

Results of the 2012 CQ WW WPX CW Contest

BY RANDY THOMPSON,* K5ZD

"Yes, dear, I'll be there soon"..."Pull weeds? "Sure. Just a few more minutes". Closed the shack door, called CQ and 30 hours later found over 1300 Qs and 2M+ points in the log.

—AK6M

After two years of poor conditions, the 33rd edition of the CQ WPX CW Contest on May 26–27, 2012 finally hit the propagation jackpot. It was epic! While we don't advocate ignoring your family, it is easy to lose track of time when conditions and activity levels are this good. The words most commonly used post contest to describe conditions were "awesome," "amazing," "incredible." Pick one.

The highlight was near around-the-clock conditions on 15 meters. Many reported that it was the best they had ever heard the band. According to Zlatko, 9A2EU, "15 was king, opened late into night. One could work all continents in less than 5 minutes." Alan, KO7X, put it well: "What can you say about the conditions on 15 meters except WOW. I'll say it backwards—WOW."

John, K6AM, wonders if it was all real: "I have never heard 15 meters this good. Loud signals were coming in from all over the world late into the early morning. Seemed like some sort of dream." Dave, K5GN, shared the feeling: "Saturday was like being connected to the old Dr. DX [computer] game, choose a band, any band, and work the world."

Great conditions benefit the small stations the most. Jim, K6OK, was pleased with his results. "15 meters was excellent. Considering I'm barefoot with low dipoles on the West Coast, it's not often I get DL, G, F, etc., in my log, so it was exciting to work a few." NI7R in Arizona offered another example: "The antenna system consisted of a portable screwdriver antenna with a 12-foot whip added and an aluminum ladder for counterpoise. I was able to work hundreds of Europe stations with ease." When conditions allow low power and small antennas to succeed, that increases activity and the scores go up for everyone.

Bill, K2PO, operated low power from Oregon as AD7JP. "My score is 2.5x better than last year, with the same gear and same time in chair, so good propagation does wonders." Perennial QRP specialist Gary, N7IR, also took advantage of the conditions. "This is my highest score in this contest. The last time we had conditions like this was in 1999 when I set my previous W7 record score..."

Numerous operators reported having to revise their goals midway through contest. The multi-multi team at NQ4I had that experience. "We passed the USA record score and mult score on Sunday morning at 1200Z... leaving us with 12 hours to pile on to the record score." The gang at LZ9W did the same: "We knew this contest would be different from the last two years when we reached our record prefix number from 2011 of 1395 just after 25 hours in the contest and when we reached our QSO final number from 2011 at 1320Z on Sunday."

Larry, K5OT, joked, "...the sounds I heard on my drive home were worldwide WPX records crashing." He was right! Just about every all-band or multi-op category saw new record scores. In many cases due to 10–20% increases in the number of prefix multipliers worked, and prefixes are a big part of what makes the WPX Contest unique.

The top overall prefix collector was the multi-multi team at 9A1A who finished with 1603. This was well above the record of 1365 set by LZ9W last year. The highest prefix count among single operator stations was 1203 by S59ABC operating in the Assisted category. There were 158 entries that exceeded 1000 prefix multipliers in the contest. Compare that to four years ago when just 38 did it!

We thank the following stations that helped provide some unusual callsigns and exciting multipliers in our logs: 4G0LD, 5C5W, 6O3A, 6M0NR, 8J4VLP/4, D70LW, D73A, DB50EFA, EM100RU, GQ8SRS, GT8IOM, HB75FG, L33M, L53GO, LZ109RF, LZ2012KM, LZ907SKB, OF150M, OG30OJ, OM100IG, OM90ZSE, PW0F, SN10SLO, SW8A,

TX8CW, V6A, and XP2I. The unusual callsign SF0530COH is used by Ove, SM0PSO, to annually commemorate the organ donor that made his heart transplant possible.

