOLP	KØCN	167,772	SOLP	N6ZFO	165,148	SOLP
W2RQ	114,964	SOLP	W4IX	172,142	SOLP	VA3SWG	110,722	SOLP	K7VU	151,372	SOLP	KK7AC	141,860	SOLP
VE2HIT	108,896	SOLP	NP4G	116,034	SOLP	W9ROG	109,560	SOLP	N7MZW	141,912	SOLP	N6NZ	125,662	SOLP
NK8Q	79,704	SOQRP	K3TW	68,060	SOQRP	N9NE	67,200	SOQRP	NDØC	81,344	SOQRP	NN7SS	95,120	SOQRP
NA1DX	33,150	SOQRP	N5EE	46,488	SOQRP	KT8K	64,960	SOQRP	KØZL	70,684	SOQRP	WA7PVE	49,140	SOQRP
K2UT	28,368	SOQRP	W4IM	45,756	SOQRP	K9ARF	30,880	SOQRP	KJ5RM	63,200	SOQRP	W7PT	36,792	SOQRP
K1TW	21,172	SOQRP	N4JF	43,736	SOQRP	AF9J	14,036	SOQRP	KB5YA	41,192	SOQRP	W6LPW	19,656	SOQRP
N3UR	19,890	SOQRP	N2NQ	36,498	SOQRP	N9UXU	13,362	SOQRP	KØRGR	33,228	SOQRP	KK7EL	16,800	SOQRP
WB1GQR	281,038	SOUHP	K4XS	336,316	SOUHP	WE9V	292,658	SOUHP	K5RT	282,532	SOUHP	K6LL	312,578	SOUHP
VY2TT	261,450	SOUHP	W4MR	276,722	SOUHP	N2BJ	257,632	SOUHP	K1KD	271,576	SOUHP	W7RN	294,816	SOUHP
N3RR	218,954	SOUHP	W4MYA	219,120	SOUHP	VE3CX	189,738	SOUHP	NØXR (@NØNI)	266,098	SOUHP	W1SRD	273,900	SOUHP
K3DNE	205,840	SOUHP	W4NF	217,792	SOUHP	VE3RZ	170,316	SOUHP	WA5ZUP	239,112	SOUHP	W6PZ	247,506	SOUHP
W3LL	201,690	SOUHP	N1LN	210,488	SOUHP	VE3KI	111,220	SOUHP	N5ZC	229,080	SOUHP	VE8EV	235,720	SOUHP
KE3X (@N3HBX)	178,284	SOULP	W4AAA	247,008	SOULP	VE3MGY	136,800	SOULP	VE4GV	266,762	SOULP	VE6EX	226,424	SOULP
K2DFC	118,690	SOULP	WB4OMM	165,170	SOULP	N4TZ	75,932	SOULP	NØKK (@NØAT)	245,348	SOULP	VY1EI	173,920	SOULP
K1ZO	112,714	SOULP	N2QT	119,354	SOULP	KD4SN	73,372	SOULP	VE4EA	181,770	SOULP	NY7N	140,270	SOULP
AA1UT	91,798	SOULP	NF4A	96,280	SOULP	W9QL	73,040	SOULP	KØUK	168,756	SOULP	N6EE	118,572	SOULP
K2NNY	90,470	SOULP	N4VA	85,490	SOULP	W9PA	67,562	SOULP	KØFVF	159,360	SOULP	W7ZRC	91,466	SOULP
W1XX	292,160	MH	WP2Z	356,900	MH	NØFCD	162,514	MH	WØSD	362,710	MH	KL7RA	326,024	MH
N1RR (@K1TTT)	267,260	MH	K4OV	280,208	MH	K8BZ	162,000	MH	WØNO	295,978	MH	NX6T	312,080	MH
N3OC	239,372	MH	KG5VK	253,648	MH	N9SJ	157,866	MH	KØGND	245,348	MH	N6BV	247,838	MH
WA3EKL	238,210	MH	AA4XG	176,464	MH	VA3ZV	121,346	MH	KBØHH	240,036	MH	WA7LT	246,012	MH
K3MIM	230,242	MH	NW8U	133,168	MH	VA3SK	90,802	MH	NN5V	228,084	MH	W6DR	188,908	MH
W2TZ	170,150	ML	NA5NN	136,784	ML	N8HR	194,054	ML	N5DO	193,556	ML	KU7Y	92,628	ML
K3AJ	151,724	ML	KF3N	86,920	ML	K8YR	63,520	ML	WR5O	130,216	ML	NK7J	66,748	ML
VE9OA	83,312	ML	WN1G	86,154	ML	W9FZ	49,742	ML	NØHJZ	101,758	ML	W6K	66,096	ML
NW2K	79,016	ML	N2XQM	79,514	ML	N9VI	42,994	ML	W5MPZ	66,092	ML	WA6AUP	39,516	ML
W3GR	64,480	ML	KC4GIA	18,942	ML	N9REP	24,708	ML	WØFRC	62,560	ML	KI6WD (@K6NFF)	29,232	ML

