# Results of the 2016 CQ WPX RTTY Contest

**BY ED MUNS, WØYK**

*It's not only my first RTTY contest but also my first operation on RTTY…7M4GMH*
*The best WPX RTTY contest I've ever operated…AA5AU*
*Very exciting contest…DC9ZP*
*First RTTY contest ever, but great fun…DL6DH*
*Very good condx this year…DL7CX*
*First time ever, wonderful!...EE4CP*
*My first RTTY contest so it was a bit of a learning curve!...GØWAT*
*Great fun, and the bands were alive!...GUØSUP*
*Had a great time portable ops Subic Bay, on the ocean, with vertical antenna…DX3R*

Solar Cycle 24 has definitely retreated from its second peak last year, with obvious results for the 22nd annual contest. Ten-meter activity was significantly down and will likely continue its descent in the next few years. As always, 15, 20, and 40 are the primary bands. With the low-band premium of double QSO points, though, it turns out that 40 meters is the most productive band, by far, and 80 meters is on a par with 20 and 15. Bottom line is that 80 to 15 meters are all very important, regardless of where we are in the solar cycle. Ten meters is only useful during the peaks. This historical table shows percent of QSOs across all logs received for the last seven years:

| Band | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 |
|---|---|---|---|---|---|---|---|
| **80** | 13% | 15% | 11% | 11% | 8% | 7% | 10% |
| **40** | 27% | 28% | 23% | 26% | 21% | 21% | 23% |
| **20** | 36% | 35% | 27% | 28% | 22% | 21% | 25% |
| **15** | 23% | 21% | 30% | 29% | 28% | 27% | 32% |
| **10** | 0.5% | 1% | 9% | 6% | 21% | 25% | 11% |

Records continue to be set, although somewhat fewer this year than in 2015 as the bars are pushed higher. There are still some excellent opportunities, especially in the single-band categories for regional and even world records to be set in the future.

| | World | | Continent | |
|---|---|---|---|---|
| | **New** | **Avail** | **New** | **Avail** |
| SO10 | – | 3 | 1 | 18 |
| SO15 | 1 | 3 | 5 | 18 |
| SO20 | 2 | 3 | 3 | 18 |
| SO40 | 1 | 3 | 1 | 18 |
| SO80 | – | 3 | – | 18 |
| SOAB | – | 3 | 1 | 18 |
| MSH | – | 1 | 2 | 6 |
| MSL | 1 | 1 | 4 | 6 |
| M2 | – | 1 | – | 6 |
| MM | 1 | 1 | 2 | 6 |
| Total | 6 | 22 | 19 | 132 |

*WW4LL was operated by Charlie, AA4CF; Steve, W9SN; and Fred, WW4LL, on their way to a new USA Record in MS HP.*

Logs received increased 14% to 3,318 for a total of 1.25 million QSOs. Logs came in from 147 countries and 2,133 prefixes appeared across all those logs. As expected, 9A1A captured the most prefixes at 1,289, a new high. There are a few videos online from the contest, including SV3FUO, VE7JH, and S51J.

## Single-Operator (3040 entries)

There are many Single-Operator entry categories to satisfy a wide range of interests. Low Power remains the most popular power level and 15 meters was the most popular Single-Band category this year as 10 meters continues its decline:

| | 80 | 40 | 20 | 15 | 10 | SB | AB | SO |
|---|---|---|---|---|---|---|---|---|
| **QRP** | 12 | 8 | 20 | 20 | 6 | 66 | 76 | 142 |
| **LP** | 44 | 84 | 97 | 152 | 80 | 457 | 1364 | 1821 |
| **HP** | 29 | 54 | 47 | 92 | 32 | 254 | 823 | 1077 |
| **Total** | 85 | 146 | 164 | 264 | 118 | 777 | 2263 | 3040 |

### QRP (142)

Rudolf, TM3T (F5VBT), won the All-Band category, falling short of the world record he set last year. Dmitry, RX1CQ, was second and Fabio, IZ8JFL/1, took third. UN7EG set a new Asia record.

Mike, RT4W, won 10 meters and Simone, IK5RUN, set a new world record on 15 meters. Mikael, SBØA (SMØLPO), set a new world record on 20 meters while Fawaz, A92AA, set a new Asia record there as well. Anil, YB1MBA, is the first 20-meter entry from Oceania, so set the world record for that region. Doby, LZ8U (LZ2TU), won 40 meters and Yasu, 7N4WPY won Asia. Pieter, ON3DI, won 80 meters.

## 2016 CQ WPX RTTY CONTEST
## TROPHY SPONSORS AND WINNERS

**Single Operator All Bands High Power**

**World:** Sponsored by Jeff Blaine, ACØC. **Winner: P49X (op: Ed Muns, WØYK)**
**North America:** Sponsored by John Barber, GW4SKA. **Winner: Bud Trench, AA3B**
**USA:** Sponsored by Abroham Neal Software by K3NC. **Winner: Jeff Blaine, ACØC**
**USA 7th Call Area:** Hank Lonberg, KR7X, in memorium Bob Wruble, W7GG. **Winner: Boyan Petkov, LZ2BE**
**Europe:** Flex Radio Systems.