Single Operator All Band High Power

There were 592 logs received in the Single-Operator All Band High Power category. Over 100 of them operated the full 36 hours permitted. For the fourth year in a row, the category winner was EF8M, operated by Valery, RD3A. Valery set a new world record. Jozef, OM3GI, took a trip to Madeira to operated CQ3B for second place. When W6LD was unable to make the trip to Aruba, Andy, AE6Y, bought some last-minute plane tickets to operate as P49Y. His excellent score not only won a plaque for South America, but also gave him the top combined score for the SSB and CW events. That's taking advantage of opportunity! Andy, UU0JM, in fourth, set a new record for Asia, and Ken, K6LA, operated VY2TT for a new North American record. Great to see four different continents represented among the top five scores.



Fred, KH7Y, operating 15 meters on Saturday evening at KH6LC.



Holders of the new Oceania record for Multi-Two: Lloyd, KH6LC (with Ginger the Cockatoo), Fred, KH7Y, Rob, NH6V, and Curt, AH6RE.

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tacts on 40 and 80 meters of the northeastern stations.

Single Operator All Band Low Power

The most popular entry category is Single Operator All Bands Low Power with 1169 logs submitted. Once again it was a station along the north coast of South America that took the win. Looking for a change of pace, Jim, W19WI, decided to forgo his normal high-power effort at PJ2T to try low power. He focused on 40 meters the first night to take advantage of the double points. It was a smart move and enabled him to finish just ahead of a pack of three African challengers that included Ashraaf as 3V8BB in Tunisia, Tibor, OM3RM, at CR3A in Madeira, and Mike D3AA in Angola. Fifth place was between a pair of Europeans. Mladen, YT6W, was behind the call-sign of YT3M, and Boyan, LZ2BE, was operating from LZ8E. Mladen was the only low-power entry to exceed 1000 prefixes.

Just as we saw in the high-power division, the competition for top USA score required a record-setting effort. Five stations broke the existing USA record of 4.1-million points that had been set back in 2002. There was no doubt about the winner with Maury, W3EF, well ahead of the competition. This was only Maury's third attempt at WPX CW, but he demonstrated that he fully understands the strategy: "For me this contest is all about 6-pointers on the run radio and multipliers (only) on the mult radio. That simple formula kept me focused and going all weekend." Second place went to Marv, N5AW, a regular in the low-power top ten of DX contests. Marv had a clear goal: "I went in hoping to break the 5th call area low-power record of 2.5 Meg. Never in my wildest dreams did I think I would double that score and also break the USA low-power record by more than a million points!" Five-time winner NV1N (operated by Ed, N1UR) finished in third place, just 45k points back.

Single Operator QRP

There were 163 operators who braved the QRM on all bands while running 5 watts or less. The champion was OK3C operated by Ludek, OK2ZC. Ludek used a single radio and a lot of patience to work 1420 contacts and 730 multipliers. Very impressive! OH5Z and DL1II were



The team behind the fourth place multi-two score of IR9Y. Left to right: IT9MUO, IK1HJS, IK3QAR, IT9ZGY, IT9VDQ, IT9RGY, IT9EJW, IT9BLB; seated left to right: IK7JWY, IT9GAC, I2GPT.

close behind. The top USA score was by Julius, N2WN/4. Julius now owns the USA record that had been held by K3WW since 2001.

Single Operator Assisted

The Assisted category continues to grow in popularity and competitiveness. It's not just about chasing DX Cluster spots anymore! We had 420 entries in the high-power all-band category. Sergey, UT5UDX, visited Jamaica to key 6Y3M to the top spot and a new world record score. Even with a 4-hour power outage he had the highest QSO total of anyone in the category. Another traveling op was Ulli, DD2ML, operating from CR3L to finish second. TC7C and A73A had a very close race for third and fourth. The top European score was by Krzysztof, SP7GIQ, operating with his contest call SN7Q. Krzysztof had the second highest multiplier of the Assisted ops. Steve, NY3A, took the top USA honors in a walk over WU3A/1 operated by Gene, W3UA. Gene was rebuilding from a lightning strike and from power-line noise. He vows for a better result next year.