Division Winners

Single-Operator, High Power

Atlantic	KD4D	268,256
Central	AA9A	271,078
Dakota	KØHB	186,632
Delta	WA5OYU	223,768
Great Lakes	KW8N	278,714
Hudson	WC2W	182,250
Midwest	KØDEQ	120,366
New England	NC1I	298,966
Northwestern	W7WA	348,600
Pacific	WC6H	284,026
Roanoke	W4RM	237,214
Rocky Mountain	N2IC	184,320
Southeastern	K4JPD	280,872
Southwestern	K6NA	308,760
West Gulf	K5TR	330,174
Canada	VY2ZM	361,880

Single-Operator, Low Power

Atlantic	K3UA	120,516
Central	K9MU	177,952
Dakota	KØCN	167,772
Delta	NA4K	204,180
Great Lakes	W28T	91,134
Hudson	W2RQ	114,964
Midwest	KUØG	213,808
New England	AE1P	142,428
Northwestern	K2PO	258,794
Pacific	N6ZFO	165,148
Roanoke	W4IX	172,142
Rocky Mountain	K7VU	151,372
Southeastern	N4PN	246,178
Southwestern	K9WZB	180,442
West Gulf	WD5K	181,106
Canada	VE5SF	118,690

Single-Operator, QRP

Atlantic	NK8Q	79,704
Central	N9NE	67,200
Dakota	NDØC	81,344
Delta	N5EE	46,488
Great Lakes	KT8K	64,960
Hudson	W2JEK	5,520
Midwest	KØZL	70,684
New England	K1TW	21,172
Northwestern	NN7SS	95,120
Pacific	W6LPW	19,656
Roanoke	W4IM	45,756
Rocky Mountain	KQØC	32,430
Southeastern	K3TW	68,060
Southwestern	KK7EL	16,800
West Gulf	KJ5RM	63,200
Canada	VE3FCT	12,096

Single-Operator Unlimited, High Power

Atlantic	N3RR	218,954
Central	WE9V	292,658
Dakota	K1KD	271,576
Delta	AB4GG	114,042
Great Lakes	ND8L	94,620
Hudson	W2GDJ	177,284
Midwest	NØXR (@NØNI)	266,098
New England	WB1GQR	281,038
Northwestern	AL9A	140,270
Pacific	W7RN	294,816
Roanoke	W4MR	276,722
Rocky Mountain	WA5ZUP	239,112
Southeastern	K4XS	336,316
Southwestern	K6LL	312,578
West Gulf	K5RT	282,532
Canada	VY2TT	261,450