**Single Operator All Bands Low Power**

**World:** Sponsored by Mike Sims, K4GMH. **Winner: John Bayne, KK9A**
**North America:** Sponsored by Wayne King, N2WK. **Winner: Doug Ferris, VA3DF**
**USA:** Sponsored by Jeff Demers, N1SNB. **Winner: Don Hill, AA5AU**
**Canada:** Sponsored by Mike Donohue, VE3YF. **Winner: Richard Ferch, VE3KI**
**Oceania:** Sponsored by Doug Faunt, N6TQS. **Winner: Hirofumi Nakamura, A31MM (Op. JA6WFM)**
**Europe:** Sponsored by Flex Radio Systems. **Winner: Roberto Garcia, EA2RY**
**CONO SUR (CE-CX-LU):** Sponsored by LU-CG Contest Group. **Winner: Matt Von Frey, CE2MVF**
**Asia:** Sponsored by Doug Faunt, N6TQS. **Winner: Ozkan Ozal, TA7I**

**Single Operator All Bands QRP**

**North America:** Sponsored by Flex Radio Systems. **Winner: Rudolf Ruffer, F5VBT**

**Single Operator Single Band**

**3.5 MHz World High Power:** Sponsored by Sue Cook, AI6YL/P40YL. **Winner: Tadej Arcon, S52X**
**14 MHz World High Power:** Sponsored by Steve "Sid" Caesar, NH7C. **Winner: Stephane Van Langenhoven, F4DXW**
**14 MHz World Low Power:** Sponsored by Kenny Young, AB4GG. **Winner: Simon Shaul, MØSIY**
**14 MHz World QRP:** Sponsored by John Marranca, KB2HSH. **Winner: Mikael Karlsson, SMØLPO**
**21 MHz World High Power:** Sponsored by Steve Jarrett, K4FJ. **Winner: Olli Droese, P4ØFA (Op. DH8BQA)**
**21 MHz World Low Power:** Sponsored by Wray Dudley, AB4SF. **Winner: Francisco Fernandez, EE7Y (Op. EC7WA)**
**28 MHz World High Power:** Sponsored by Steve Bookout, NR4M, and the Goat Farm Gang. **Winner: Wanderley Gomes, ZX2B (Op. PY2MNL)**

**Multi-Op Single Transmitter**

**World:** Sponsored by CR3A/CQ9K - CT3 Madeira Contest Team. **Winner: OL7M (Op. OK1CID, OK1DF, OK1MU, OK1NOR, OK1XUB, OK2ZAW, OK3KW, OK8XX)**
**North America:** Sponsored by Mike Benjamin, W2GR. **Winner: WW4LL (Op. WW4LL, AA4CF, W9SN, W4KTR)" " 7,507,472**
**USA:** Sponsored by John Lockhart, WØDC. **Winner: K1SFA (Op. K1MK, K1SFA, @K1TTT)**

**Multi-Op Single Transmitter Low Power**

**USA:** Sponsored by Flex Radio Systems.

**Multi-Op Two Transmitter**

**World:** Sponsored by Steve Bookout, NR4M, and the Goat Farm Gang. **Winner: LX7I (Op. LX2A, DF7ZS, DL6ZBN, DK5ON, DF8XC, DG3FK)**
**North America:** Sponsored by Ed Muns, WØYK. **Winner: K9CT (Op. K9NR, AI9T, K9WX, N9CK, K9CT, K3WA)**
**USA:** Sponsored by CRTI Contest Group, in memorium Chris Seeber KA1GEU. **Winner: NB3R (NJ3I, N3OW, NB3R)**
**Europe:** Sponsored by Flex Radio Systems. **Winner: LZ7Z (Op. LZ1AO, LZ1FCN, LZ1FY, LZ1GEN, LZ1PV, LZ1RF, LZ3LZ, LZ3TL)**

**Multi-Op Multi-Transmitter**

**World:** Sponsored by Steve Bookout, NR4M, and the Goat Farm Gang. **Winner: 9A1A (Op. 9A5W, 9A9A, 9A2DQ, 9A6A, 9A7R, 9A7C, 9A5DDT, 9A7MIM, 9A7CDZ, 9A5AEV, 9A5CPP, 9A5CMM, 9A5CKM, 9A5CPL)**
**North America:** Sponsored by Fred Dennin, WW4LL. **Winner: NR4M (Op. NR4M, W3TB, NR4C, K7SV, N7TY, K4EC, K4GM, K4MIL, W4IM, KK4RTF, N4DXS, W1IE, N3ZV, KS4Q)**
**Asia:** Sponsored by Flex Radio Systems. **Winner: RWØA (Op. RAØAM, RWØAR, RZØAT, RZØAI, RGØA, RVØAR, RAØANR, RAØASG, RUØA, RUØAM, RAØALB, RØACG, RAØAAC, RKØA, UAØ1Ø3112)**

**Club Competition**

**World:** Potomac Valley Radio Club. **Winner: Bavarian Contest Club**
**North America:** Northern California Contest Club (NCCC). **Winner: Northern California Contest Club**

*First ever RTTY contest…DM5EE*
*First time I've worked RTTY…KB6NN*
*Had a great time on the bands…DL8TG*
*First RTTY contest good…EA8OG*

**Low Power (1821)**

John, KK9A, won All-Band world for the second year in a row, just squeaking past his 2015 score. Roberto, EF2Y (EA2RY), was second, winning Europe. Alex, YO9HP, took third and Doug, VA3DF, placed fourth, winning North America.

Obaid, A61DJ, won 10 meters and Grecia, YY1YLY, took second. Max, KH6ZM, set a new Oceania record for third place.

Francisco, EE7Y (EC7WA), won 15 meters with Julio, YV1KK, a close second while earning a new South America record. Wayne, N2WK, set a new North America record for 6th place and Vlad, UN6LN, set a new Asia record for 7th place overall.

M9T (MØSIY) won 20 meters.

Marijan, S56A, won 40 meters and Juan, YW5T (YV5JBI), came within 0.6% of his own South America record for 5th place overall. Bob, WA1FCN, was 10th while narrowly missing the North America record.

Zdenek, OK2HBR, won 80 meters.

**High Power (1077)**

Ed, P49X (WØYK), won All-Band world while Boyan, LZ8E (LZ2BE), took second, barely missing the Europe record. Bud, AA3B, was third, unfortunately falling short of the North America record he set last year.

Wanderley, ZX2B (PY2MNL), won 10 meters with a second place all-time score. Juan, LTØH (LU3HY), was second this year.

Olli, P4ØFA (DH8BQA), won 15 meters for a new South America record and the second place all-time high score. Kari, EB8AH (OH4KA), was second place this year and Sasa, 9A705Y (9A3NM), came very close to the Europe record for third place.

Stephane, TM6M (F4DXW), won 20 meters and Serge, 5B4AMM, set a new world record on 40 meters. Tadej, S52X, won 80 meters.