There were 299 entries in the Low Power All Band category, but still plenty of competition.

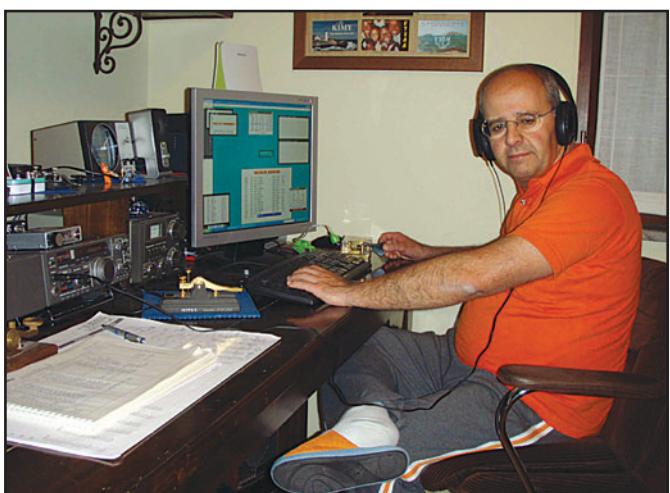
The winner was Fred, K1VR, operating from Israel as 4X0W. It was the accuracy of his log that earned him the win over Leonid, RA0AM, at the controls of RW0A. Asian entries made up 4 of the top 5 spots, with V26E operated by Darrell, AB2DE, breaking in at number 3. It was DM0B (Winfred, DK9IP op) over Mirek, SP1NY, for top score in Europe. Mirek was the only low-power entrant to break the 1000 multiplier mark. Bruce, N1LN, normally welcomes a multi-op to his station, but the team couldn't come together this year. He decided to try Low Power Assisted as a new challenge. The result was the top USA score for the category!

Single Band Scores

There were 1306 logs submitted in one of the single-band categories. Some, like VA2EW with a new 80-meter 4-square, were testing out a new antenna. Some were looking for new DX counters on a band. Others wanted a category that fit their availability for the weekend. Ed, KN4Y, explained his band choice: "The 10-meter band goes to sleep and gets up when I do; what else can an old man ask for?" Others are chasing wins or records. They carefully



Ian, VE5AE, operated W0AIH with the goal of setting high QRP score for the USA.



Severino, IK2TKX, enjoyed his first try at contesting.



Paul, WØAIH, welcomes guest operator Ian, VE5AE, by waving the Canadian flag.



Marko, YT2T, operated single band 20 meters.

station of Sergio, PP5JR. Top European score was by Josep, EA3EKY, at ED3T. In the USA, it was Bob, WN1GIV/4, finishing ahead of Jason, N5NU, at NR5M. Echoing the frustration of choice was Brian, 5B4AIZ, the low-power winner on 10 meters. "It was the wrong choice, like being invited to two parties and choosing the quiet boring one whilst there was a humdinger going on down the road."

Would you believe the top 20-meter score in the world was made with a single radio and an A3S tribander? Alexander, UT7DK, accomplished just that while operating from 4Z4AK. Heiko, DK3DM, used the call DA2C to smash the record score for Germany (and come very close to the European record). Mike, K9NW, agonized over whether he should attempt a single-band effort on 15 meters or 20 meters. While he may have missed the great conditions on 15 meters, he took home the top USA score on 20.

Nine of the top ten scores on 40 meters were from Europe. Once again it was Dusan, YU1EA, taking YT8A to the top. Dave, NN1N, used his quad stack of 2-element Yagis to finish fourth overall, just missing the USA record by less than 2000 points!

Summer time and extra daylight in the Northern Hemisphere offer a difficult challenge for the single-band operators on 80 and 160 meters. When conditions on the high bands are so good all night, activity on the low bands goes down.