Single-Operator Unlimited, Low Power

Atlantic	KE3X (@N3HBX)	178,284
Central	N4TZ	75,932
Dakota	NØKK (@NØAT)	245,348
Delta	WBØRUR	71,416
Great Lakes	KD4SN	73,372
Hudson	K2DFC	118,690
Midwest	NUØQ	58,158
New England	K1ZO	112,714
Northwestern	W7ZRC	91,466
Pacific	N6EE	118,572
Roanoke	W4AAA	247,008
Rocky Mountain	KØUK	168,756
Southeastern	WB4OMM	165,170
Southwestern	NY7N	140,270
West Gulf	KK5LO	41,148
Canada	VE4GV	266,762

Multioperator, High Power

Atlantic	N3OC	239,372
Central	NØFCD	162,514
Dakota	WØSD	362,710
Delta	KG5VK	253,648
Great Lakes	K8BZ	162,000
Hudson	W2LV	153,832
Midwest	WØNO	295,978
New England	W1XX	292,160
Northwestern	KL7RA	326,024
Pacific	N6BV	247,838
Roanoke	K4OV	280,208
Rocky Mountain	NN5V	228,084
Southeastern	WP2Z	356,900
Southwestern	NX6T	312,080
West Gulf	KBØHH	240,036
Canada	VE5RI	200,196

Multioperator, Low Power

Atlantic	W2TZ	170,150
Central	W9FZ	49,742
Dakota	NØHJZ	101,758
Delta	NA5NN	136,784
Great Lakes	N8HR	194,054
Hudson	W2EF	6,278
Midwest	NØPVZ	56,744
New England	N2GZ	57,072
Northwestern	NK7J	66,748
Pacific	KU7Y	92,628
Roanoke	KF3N	86,920
Rocky Mountain	W5MPZ	66,092
Southeastern	WN1G	86,154
Southwestern	WA6AUP	39,516
West Gulf	N5DO	193,556
Canada	VE9OA	83,312

School Club

Atlantic	K2CC	92,588
Central	W9JWC	51,520
Delta	W5YM	45,440
Great Lakes	W8SH	50,880
Hudson	W2DSC	5,576
Midwest	KØHC	261,118
New England	W1AF	135,136
Pacific	W6YX	228,416
Roanoke	K4KDJ	29,520
Southeastern	W4AQL	10,304
Southwestern	W6RFU	13,640
West Gulf	WD5AGO	21,060
Canada	VE9UNB	13,000

The incorrect version of this table originally distributed is corrected in Version 1.1 of these results.

Sponsored Plaque Winners - Phone

Overall

Single Operator High Power Phone	Dan Henderson, N1ND	VY2ZM
Single Operator Low Power Phone	ARRL Contest Branch - Ken Adams, K5KA Memorial	K2PO
Single Operator QRP Phone	QRP Amateur Radio Club International	NN7SS (K6UFO, op)
Single Operator Unlimited High Power Phone	Icom America	K4XS
Single Operator Unlimited Low Power Phone	Icom America	VE4GV
Multioperator High Power Phone	Icom America	W0SD
Multioperator Low Power Phone	Icom America	N8HR
School Club Phone	David Brandenburg, K5RQ	K0HC

Atlantic

Single Operator High Power Phone	Icom America	KD4D
Single Operator Low Power Phone	Potomac Valley Radio Club	K3UA
Single Operator QRP Phone	Icom America	NK8Q
Single Operator Unlimited High Power Phone	Icom America	N3RR
Single Operator Unlimited Low Power Phone	Icom America	KE3X (@N3HBX)
Multioperator High Power Phone	Icom America	N3OC
Multioperator Low Power Phone	Icom America	W2TZ
School Club Phone	Icom America	K2CC

Central

Single Operator High Power Phone	Society Of Midwest Contesters	AA9A
Single Operator Low Power Phone	Society Of Midwest Contesters	K9MU
Single Operator QRP Phone	Sean Kutzko, KX9X	N9NE
Single Operator Unlimited High Power Phone	Icom America	WE9V (KB9OWD, op)
Single Operator Unlimited Low Power Phone	Icom America	N4TZ
Multioperator High Power Phone	Icom America	N0FCD
Multioperator Low Power Phone	Icom America	W9FZ
School Club Phone	Icom America	W9JWC