## Multi-Operator (139)

Multi-Single is the most popular multi-operator category by far:

| MSL | MSH | M2 | MM |
|---|---|---|---|
| 51 | 58 | 20 | 10 |

← *Alexwy, EW3A, having fun on 40 Meters LP.*

### Multi-Single Low Power (51)

The first three places broke the previous Multi-Single Low Power world record: MØA (G8APB, GØBSU), DQ4W (DKI7MCX DL2MLU, DL6RAI), and UZØA. Very close in 4th place was 9A7T (9A2EU, 9A4KJ, 9A4OP, 9A5MR, 9A5CB, 9A7DR). YE1ZAT (YC1DPM, YC1ME, YF1DO, YC1MR, YD1DGZ, YD1JZ, YD1OLG, YD1DOQ, YD1ORZ) set a new Oceania record for 7th place. RYØA (RYØA, RAØAY) took 12th place for a new Asia record. ET7L (UW7LL, UR4LRQ) set a new Africa record.

## 2016 CQWW WPX RTTY TOP WORLD SCORES

**SINGLE OPERATOR**
**HIGH POWER ALL BAND**

P49X (WØYK) ..... 13,504,680
LZ8E (LZ2BE) ..... 8,109,504
AA3B ..... 7,867,328
SN7Q (SP7GIQ) ..... 6,798,155
UT5M (UR5MID) ..... 6,525,696
UW1M ..... 6,206,368
LB8IB ..... 5,683,559
UW3U (UT7UJ) ..... 5,433,982
II2V (IK2NCJ) ..... 5,393,232
ACØC ..... 4,929,946

**28 MHz**

ZX2B (PY2MNL) ..... 1,758,058
LTØH (LU3HY) ..... 1,148,080
YT5W (YU1AU) ..... 634,382
LZ5R (LZ1JZ) ..... 486,150
LU5VV ..... 450,328

**21 MHz**

P4ØFA (DH8BQA) ..... 3,888,599
EB8AH (OH4KA) ..... 3,473,820
9A7Ø5Y (9A3NM) ..... 3,131,700
PT2CM (PT2FE) ..... 2,678,312
R7AB ..... 2,095,444

**14 MHz**

TM6M (F4DXW) ..... 3,024,060
DM1A (DL1IAO) ..... 2,153,088
GM3W (GM3SEK) ..... 2,119,355
IZ4NIC ..... 2,053,930
S57DX ..... 2,014,110

**7 MHz**

5B4AMM ..... 5,693,310
YU7U ..... 3,659,712
SN2M ..... 3,504,988
K9OM/4 ..... 2,192,256
R7CD ..... 2,176,356

**3.5 MHz**

S52X ..... 2,138,240
I4AVG ..... 1,530,272
SQ2RGB ..... 1,220,002
IZØKBR ..... 1,131,792
OK2SFP ..... 1,028,600

**LOW POWER**
**ALL BAND**

*KK9A/4 ..... 5,279,890
*EF2Y (EA2RY) ..... 3,882,669
*YO9HP ..... 2,998,245
*VA3DF ..... 2,810,605
*PJ6/NM1Y (NM1Y) ..... 2,680,525
*UR6EA ..... 2,494,915
*AA5AU ..... 2,461,050
*TA7I ..... 2,378,880
*VE3KI ..... 2,041,490
*UT8EL ..... 1,929,080

**28 MHz**

*A61DJ ..... 1,753,436
*YY1YLY ..... 1,458,700
*PU1MKZ ..... 976,360
*EF8J (EA8CNR) ..... 657,105
*R9VA ..... 500,830

**21 MHz**

*EE7Y (EC7WA) ..... 1,807,465
*YV1KK ..... 1,734,798
*ES5Q (ES5RY) ..... 1,482,226
*Z36N ..... 1,444,200
*EA8DED ..... 1,351,875

**14 MHz**

*M9K (MØSIY) ..... 1,533,872
*OG9ØAA (OH8KVY) ..... 572,000
*KH6ZM ..... 541,383
*YT2AAA ..... 495,957
*YV5AAX ..... 420,195

**7 MHz**

*S56A ..... 2,384,000
*YU1AST (YT2T) ..... 1,763,580
*IK3TPP ..... 1,714,620
*YO4NF ..... 1,325,870
*YW5T (YV5JBI) ..... 1,323,328

**3.5 MHz**

*OK2SAR ..... 563,580
*OM3ZWA ..... 560,142
*OK2HBR ..... 552,636
*E77AW ..... 532,770
*OK4K (OK1BOA) ..... 503,972

**QRP**
**ALL BAND**

TM3T (F5VBT) ..... 1,594,104
RX1CQ ..... 1,066,456
IZ8JFL/1 (IZ8JFL/1) ..... 1,008,900
OK2FD ..... 866,096
YO8RAA ..... 692,184
K2YG ..... 540,400
DO1FCB ..... 472,976
KE8M ..... 461,678
EA1GT ..... 336,555
OH2LZI ..... 320,212

**28 MHz**

RT4W ..... 55,488
R7NA ..... 13,464
K6OO ..... 9,112
IZ3NVR ..... 8,874
LA1DSA ..... 1,232

**21 MHz**

IK5RUN ..... 267,540
TM9K (F5BEG) ..... 112,515
HA3HX ..... 80,444
SP4LVK ..... 72,329
OE5TKM ..... 54,234

**14 MHz**

SBØA (SMØLPO) ..... 399,438
YL3DJ ..... 163,170
HG6C (HA6IAM) ..... 123,432
A92AA ..... 87,084
SQ6PNP ..... 71,154

**7 MHz**

LZ8U (LZ2TU) ..... 302,148
7N4WPY ..... 23,270
IZ2QKG ..... 21,316
GMØHVS ..... 7,470

**3.5 MHz**

ON3DI ..... 216,776
IK4UXA ..... 110,136
DK6SP ..... 95,904
YO8WW ..... 70,328
9A4AA ..... 67,100

**MULTI-OPERATOR**
**SINGLE TRANSMITTER (HIGH)**

OL7M (OK1CID) ..... 10,565,802
HG7T (HA7TM) ..... 10,456,812
IQ1RY (I1BEP) ..... 9,670,920
ED1R (EA1AR) ..... 9,616,320
IQ9UI (IW9GTD) ..... 8,565,960
V55V (DD8ZX) ..... 8,309,030
HG1S (HA1TJ) ..... 7,980,651
9A5D (9A3AW) ..... 7,841,658
WW4LL ..... 7,507,472
IQ6AN (IK6VXO) ..... 7,331,345