Sam, LY5W, was frustrated by all of the DX he could hear on 80 meters, but could not get a contact. Even though he was unable to achieve his goal of breaking the Lithuanian record set back in 1996, he did get the overall victory. Zenon, SP3GTS, and Ari, OH6MW, were close behind. The top North American score was by VA2EW testing his antenna. Best from the USA was Steve, W3BGN, doing his usual 80-meter single-band effort.

Choices by Mike Smith, VE9AA (Single-Op Assisted 10 Meters)

Sometimes you make good choices; sometimes bad. I am here to tell you, this was the former.

I feel like I just ran the Boston Marathon, in my father's oversized pajamas, backwards in old flip-flops. Then I was beat up, thrown in a ditch, and then kicked. Watching the cluster, 15m seems to have been the money band, and I am sure the folks once done there said, "Oh my gosh, what just happened?"

For me, it was more like, "Oh my gosh, why is this happening to me?" Yes, I chose the wrong band. Oops!

A newly installed 10m beam (my only HF beam) was calling my name. "Mike, Mike, you must try me out in the WPX ... those old wires can't make you happy like I can," it said. "I know a nice band you can relax on and actually find a clear frequency to CQ on ... for hours."

I don't even want to look at my rate sheet. It would be downright embarrassing. It's not so much that there were no conditions on 10m, more that everyone was apparently on 15m. Oh dear. I watched the "available mults" window and nearly cried. 15m must have been *on fire*.

We had virtually no E_s to the USA and just a spattering of Europe both mornings on the direct path (big guns only) and here and there on backscatter toward Africa the rest of the time. Odd times it would open and I would 2x Italy or 2x Bulgaria, which I was very thankful for.

NB Power thanks me, too. I spent oodles on the power bill this weekend heating the side of the trees that my Yagi is near.

As I type this, it's 2204Z on Sunday and I have just CQ'd about gosh knows how many times, but my last QSO was at 21:55Z. It's normal to CQ for 5, 10, even 20 minutes without so much as one reply. I am sure I have worked everyone who has even barely glanced at 10m in the past two days within earshot of NB, Canada and I can tell you, there weren't many.

Please accept my humble score. I bow my head in shame when I submit it, but I actually worked pretty hard for every since QSO. I feel like I made 3000 Q's, the shape I am in...

Update: In the last hour, I was blessed with a couple JA QSOs and a few more EU. I feel refreshed.

On 160 it was very lonely. Dmitry, UT5UGR, made 381 QSOs and just got past Tomislav, 9A2AJ, by the slim margin of 8 contacts and 2 multipliers.

Multi-Operator

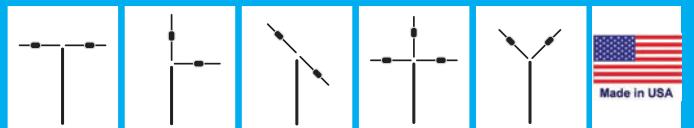
There were 113 entries in the Multi-Operator Single Transmitter category. The P33W operating team of RU4HP, UA2FZ, RV1AW, RW4WR, and RA3AUU used a combination of technical sophistication and operating skill to get the most out of one transmitted signal. While one station is running, a second interlocked radio is interleaving search-and-pounce QSOs. This takes a lot of team work to do smoothly and efficiently. Similar techniques were also employed at ES9C and RU1A in their race for top European score. ES9C got the win and the European record. The top USA score (and new USA record) was from the KC1XX station using the callsign KM3T.

The crew at PW7T keeps improving their station and their skills. They took advantage of the conditions to beat their multi-operator two-transmitter score from 2011 in the first 24 hours. When the 48 hours was up, they had achieved the winning score and set a new all-time record. Second place went to the callsign NN3L operating from the station of Sig, N3RS. After the contest, Sig was thrilled: "This was our first attempt at M2 in the WPX CW and we set a goal of breaking the old record. As the hours went on, we realized that we would exceed even our wildest dreams." They not only got the USA record, but the North America record as well! Another noteworthy effort was by a station far from the main population centers of Europe and North America. The team at KH6LC demolished the existing Oceania record on their way to finishing ninth overall.