Dakota

Single Operator High Power Phone	Minnesota Wireless Association	K0HB
Single Operator Low Power Phone	Minnesota Wireless Association	K0CN
Single Operator QRP Phone	Tod Olson, K0TO	ND0C
Single Operator Unlimited High Power Phone	Minnesota Wireless Association	K1KD
Single Operator Unlimited Low Power Phone	Tod Olson, K0TO N0KK (@N0AT)	
Multioperator High Power Phone	In Memory of Jim Dokmo, K0FVF by Minnesota Wireless	W0SD
Multioperator Low Power Phone	Icom America	N0HJZ

Delta

Single Operator High Power Phone	Icom America	WA5OYU
Single Operator Low Power Phone	Icom America	NA4K
Single Operator QRP Phone	Icom America	N5EE
Single Operator Unlimited High Power Phone	Icom America	AB4GG
Single Operator Unlimited Low Power Phone	Icom America	WB0RUR
Multioperator High Power Phone	Icom America	KG5VK
Multioperator Low Power Phone	Icom America	NA5NN
School Club Phone	Icom America	W5YM

Great Lakes

Single Operator High Power Phone	Icom America	KW8N
Single Operator Low Power Phone	Icom America	WZ8T
Single Operator QRP Phone	Icom America	KT8K
Single Operator Unlimited High Power Phone	Icom America	ND8L
Single Operator Unlimited Low Power Phone	Icom America	KD4SN
Multioperator High Power Phone	Icom America	K8BZ
Multioperator Low Power Phone	Icom America	N8HR
School Club Phone	Icom America	W8SH

Hudson

Single Operator High Power Phone	Icom America	WC2W
Single Operator Low Power Phone	Icom America	W2RQ
Single Operator QRP Phone	Icom America	W2JEK
Single Operator Unlimited High Power Phone	Icom America	W2GDJ
Single Operator Unlimited Low Power Phone	Icom America	K2DFC
Multioperator High Power Phone	Icom America	W2LV
Multioperator Low Power Phone	Icom America	W2EF
School Club Phone	Icom America	W2DSC