**MULTI-OPERATOR**
**SINGLE TRANSMITTER (LOW)**

*MØA (G8APB) ..... 2,844,486
*DQ4W (DK7MCX) ..... 2,591,057
*UZØA ..... 2,358,895
*9A7T (9A2EU) ..... 2,292,968
*DFØBLM (DH7TS) ..... 1,918,752
*LY16W (LY1FW) ..... 1,906,868
*YE1ZAT (YC1DPM) ..... 1,790,415
*RK3PWR ..... 1,778,894
*IQ2CU (I2XLF) ..... 1,756,530
*ED3D (EA3AYQ) ..... 1,497,678

**MULTI-OPERATOR**
**TWO TRANSMITTER**

LX7I ..... 13,356,595
K9CT ..... 12,224,268
LZ7A ..... 9,772,958
SZ1A ..... 9,621,045
9A5K ..... 8,150,652
DKØWRTC ..... 7,704,792
NB3R ..... 6,760,825
WX3SKY ..... 5,907,300
NW1E ..... 5,006,458
ED2C ..... 4,937,670

**MULTI-OPERATOR**
**MULTI-TRANSMITTER**

9A1A ..... 26,470,904
RWØA ..... 16,376,070
NR4M ..... 13,595,231
DR5N ..... 13,239,565
DG1VL ..... 9,627,900
YL4U ..... 8,551,391
OH5C ..... 7,192,277
YT9A ..... 707,126
OK1RPL ..... 99,541
JE1ZWT ..... 34,680

**ROOKIE**
**HIGH POWER**
**ALL BAND**

ER5LL ..... 767,142
OK7LO ..... 374,480
SV2KF ..... 310,426
VE3TCV ..... 258,266
UT7EJ ..... 208,445
JI1ANI ..... 14,152
SV2JU ..... 4,848
WD8ANZ ..... 1,120

**21 MHz**

A96A ..... 282,124
YD9SBP ..... 166,246

**14 MHz**

IU1FQQ ..... 93,396

**7 MHz**

WK9U ..... 479,516
A61EK ..... 412,676

**LOW POWER**
**ALL BAND**

*IU4CHE ..... 1,239,446
*CR5U (CS7AJL) ..... 855,525
*UN5GAV ..... 490,420
*SI6I (SA6CMO) ..... 483,472
*GM4UQG ..... 422,816
*2EØDSQ ..... 332,061
*EA2BF ..... 259,992
*WP4PGY ..... 244,545
*EW4FG ..... 208,534
*DL1XG ..... 204,792

**28 MHz**

*YY1YLY ..... 1,458,700
*PU8TAS ..... 13,386

**21 MHz**

*BH4OUF ..... 112,288
*OE5TKM ..... 54,234
*BI4OJF ..... 8,758

**14 MHz**

*IK8LXI ..... 118,080
*A92AA ..... 87,084
*RK3SWS ..... 7,526
*KC1DDO ..... 5,141
*K1AUS/7 ..... 1,512

**7 MHz**

*9A3DZH ..... 108,416
*IU2CIQ ..... 22,940

**3.5 MHz**

*YU4OIZ ..... 122,450

**TRIBANDER/SINGLE ELEMENT**
**HIGH POWER**
**ALL BAND**

RT9S ..... 3,559,005
GWØA ..... 3,014,787
N3QE ..... 2,913,318
DM5TI ..... 2,632,200
DL6NDW ..... 2,623,752
M3I (GØORH) ..... 2,233,808
K3MD ..... 1,965,414
WX1S ..... 1,958,372
GM8SBH (GMØFGI) ..... 1,947,954
AD5XD ..... 1,919,670

**28 MHz**

ZX2B (PY2MNL) ..... 1,758,058
EA5FID ..... 61,476
ZM3T (W3SE) ..... 40,932
AA7V ..... 33,152
DL3HAH ..... 23,316
VU2IBI ..... 17,850

**21 MHz**

WK7S (K6LL) ..... 1,639,338
UA3RF ..... 1,349,842
UN4PG ..... 992,750
W9ILY ..... 899,198
UA6LJB ..... 664,384

**14 MHz**

GM3W (GM3SEK) ..... 2,119,355
EA8CMX ..... 1,129,056
IW3QRM ..... 1,110,796
USØMS ..... 481,032
EU1DX ..... 339,426

**7 MHz**

K9OM/4 ..... 2,192,256
EU4E ..... 1,533,072
SV3FUO ..... 848,392
UR4MG ..... 369,420
W9AKS ..... 54,064

**3.5 MHz**

OK2SFP ..... 1,028,600
SP5DL ..... 171,292
EA5DM ..... 65,148
UT8EU ..... 47,488
KX7L ..... 8,778

**LOW POWER**
**ALL BAND**

*RA9AU ..... 1,899,562
*RG5A ..... 1,797,152
*UT5EPP ..... 1,737,580
*GM1C (GM1BSG) ..... 1,661,060
*SP9H ..... 1,638,756
*DJ8OG ..... 1,468,848
*RT7N ..... 1,421,892
*US6CQ ..... 1,347,104
*DL3SYA ..... 1,202,080
*ON4CT ..... 1,196,419