The Multi-Operator Multi-Transmitter category is a clash of titans. These stations cover all bands and show us what is truly possible to work in 48 hours. There is an enthusiastic group in Columbia that is stepping into the upper ranks of major contest stations. The team at HK1NA made nearly 10,000 contacts on their way to a world high score, not far from the all-time record. DR1A once again took the European honors ahead of their rivals 9A1A and LZ9W. The USA title fight was between NR4M in Virginia and NQ4I in Georgia with NR4M winning on QSO



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USA Single-Operator All Band High Power

The top 8 USA finishers all broke the USA record!

Score	QSOs/Prefixes	160	80	40	20	15	10
KC3R	11,264,620	3530/1060	0	42	803	1143	1415
K0DQ/1	11,247,424	3460/1072	0	4	661	1083	1654
AK1W	10,912,512	3523/1093	5	67	588	1190	1565
WC1M	10,409,580	3226/1042	0	0	672	1160	1363
NN5J	10,256,974	3337/1079	0	6	705	869	1652
NU2F	10,084,767	3259/1043	1 108	606	915	1564	65
AA3B	10,034,346	3346/1038	0 102	677	1129	1369	69
K1LZ	9,960,030	3219/ 999	0 105	703	889	1440	82

Low Power

The top 5 USA finishers all broke the USA record!

Score	QSOs/Prefixes	160	80	40	20	15	10
*W3EF	5,704,362	2047/ 933	1	30	613	464	867
*N5AW	4,986,550	2111/ 905	0	4	377	698	949
*NV1N	4,941,895	1991/ 805	0	1	490	588	881
*KS9K	4,729,440	2035/ 835	0	21	320	657	1004
*W1UJ	4,537,776	1877/ 804	0	11	584	662	552

points. Seven members of the Bavarian Contest Club from Germany travelled to Alaska to help put KL7RA into the MM game.

Overlay Categories

There aren't as many Rookie entries in CW as there are on SSB, but they are all learning and having fun. The low-power Rookie champion was Mike, AB1OD. Mike entered the weekend wanting to "prove that it is possible for a relatively new ham... to work 100 countries in under 48 hours." He did it! "The next time a new or inexperienced ham tries to write off DXCC-in-a-weekend as something that only a well-

equipped DX or contesting station can achieve ... well, I think I've shown quite the opposite. No amps, towers, or beams here, just a couple of copper wires strung between some convenient trees, and a barefoot rig in the shack."

The Tribander/Single-Element category was a fascinating game of DX operators getting the most from their stations. The top six scores were from six different continents! Robert, S53AR, made a lot of people happy operating from Sudan as ST2AR. Pertti, OH2PM, made the trip from Finland to Istanbul to finish a close second as TC2X. Dave, NH2T, represented Oceania for third place. Ville, PY2ZEA (aka OH2MM), operated a field-day

style temporary station from Fernando de Noronha as PW0F. Fifth place went to Boris, S53CC, operating from S50C. And the final continent was covered by Yuriy, N2TTA, operating KV4FZ.

Club Competition

The overall winner of the club competition was once again the Bavarian Contest Club from Germany, raising their record set last year by 50% to 450-million points! Their rival, the Rhein Ruhr DX Association, also broke the old record, but had to settle for second place. The South American clubs continue to grow with the Araucaria DX Group finishing just ahead of the LU Contest Group. Among the 61 USA club entries, the Potomac Valley Radio Club managed 120 scores to achieve first place over the Northern California Contest Club.

Final Thoughts

We had to issue some penalty Yellow and Red cards again this year. While the overwhelming majority of participants do follow the rules, it seems there are a few who push beyond the limits. The ability to record the full contest across all bands gives us a very powerful tool to investigate the story behind what appears in the logs. Even though it is sometimes hard to tell, we do see that compliance with contest rules is improving and that benefits all who enjoy radiosport.