Midwest		
Single Operator High Power Phone	Icom America	KØDEQ
Single Operator Low Power Phone	Society Of Midwest Contesters	KUØG
Single Operator QRP Phone	Icom America	KØZL
Single Operator Unlimited High Power Phone	Icom America	NØXR (@NØNI)
Single Operator Unlimited Low Power Phone	Icom America	NUØQ
Multioperator High Power Phone	Icom America	WØNO
Multioperator Low Power Phone	Icom America	NØPVZ
School Club Phone	Icom America	KØHC
New England		
Single Operator High Power Phone	Icom America	NC1I (K9PW, op)
Single Operator Low Power Phone	Icom America	AE1P
Single Operator QRP Phone	QRP Club of New England	K1TW
Single Operator Unlimited High Power Phone	Icom America	WB1GQR (W1SJ, op)
Single Operator Unlimited Low Power Phone	Icom America	K1ZO
Multioperator High Power Phone	Icom America	W1XX
Multioperator Low Power Phone	Icom America	N2GZ
School Club Phone	Icom America	W1AF
Northwestern		
Single Operator High Power Phone	Icom America	W7WA
Single Operator Low Power Phone	Icom America	K2PO
Single Operator QRP Phone	Barbara Yasson, AC7UH	NN7SS (K6UFO, op)
Single Operator Unlimited High Power Phone	Icom America	AL9A
Single Operator Unlimited Low Power Phone	Icom America	W7ZRC
Multioperator High Power Phone	Icom America	KL7RA
Multioperator Low Power Phone	Icom America	NK7J
Pacific		
Single Operator High Power Phone	Icom America	WC6H
Single Operator Low Power Phone	Icom America	N6ZFO
Single Operator QRP Phone	Icom America	W6LPW
Single Operator Unlimited High Power Phone	Icom America	W7RN (WX5S, op)
Single Operator Unlimited Low Power Phone	Icom America	N6EE
Multioperator High Power Phone	Icom America	N6BV
Multioperator Low Power Phone	Icom America	KU7Y
School Club Phone	Icom America	W6YX
Roanoke		
Single Operator High Power Phone	Icom America	W4RM (N3AHA, op)
Single Operator Low Power Phone	Icom America	W4IX
Single Operator QRP Phone	Ronnie Reams WA4MJF & Sherry Reams KB4EXL	W4IM
Single Operator Unlimited High Power Phone	Ronnie Reams WA4MJF & Sherry Reams KB4EXL	W4MR (AA4NC, op)
Single Operator Unlimited Low Power Phone	Icom America	W4AAA (KK9A, op)
Multioperator High Power Phone	Ronnie Reams WA4MJF & Sherry Reams KB4EXL	K4OV
Multioperator Low Power Phone	Icom America	KF3N
School Club Phone	Ronnie Reams WA4MJF & Sherry Reams KB4EXL	K4KDJ
Rocky Mountain		
Single Operator High Power Phone	Icom America	N2IC
Single Operator Low Power Phone	Icom America	K7VU
Single Operator QRP Phone	Icom America	KQØC
Single Operator Unlimited High Power Phone	Icom America	WA5ZUP
Single Operator Unlimited Low Power Phone	Icom America	KØUK
Multioperator High Power Phone	Icom America	NN5V
n Multioperator Low Power Phone	Icom America	W5MPZ
Southeastern		
Single Operator High Power Phone	Icom America	K4JPD (N4OO, op)
Single Operator Low Power Phone	Icom America	N4PN
Single Operator QRP Phone	Icom America	K3TW
Single Operator Unlimited High Power Phone	Charlie Wooten, NF4A	K4XS
Single Operator Unlimited Low Power Phone	Icom America	WB4OMM
Multioperator High Power Phone	Icom America	WP2Z
Multioperator Low Power Phone	Icom America	WN1G
School Club Phone	Icom America	W4AQL

Southwestern		
Single Operator High Power Phone	Icom America	K6NA (N6ED, op)
Single Operator Low Power Phone	Icom America	K9WZB
Single Operator QRP Phone	N6HE and W6DLD	KK7EL
Single Operator Unlimited High Power Phone	Icom America	K6LL
Single Operator Unlimited Low Power Phone	Icom America	NY7N
Multioperator High Power Phone	Icom America	NX6T
Multioperator Low Power Phone	Icom America	WA6AUP
School Club Phone	Icom America	W6RFU (W6AAF, op)
West Gulf		
Single Operator High Power Phone	Icom America	K5TR
Single Operator Low Power Phone	Icom America	WD5K
Single Operator QRP Phone	Icom America	KJ5RM
Single Operator Unlimited High Power Phone	Icom America	K5RT
Single Operator Unlimited Low Power Phone	Icom America	KK5LO
Multioperator High Power Phone	Icom America	KBØHH
Multioperator Low Power Phone	Icom America	N5DO
School Club Phone	Icom America	WD5AGO
Canada		
Single Operator High Power Phone	Icom America	VY2ZM
Single Operator Low Power Phone	Icom America	VE5SF
Single Operator QRP Phone	Frank Merceret, NA4CW	VE3FCT
Single Operator Unlimited High Power Phone	Icom America	VY2TT
Single Operator Unlimited Low Power Phone	Icom America	VE4GV
Multioperator High Power Phone	Icom America	VE5RI
Multioperator Low Power Phone	Icom America	VE9OA
School Club Phone	Icom America	VE9UNB

Sponsored Plaque Winners - CW

CW plaque winner listings were combined with the Phone plaque winners this year in response to delays in managing the plaque sponsorship process. The plaque winner listing for CW will return to the CW writeup with the 2014 contest. – Ed.