**28 MHz**

*EF8J (EA8CNR) ..... 657,105
*NH7AA ..... 336,000
*ER1OO ..... 141,940
*LU9EHU ..... 137,052
*NP3YL ..... 47,880

**21 MHz**

*EA8DED ..... 1,351,875
*W1ZD/7 ..... 503,139
*IW9FDD ..... 498,510
*YT9VM ..... 434,826
*R5ACQ ..... 245,032

**14 MHz**

*M9K (MØSIY) ..... 1,533,872
*YT2AAA ..... 495,957
*SBØA (SMØLPO) ..... 399,438
*LU5FF ..... 398,160
*YO2IS ..... 384,983

**7 MHz**

*YU1AST (YT2T) ..... 1,763,580
*IK3TPP ..... 1,714,620
*OK2RU ..... 1,070,080
*S51DX ..... 946,308
*Z39A ..... 734,296

**3.5 MHz**

*SP9BNM ..... 493,728
*LA/DL7URH (DL7URH) ..... 413,920
*UR7CB ..... 114,240
*IW4EGX ..... 102,900
*DK6SP ..... 95,904


*SZ1A: The team at the SZ1A M2 which took 3rd in Europe and set a new SV record were Kostas, SV1DPI; Dimitris, SV1CIB; Spiros, SV1JMO; (on next page) Vasilis, SV1JMC; Cliff, SV1JG; and Sotiris, SV1BDO.*

## 2016 CQWW WPX RTTY TOP UNITED STATES SCORES

**SINGLE OPERATOR**
**HIGH POWER**
**ALL BAND**

AA3B....7,867,328
ACØC....4,929,946
KS7AA (WK6I)....4,104,565
KF2O....3,186,414
WQ6K (N6IE)....3,084,400
N3QE....2,913,318
W3FV....2,847,495
WE9V....2,766,150
AB3CV....2,720,256
NR2C....2,527,380

**28 MHz**

WZ7ZR (W7ZR)....167,948
AA7V....33,152
N3UA/4....31,772
N3ND/4....6,533

**21 MHz**

K8IA/7....1,902,800
WK7S (K6LL)....1,639,338
W9ILY....899,198
W8JWN....563,448
AG2T....268,498

**14 MHz**

K7BV/4....905,808
N7NM....671,370
KZ7X....260,929
W3RTY....238,784

**7 MHz**

K9OM/4....2,192,256
K4GMH....2,102,100
WK9U....479,516
WØIY....64,750
W9AKS....54,064

**3.5 MHz**

KX7L....8,778

**LOW POWER**
**ALL BAND**

*KK9A/4....5,279,890
*AA5AU....2,461,050
*KS1J....1,318,800
*WB5TUF....1,268,925
*KA2D....1,114,245
*K2LNS/3....1,039,500
*WB4YDL....1,038,185
*W3KB....1,038,048
*NTØF....1,030,436
*WN6K....784,628

**28 MHz**

*N2WN/4....69,300
*KB3JZB....23,055
*NA4W (K4WI)....16,906

**21 MHz**

*N2WK....1,314,920
*W1ZD/7....503,139
*N2NF....468,496
*K7WP....274,512
*WNØL....175,872

**14 MHz**

*W4LC....327,488
*K6GHA....286,090
*N9TF....212,064
*K4PZC....43,884
*ABØP....34,450

**7 MHz**

*WA1FCN/4....771,528
*KA9O....120,666
*W2VTV....84,378
*WA1HEW/3....57,600
*KCØDEB....44,128

**3.5 MHz**

*AB1J....93,572
*AB9YC....78,880
*N5RN....54,180
*W8JGU....19,256
*W7PP....17,550

**QRP**
**ALL BAND**

K2YG....540,400
KE8M....461,678
W6QU (W8QZA)....268,355
K8ZT....100,890
WØRAA....90,534
N8ME....68,620
AB3WS....49,278
NE5LL (N1CC)....43,148
WFØT....33,516
WB9QAF/Ø....24,645

**28 MHz**

K6OO....9,112

**21 MHz**

N5IJE....46,464
WD9FTZ/8....36,600

**14 MHz**

KB2HSH....28,188
NK5G....20,900
K6VHF....11,096

**3.5 MHz**

K3TW/4....216

**MULTI-OPERATOR**
**SINGLE TRANSMITTER (HIGH)**

WW4LL....7,507,472
K1SFA (K1MK)....7,077,954
NCØDX (WØLSD)....4,703,694
NV9L....4,455,634
NN4MM (AA4YL)....2,166,496
KT1I....1,341,130
AA5B....1,273,992
K7JR (K7MK)....1,192,516
K7ZS....1,127,610
K7RI....1,101,600

**MULTI-OPERATOR**
**SINGLE TRANSMITTER (LOW)**

*NG1R (W1QK)....1,335,180
*KN5S (KS5TX)....563,174
*NY6DX/2....483,658
*KI6DY/Ø....235,942
*NF2RS (K2QO)....167,832
*KU9V....35,226
*AA5NT....33,120
*KI5EE....17,954
*WW2NJ (KG2GL)....6,820

**MULTI-OPERATOR**
**TWO TRANSMITTER**

K9CT....12,224,268
NB3R....6,760,825
WX3SKY....5,907,300
NW1E....5,006,458
KB8O....3,914,160
NØNI....3,621,102
KN5TX....3,596,863
WB8SKP/4....436,912

**MULTI-OPERATOR**
**MULTI-TRANSMITTER**

NR4M....13,595,231

**ROOKIE**
**HIGH POWER**
**ALL BAND**

WD8ANZ....1,120

**28 MHz**

WK9U....479,516

**LOW POWER**
**ALL BAND**

*AC2QY....195,930
*AD2KA....187,054
*KD2HEK....168,000
*KW4CR....104,130
*WA8RPK....96,534
*NF4E....84,303
*K8SE....75,192
*N2HMM....67,195
*NK9O....66,164
*AI6EJ....60,771

**14 MHz**

*KC1DDO....5,141
*K1AUS/7....1,512

**3.5 MHz**

*KC1ANM....286

**TRIBANDER/SINGLE ELEMENT**
**HIGH POWER**
**ALL BAND**

N3QE....2,913,318
K3MD....1,965,414
WX1S....1,958,372
AD5XD....1,919,670
WØELT/9....1,481,184
W6SX....1,462,599
WD5K....1,391,920
NY4I (W4CU)....1,154,000
WD9Q....915,513
W6AEA/7....896,584