As always, there are many people who contribute to the success of the WPX Contest. We had log typing help from EA4KD, K1PX, K2DSL, K8PO, and VA3UG. Special thanks to Jim, WI9WI, for spending many hours manually reviewing busted callsigns. It would be

impossible to support the growing number of log entries without the software development contributions of K1EA and the skilled IT expertise of N5KO, K5TR, and KM3T. K1DG and W5GN make sure everyone gets the plaque or certificate they have earned.

For expanded results of the 2012 WPX CW Contest, including additional tables, QRM, and a list of multi-station ops, go to the CQ website at <www.cq-amateur-radio.com> and look under the Contests section.

This will be my last write-up as Director of the CQ WPX Contest. With the retirement of K3EST, I was asked by CQ to take on management of the CQ WW DX Contest. We are actively looking for a new WPX Contest Director. If you have an interest, please contact me. It is a great oppor-

tunity to give back to contesting and there are a lot of great people ready to provide support.

The 2013 WPX CW Contest will be held on May 25 and 26. There are some small rule changes for the 2013 contest (including log submission deadline), so please read the rules very carefully and visit the frequently asked questions page on the CQ WPX Contest Web site (www.cqwpw.com). The log deadline is June 1, 2013. Submit your log through the upload page on the website or by e-mail to <cw@cqwpw.com>.

—Randy, K5ZD

(Scores on page 102)

2012 CQ WW WPX SSB & CW COMBINED CLUB SCORES

UNITED STATES

Club	Entries	Score
POTOMAC VALLEY RADIO CLUB	120	250,607,282
NORTHERN CALIFORNIA CONTEST CLUB	97	217,881,750
YANKEE CLIPPER CONTEST CLUB	94	169,155,773
FRANKFORD RADIO CLUB	55	139,667,732
FLORIDA CONTEST GROUP	72	111,832,255
SOUTH EAST CONTEST CLUB	35	91,590,856
SOUTHERN CALIFORNIA CONTEST CLUB	44	81,072,547
ARIZONA OUTLAWS CONTEST CLUB	74	77,496,485
SOCIETY OF MIDWEST CONTESTERS	56	68,350,753
CENTRAL TEXAS DX AND CONTEST CLUB	23	63,510,381
TENNESSEE CONTEST GROUP	46	62,354,948
ALABAMA CONTEST GROUP	32	45,176,384
WILLAMETTE VALLEY DX CLUB	27	36,913,267
MAD RIVER RADIO CLUB	16	36,813,692
MOTHER LODE DX/CONTEST CLUB	20	30,963,150
WESTERN WASHINGTON DX CLUB	24	28,954,202
NORTH COAST CONTESTERS	12	26,365,773
KANSAS CITY CONTEST CLUB	9	20,302,992
DFV CONTEST GROUP	25	19,343,974
MINNESOTA WIRELESS ASSN	37	18,775,053
CTR CONTEST GROUP	8	15,600,978
NORTH TEXAS CONTEST CLUB	13	11,548,533
HUDSON VALLEY CONTESTERS AND DXERS	18	10,882,863
SOUTHWEST OHIO DX ASSOCIATION	6	9,749,584
GRAND MESA CONTESTERS OF COLORADO	19	9,649,005
SPOKANE DX ASSOCIATION	16	7,108,868
599 DX ASSOCIATION	3	5,335,322
OKLAHOMA DX ASSOCIATION	3	4,890,953
LOUISIANA CONTEST CLUB	6	4,770,347
GLOUCESTER COUNTY ARC	5	4,270,344
ROCHESTER (NY) DX ASSN	10	3,928,955
ORDER OF BOILED OWLS OF NEW YORK	10	3,827,086
DELARA CONTEST TEAM	6	3,726,447
TEXAS DX SOCIETY	9	3,651,803
NORTHERN ARIZONA DX ASSN	3	3,265,550
BRISTOL (TN/VA) ARC	11	3,103,578
MURGAS AMATEUR RADIO CLUB	6	3,012,467
DELAWARE LEHIGH AMATEUR RADIO CLUB	6	2,921,482
MISSISSIPPI VALLEY DX/CONTEST CLUB	9	2,908,434
NORTHERN ROCKIES DX ASSOCIATION	5	2,789,342
STERLING PARK AMATEUR RADIO CLUB	7	2,268,500
CAROLINA DX ASSOCIATION	11	2,074,018
LONE STAR DX ASSOCIATION	7	1,851,585
KANSAS CITY DX CLUB	3	1,629,481
MERIDEN ARC	3	1,544,796
METRO DX CLUB	11	1,494,413
HILLTOP TRANSMITTING ASSN	5	1,375,068
BERGEN ARA	7	1,163,215
UTAH DX ASSOCIATION	10	1,058,199
ALL AMATEUR RADIO CLUB	3	843,450
EASTERN IOWA DX ASSOCIATION	3	745,026
CENTRAL ARIZONA DX ASSOCIATION	3	737,297
SOUTH JERSEY DX ASSOCIATION	3	732,846
WEST PARK RADIOS	12	720,294
PORTAGE COUNTY AMATEUR RADIO SERVICE	4	595,447
SKYVIEW RADIO SOCIETY	3	477,856
WESTERN NEW YORK DX ASSOCIATION	3	430,511
SOUTHEASTERN DX CLUB	3	322,308
RADIO CLUB OF REDMOND	3	93,154
SOUTHERN CALIFORNIA DX CLUB	3	26,102
KENTUCKY CONTEST GROUP	3	5,070