Overall

Single Operator High Power CW	Trey Garlough, N5KO	W7RN (N6TV, op)
Single Operator Low Power CW	Sean Kutzko, KX9X	K7BG
Single Operator QRP CW	QRP Amateur Radio Club International	NN7SS (K6UFO, op)
Single Operator Unlimited High Power CW	Joe KH6GA & Victoria N4WV	KØEU
Single Operator Unlimited Low Power CW	Icom America	WE9V
Multioperator High Power CW	Icom America	W2FU
Multioperator Low Power CW	Icom America	WØDLE
School Club CW	Icom America	W6YX

Atlantic

Single Operator High Power CW	Icom America	AA3B
Single Operator Low Power CW	Potomac Valley Radio Club	N8NA
Single Operator QRP CW	Icom America	WB8YYY
Single Operator Unlimited High Power CW	Icom America	NY3A
Single Operator Unlimited Low Power CW	Icom America	K2NNY (K2DB, op)
Multioperator High Power CW	Icom America	W2FU
School Club CW	Icom America	W3YI (AB3LS, op)

Central

Single Operator High Power CW	Society Of Midwest Contesters	W9RE
Single Operator Low Power CW	Society Of Midwest Contesters	N9CK
Single Operator QRP CW	Sean Kutzko, KX9X	W19WI
Single Operator Unlimited High Power CW	Icom America	N4TZ
Single Operator Unlimited Low Power CW	Icom America	WE9V
Multioperator High Power CW	Icom America	W9YK
Multioperator Low Power CW	Icom America	N9MT

Dakota

Single Operator High Power CW	Minnesota Wireless Association	WDØT
Single Operator Low Power CW	Minnesota Wireless Association	NØAT (NØKK, op)
Single Operator QRP CW	Tod Olson, KØTO	NØUR
Single Operator Unlimited High Power CW	Minnesota Wireless Association	KTØA
Single Operator Unlimited Low Power CW	Icom America	KTØR (KØOB, op)
Multioperator High Power CW	Minnesota Wireless Association	KØJE
Multioperator Low Power CW	Icom America	KEØL

Delta

Single Operator High Power CW	Icom America	N4OGW
Single Operator Low Power CW	Icom America	K4RO
Single Operator QRP CW	Icom America	WF7T
Single Operator Unlimited High Power CW	Icom America	N4ZZ
Single Operator Unlimited Low Power CW	Icom America	W4NZ
Multioperator Low Power CW	Icom America	N4UW
School Club CW	Icom America	K5LSU

Great Lakes

Single Operator High Power CW	Icom America	N4QS
Single Operator Low Power CW	Icom America	W1NN
Single Operator QRP CW	Icom America	K9TM
Single Operator Unlimited High Power CW	Icom America	N8XE
Single Operator Unlimited Low Power CW	John S. Comella N8AA	K8BL
Multioperator High Power CW	Icom America	KT4RR
Multioperator Low Power CW	Icom America	W8EDU
School Club CW	Icom America	WB5H

Hudson

Single Operator High Power CW	Icom America	N2NT (N2NC, op)
Single Operator Low Power CW	Icom America	W2LK
Single Operator QRP CW	Icom America	K2YGM
Single Operator Unlimited High Power CW	Icom America	W2VQ
Single Operator Unlimited Low Power CW	Icom America	WQ2N
Multioperator High Power CW	Icom America	AB2DE
School Club CW	Icom America	W2DSC (WB2NVR, op)