**28 MHz**

AA7V....33,152

**21 MHz**

WK7S (K6LL)....1,639,338
W9ILY....899,198
WV6I (N6WM)....43,648

**14 MHz**

KZ7X....260,929
W3RTY....238,784

**7 MHz**

K9OM/4....2,192,256
W9AKS....54,064

**3.5 MHz**

KX7L....8,778

**LOW POWER**
**ALL BAND**

*KA2D....1,114,245
*K2DSL....593,806
*WB2RHM/4....549,974
*KY3W....506,399
*KM6Z....477,286
*NN5T....452,661
*KW9U....448,864
*K7MKL/Ø....431,648
*N8CWU....410,800
*KG4V/1 (N1EN)....383,700

**28 MHz**

*K6OO....9,112

**21 MHz**

*W1ZD/7....503,139
*N2MUN....95,183
*AA7UN....7,550
*AF5CC....3,432

**14 MHz**

*W4LC....327,488
*K6GHA....286,090
*N9TF....212,064
*K4PZC....43,884

**7 MHz**

*WA1HEW/3....57,600

**3.5 MHz**

*AB1J....93,572
*W6NF/Ø....3,150

**Low Power*

## 2016 CQWW WPX RTTY TOP EUROPE SCORES

### SINGLE OPERATOR HIGH POWER ALL BAND

LZ8E (LZ2BE)....8,109,504
SN7Q (SP7GIQ)....6,798,155
UT5M (UR5MID)....6,525,696
UW1M....6,206,368
LB8IB....5,683,559
UW3U (UT7UJ)....5,433,982
II2V (IK2NCJ)....5,393,232
EMØI (UT2IZ)....4,843,483
EM2G (UR7GO)....4,240,335
SQ9UM....4,067,558

**28 MHz**

YT5W (YU1AU)....634,382
LZ5R (LZ1JZ)....486,150
E7TT (E73RO)....321,636
EA7ZY....225,929
IK4UQA....191,750

**21 MHz**

9A7Ø5Y (9A3NM)....3,131,700
R7AB....2,095,444
EA1BD....1,970,318
HA8JV....1,710,044
DL3BQA....1,685,864

**14 MHz**

TM6M (F4DXW)....3,024,060
DM1A (DL1IAO)....2,153,088
GM3W (GM3SEK)....2,119,355
IZ4NIC....2,053,930
S57DX....2,014,110

**7 MHz**

YU7U....3,659,712
SN2M....3,504,988
R7CD....2,176,356
EU4E....1,533,072
RA6GW....1,499,616

**3.5 MHz**

S52X....2,138,240
I4AVG....1,530,272
SQ2RGB....1,220,002
IZØKBR....1,131,792
OK2SFP....1,028,600

### LOW POWER ALL BAND

*EF2Y (EA2RY)....3,882,669
*YO9HP....2,998,245
*UR6EA....2,494,915
*UT8EL....1,929,080
*RG5A....1,797,152
*UT5EPP....1,737,580
*R7MM....1,732,228
*UX1UX....1,725,920
*UC6A....1,725,268
*GM1C (GM1BSG)....1,661,060

**28 MHz**

*IØUZF....321,714
*F6CQU....235,712
*I1WXY....145,555
*ER1OO....141,940
*SQ1EIX....138,985

**21 MHz**

*EE7Y (EC7WA)....1,807,465
*ES5Q (ES5RY)....1,482,226
*Z36N....1,444,200
*G8X (G4FJK)....757,712
*EA1ACP....684,432

**14 MHz**

*M9K (MØSIY)....1,533,872
*OG9ØAA (OH8KVY)....572,000
*YT2AAA....495,957
*MM1E (MMØGOR)....412,056
*YO2IS....384,983

**7 MHz**

*S56A....2,384,000
*YU1AST (YT2T)....1,763,580
*IK3TPP....1,714,620
*YO4NF....1,325,870
*OK2RU....1,070,080

**3.5 MHz**

*OK2SAR....563,580
*OM3ZWA....560,142
*OK2HBR....552,636
*E77AW....532,770
*OK4K (OK1BOA)....503,972

### QRP ALL BAND

TM3T (F5VBT)....1,594,104
RX1CQ....1,066,456
IZ8JFL/1 (IZ8JFL/1)....1,008,900
OK2FD....866,096
YO8RAA....692,184
DO1FCB....472,976
EA1GT....336,555
OH2LZI....320,212
DL8TG....291,018
US5ZCW....253,650

**28 MHz**

RT4W....55,488
R7NA....13,464
IZ3NVR....8,874
LA1DSA....1,232
IZ2JNN....1,100

**21 MHz**

IK5RUN....267,540
TM9K (F5BEG)....112,515
HA3HX....80,444
SP4LVK....72,329
OE5TKM....54,234

**14 MHz**

SBØA (SMØLPO)....399,438
YL3DJ....163,170
HG6C (HA6IAM)....123,432
SQ6PNP....71,154
UT2IV....42,534

**7 MHz**

LZ8U (LZ2TU)....302,148
IZ2QKG....21,316
GMØHVS....7,470

**3.5 MHz**

ON3DI....216,776
IK4UXA....110,136
DK6SP....95,904
YO8WW....70,328
9A4AA....67,100

### MULTI-OPERATOR SINGLE TRANSMITTER (HIGH)

OL7M (OK1CID)....10,565,802
HG7T (HA7TM)....10,456,812
IQ1RY (I1BEP)....9,670,920
ED1R (EA1AR)....9,616,320
IQ9UI (IW9GTD)....8,565,960
HG1S (HA1TJ)....7,980,651
9A5D (9A3AW)....7,841,658
IQ6AN (IK6VXO)....7,331,345
DP7D (DL1REM)....6,451,032
OK1KSL (OK1AHJ)....5,203,088