DX

BAVARIAN CONTEST CLUB	184	441,610,686
RHEIN RUHR DX ASSOCIATION	136	319,161,151
ARAUCARIA DX GROUP	65	227,082,770
LU CONTEST GROUP	58	204,745,093
CROATIAN CONTEST CLUB	64	193,589,338
URAL CONTEST GROUP	33	146,817,745
RUSSIAN CONTEST CLUB*	63	127,893,718
CONTEST CLUB FINLAND	42	126,983,984
SLOVENIA CONTEST CLUB	37	118,763,573
UKRAINIAN CONTEST CLUB	92	118,412,992
CONTEST CLUB ONTARIO	61	117,428,557
BLACK SEA CONTEST CLUB	90	115,121,906
KAUNAS UNIVERSITY OF TECHNOLOGY RADIO CLUB	47	90,910,525
LZ CONTEST TEAM	6	90,339,693
YU CONTEST CLUB	22	82,050,002
FORTALEZA DX GROUP	4	79,376,611
HA-DX-CLUB	14	75,678,541
VK CONTEST CLUB	20	74,752,982
WORLD WIDE YOUNG CONTESTERS*	20	70,046,969
BOSNIA AND HERZEGOVINA CONTEST CLUB	20	55,361,432
LATVIAN CONTEST CLUB	32	54,946,816
SP DX CLUB	61	50,847,210
BELOKRANJEC CONTEST CLUB	10	43,747,290
ARIPA DX TEAM	4	42,623,143
ORCA DX AND CONTEST CLUB	17	35,727,451
LITHUANIAN CONTEST GROUP	14	32,605,399
RADIO CLUB HENARES	6	32,603,075
CHILTERN DX CLUB	15	31,106,326
BELARUS CONTEST CLUB	16	27,967,471
SOUTH URAL CONTEST CLUB	16	26,980,815
MARITIME CONTEST CLUB	19	25,387,000
WEST SERBIA CONTEST CLUB	11	24,571,969
VYTAUTAS MAGNUIS UNIVERSITY RADIO CLUB	10	23,719,371
DONBASS CONTEST CLUB	30	18,686,292
ARCIBESSI DX & CONTEST GROUP	3	17,810,337
BRITISH COLUMBIA DX CLUB	4	16,773,895
RUSSIAN CW CLUB*	38	16,565,934
CE CONTEST GROUP	6	15,459,578

*Club entry does not meet all rules.