Midwest		
Single Operator High Power CW	Icom America	NØNI (AG9A, op)
Single Operator Low Power CW	Society Of Midwest Contesters	KØVBU
Single Operator QRP CW	Icom America	WØEEE (NØAX, op)
Single Operator Unlimited High Power CW	Icom America	NØXR
Single Operator Unlimited Low Power CW	Icom America	KØNE
Multioperator High Power CW	Icom America	KØWA
School Club CW	Icom America	KØHC (WØBH, op)
New England		
Single Operator High Power CW	Icom America	K5ZD
Single Operator Low Power CW	Icom America	WA1Z
Single Operator QRP CW	Icom America	N1RR (@K1TTT)
Single Operator Unlimited High Power CW	Icom America	K1IG
Single Operator Unlimited Low Power CW	Icom America	N1QD
School Club CW	Icom America	W1AF (W1PL, op)
Northwestern		
Single Operator High Power CW	Icom America	N9RV
Single Operator Low Power CW	Icom America	K7BG
Single Operator QRP CW	Phil Yasson, AB7RW	NN7SS (K6UFO, op)
Single Operator Unlimited High Power CW	Icom America	K7RL
Single Operator Unlimited Low Power CW	Icom America	KK7S
Pacific		
Single Operator High Power CW	Icom America	W7RN (N6TV, op)
Single Operator Low Power CW	Robert A. Wilson, N6TV	K7GK (@W6JZH)
Single Operator QRP CW	Icom America	W6JTI
Single Operator Unlimited High Power CW	Icom America	KH7XX (KH6SH, op)
Single Operator Unlimited Low Power CW	Icom America	N6EE
Multioperator High Power CW	Icom America	K6SU
Multioperator Low Power CW	Icom America	KH6LC
School Club CW	Icom America	W6YX
Roanoke		
Single Operator High Power CW	Potomac Valley Radio Club	N4AF
Single Operator Low Power CW	Icom America	N9NB
Single Operator QRP CW	Icom America	K4QPL
Single Operator Unlimited High Power CW	Icom America	N1LN
Single Operator Unlimited Low Power CW	Icom America	W4MR (AA4NC, op)
Multioperator High Power CW	Icom America	W4RM
Multioperator Low Power CW	Icom America	K3MZ
Rocky Mountain		
Single Operator High Power CW	Icom America	WØUA
Single Operator Low Power CW	Icom America	K7VU
Single Operator QRP CW	Icom America	KØRI
Single Operator Unlimited High Power CW	Icom America	KØEU
Single Operator Unlimited Low Power CW	Icom America	KK6MC
Multioperator High Power CW	Icom America	AA5B
Multioperator Low Power CW	Icom America	WØDLE
Southeastern		
Single Operator High Power CW	Icom America	K4BAI
Single Operator Low Power CW	Icom America	NP3A
Single Operator QRP CW	Icom America	N4OO
Single Operator Unlimited High Power CW	Charlie Wooten, NF4A	N4BP
Single Operator Unlimited Low Power CW	Icom America	N4PN
Multioperator High Power CW	Icom America	KP2M
Multioperator Low Power CW	Icom America	K4MM
School Club CW	Icom America	W4AQL
Southwestern		
Single Operator High Power CW	Icom America	K6LA
Single Operator Low Power CW	Icom America	K6AQL (KØDI, op)
Single Operator QRP CW	N6HE and W6DLD	N7IR
Single Operator Unlimited High Power CW	Icom America	K6LL
Single Operator Unlimited Low Power CW	Icom America	KB7Q
Multioperator High Power CW	Icom America	NX6T
Multioperator Low Power CW	Icom America	WA6KYR

School Club CW	Icom America	W6RFU (AC6T, op)
West Gulf		
Single Operator High Power CW	Icom America	N5RZ
Single Operator Low Power CW	Icom America	W8FN
Single Operator QRP CW	Icom America	AA5TB
Single Operator Unlimited High Power CW	Icom America	K5RT
Single Operator Unlimited Low Power CW	Icom America	N5DO
Multioperator Low Power CW	Icom America	K5CM
School Club CW	Icom America	N5XU (AA5BT, op)
Canada		
Single Operator High Power CW	Icom America	VE7CC
Single Operator Low Power CW	Icom America	VE4GV
Single Operator QRP CW	QRP Amateur Radio Club International	VA3SB
Single Operator Unlimited High Power CW	Icom America	VE3KI
Single Operator Unlimited Low Power CW	Icom America	VE6EX
Multioperator High Power CW	Icom America	VY1EI
Multioperator Low Power CW	Icom America	VE4EA