### MULTI-OPERATOR SINGLE TRANSMITTER (LOW)

*MØA (G8APB)....2,844,486
*DQ4W (DK7MCX)....2,591,057
*UZØA....2,358,895
*9A7T (9A2EU)....2,292,968
*DFØBLM (DH7TS)....1,918,752
*LY16W (LY1FW)....1,906,868
*RK3PWR....1,778,894
*IQ2CU (I2XLF)....1,756,530
*ED3D (EA3AYQ)....1,497,678
*DN2MR....1,064,385

### MULTI-OPERATOR TWO TRANSMITTER

LX7I....13,356,595
LZ7A....9,772,958
SZ1A....9,621,045
9A5K....8,150,652
DKØWRTC....7,704,792
ED2C....4,937,670
ON6NL....4,487,200
LN5O....2,519,722
EI7M....2,406,552
RT4D....954,600

### MULTI-OPERATOR MULTI-TRANSMITTER

9A1A....26,470,904
DR5N....13,239,565
DG1VL....9,627,900
YL4U....8,551,391
OH5C....7,192,277
YT9A....707,126
OK1RPL....99,541

### ROOKIE HIGH POWER ALL BAND

ER5LL....767,142
OK7LO....374,480
SV2KF....310,426
UT7EJ....208,445
SV2JU....4,848

**14 MHz**

IU1FQQ....93,396

### LOW POWER ALL BAND

*IU4CHE....1,239,446
*CR5U (CS7AJL)....855,525
*SI6I (SA6CMO)....483,472
*GM4UQG....422,816
*2EØDSQ....332,061
*EA2BF....259,992
*EW4FG....208,534
*DL1XG....204,792
*OO7R (ON6OM)....179,424
*IU4DTV....137,340

**21 MHz**

*OE5TKM....54,234

**14 MHz**

*IK8LXI....118,080
*RK3SWS....7,526

**7 MHz**

*9A3DZH....108,416
*IU2CIQ....22,940

**3.5 MHz**

*YU4OIZ....122,450

### TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND

GWØA....3,014,787
DM5TI....2,632,200
DL6NDW....2,623,752
M3I (GØORH)....2,233,808
GM8SBH (GMØFGI)....1,947,954
YT2U....1,894,680
EA5EJ....1,598,400
9A2NO....1,566,765
DK5MB....1,522,584
RM3DA....1,356,878

**28 MHz**

IEA5FID....61,476
DL3HAH....23,316
UT2AB....2,378

**21 MHz**

UA3RF....1,349,842
UA6LJB....664,384
UR5FBM....444,056
IK2QIN....89,088

**14 MHz**

GM3W (GM3SEK)....2,119,355
IW3QRM....1,110,796
USØMS....481,032
EU1DX....339,426
MØUNI....241,678

**7 MHz**

EU4E....1,533,072
SV3FUO....848,392
UR4MG....369,420

**3.5 MHz**

OK2SFP....1,028,600
SP5DL....171,292
EA5DM....65,148
UT8EU....47,488

### LOW POWER ALL BAND

*RG5A....1,797,152
*UT5EPP....1,737,580
*GM1C (GM1BSG)....1,661,060
*SP9H....1,638,756
*DJ8OG....1,468,848
*RT7N....1,421,892
*US6CQ....1,347,104
*DL3SYA....1,202,080
*ON4CT....1,196,419
*UX3IW....1,189,058

**28 MHz**

*ER1OO....141,940
*IKØPEA....43,419
*OK2CLW....30,591
*EA3NO....22,932
*DL1RPR....1,944

**21 MHz**

*IW9FDD....498,510
*YT9VM....434,826
*R5ACQ....245,032
*IK7XNF....128,316
*EA7IA....81,725

**14 MHz**

*M9K (MØSIY)....1,533,872
*YT2AAA....495,957
*SBØA (SMØLPO)....399,438
*YO2IS....384,983
*R3LC....231,460

**7 MHz**

*YU1AST (YT2T)....1,763,580
*IK3TPP....1,714,620
*OK2RU....1,070,080
*S51DX....946,308
*Z39A....734,296

**3.5 MHz**

*SP9BNM....493,728
*LA/DL7URH (DL7URH)....413,920
*UR7CB....114,240
*IW4EGX....102,900
*DK6SP....95,904

**Low Power*

**Multi-Single High Power (58)**

Multi-Single High Power was very close in the first two places with OL7M (OK1CID, OK1DF, OK1MU, OK1NOR, OK1XUB, OK2ZAW, OK3KW, OK8XX) prevailing over HG7T (HA7TM, HA9PP, HG5DX, HA8LLK). Both broke the prior Europe record. WW4LL (WW4LL, W4DXX, K1ZZI) set a new North America record for 9th place worldwide.

**Multi-Two (20)**

LX7I (LX2A, DF7ZS, DL6ZBN, DK5ON, DF8XC, DG3FK) won Multi-Two and K9CT (K9NR, AI9T, K9WX, N9CK, K9CT, K3WA) took second worldwide.

**Multi-Multi (10)**

9A1A (9A5W, 9A9A, 9A2DQ, 9A6A, 9A7R, 9A7C, 9A5DDT, 9A7MIM, 9A7CDZ, 9A5AEV, 9A5CPP, 9A5CMM, 9A5CKM, 9A5CPL) impressively set a new world record as this team has been dominating Europe for the past five years. Second place RWØA (RAØAM, RWØAR, RZØAT, RZØAI, RGØA, RVØAR, RAØANR, RAØASG, RUØA, RUØAM, RAØALB, RØACG, RAØAAC, RKØA, UAØ1Ø3112) set a new Asia record. The NR4M "Goat Farm Gang" (NR4M, W3TB, NR4C, K7SV, N7TY, K4EC, K4GM, K4MIL, W4IM, KK4RTF, N4DXS, W1IE, N3ZV, KS4Q) was third as they continue their five-year domination of North America.

## Club Competition

**World**

The Bavarian Contest Club once again led the field in the world club competition with 99.4 million points from their 93 entries. The Italian Contest Club took second with 68 entries, followed by the Ukrainian Contest Club with 32 logs and the Croatian Contest Club with 17 logs.

**North America**

The Northern California Contest Club was 5th worldwide, winning the North America club competition with 48 entries. The club made a push this year to get members on the air, including those new to RTTY contesting. Next were Society of Midwest Contesters, Frankford Radio Club, and Yankee Clipper Contest Club.

## Closing

The complete results listing of all received logs ("Line Scores") can be found at <http://bit.ly/1OWBBYR>. In addition, a searchable database of the

results from every CQ WPX RTTY Contest is available at <http://www.cqwpxrtty.com/score_db.htm>.

Log Check Reports (LCRs) suggest ideas to improve operating accuracy. This valuable information is available upon request to <w0yk@cqwpxrtty.com>. You can compare your log check statistics with the averages across all logs in this contest:

1.0% incorrect received callsign
1.8% incorrect serial number received
1.4% NIL (Not In Log)
4.2% total error rate (with penalties and lost mults, score reduction is higher)
7.8% score reduction

Achieving a zero error rate may mean that too much time is being spent on accuracy. Speed and accuracy are a trade-off for optimal communication.

Certificates are now available online for download and printing locally. The link for your certificate is on the far right of your score listing in the Scores Database at <http://www.cqwpxrtty.com/scoresry.htm>.

Sponsoring a plaque is an opportunity to give back and show appreciation for the contest. You can choose an unsponsored plaque in any category, whether listed or not at <http://www.cqwpxrtty.com/plaques.htm>. Contact <w0yk@cqwpxrtty.com> to sign up. Thanks to Ray, ND8L, for managing the fabrication and mailing of plaques.

A number volunteers work tirelessly in the background to bring contests to us. Ken, K1EA, and Randy, K5ZD, continue to improve and support the log checking and website software. K5TR and N5KO quietly manage the IT infrastructure behind the log submittal robots, log storage, and log checking software. The WWROF (WorldWide Radio Operators Foundation) provides financial support for the IT services required, among other support for contesting in general, as well as postage for paper certificates. All of us can help with our donations to WWROF, so please consider this way to give back to the radiosport.

**The 23rd CQ WPX RTTY Contest will be held on 11-12 February 2017. I look forward to seeing everyone again then!**

## 2016 WPX RTTY CLUB SCORES

### United States

| Club | # Entrants | Score |
|---|---|---|
| NORTHERN CALIFORNIA CONTEST CLUB | 48 | 35,334,996 |
| SOCIETY OF MIDWEST CONTESTERS | 40 | 27,551,494 |
| FRANKFORD RADIO CLUB | 20 | 26,326,036 |
| YANKEE CLIPPER CONTEST CLUB | 31 | 20,484,865 |
| POTOMAC VALLEY RADIO CLUB | 41 | 14,491,226 |
| TENNESSEE CONTEST GROUP | 9 | 9,289,547 |
| DFW CONTEST GROUP | 12 | 7,974,144 |
| ARIZONA OUTLAWS CONTEST CLUB | 25 | 6,995,118 |
| CTRI CONTEST GROUP | 4 | 6,506,711 |
| GRAND MESA CONTESTERS OF COLORADO | 6 | 6,129,069 |
| SKYVIEW RADIO SOCIETY | 5 | 6,040,036 |
| FLORIDA CONTEST GROUP | 6 | 5,711,475 |
| KANSAS CITY CONTEST CLUB | 3 | 5,282,916 |
| MAD RIVER RADIO CLUB | 6 | 5,025,981 |
| MINNESOTA WIRELESS ASSN | 26 | 4,828,858 |
| WILLAMETTE VALLEY DX CLUB | 11 | 4,455,018 |
| ALABAMA CONTEST GROUP | 6 | 3,308,665 |
| NIAGARA FRONTIER RADIOSPORT | 4 | 3,046,152 |
| WESTERN WASHINGTON DX CLUB | 8 | 2,743,542 |
| SOUTHERN CALIFORNIA CONTEST CLUB | 12 | 2,273,277 |
| NORTH TEXAS CONTEST CLUB | 3 | 1,887,729 |
| KENTUCKY CONTEST GROUP | 9 | 1,861,494 |
| ORDER OF BOILED OWLS OF NEW YORK | 6 | 1,718,260 |
| SOUTH EAST CONTEST CLUB | 3 | 1,538,370 |
| TEXAS DX SOCIETY | 3 | 1,325,426 |
| CAROLINA DX ASSOCIATION | 5 | 1,220,843 |
| BRISTOL (TN/VA) ARC | 4 | 1,121,695 |
| METRO DX CLUB | 4 | 1,120,720 |
| SPOKANE DX ASSOCIATION | 6 | 1,092,723 |
| CENTRAL TEXAS DX AND CONTEST CLUB | 7 | 1,002,201 |
| SWAMP FOX CONTEST GROUP | 6 | 996,793 |
| NORTH COAST CONTESTERS | 4 | 931,366 |
| NORTHEAST WISCONSIN DX ASSN | 4 | 914,285 |
| HILLTOP TRANSMITTING ASSN | 5 | 821,579 |
| BERGEN ARA | 3 | 664,624 |
| SHENANDOAH VALLEY WIRELESS | 6 | 584,430 |
| UTAH DX ASSOCIATION | 3 | 581,934 |
| BIG SKY CONTESTERS | 4 | 541,020 |
| MERIDEN ARC | 3 | 437,407 |
| NORTH CAROLINA DX AND CONTEST CLUB | 3 | 341,044 |

### DX

| Club | # Entrants | Score |
|---|---|---|
| BAVARIAN CONTEST CLUB | 93 | 99,372,131 |
| ITALIAN CONTEST CLUB | 68 | 60,230,675 |
| UKRAINIAN CONTEST CLUB | 32 | 42,630,121 |
| CROATIAN CONTEST CLUB | 17 | 36,733,446 |
| RHEIN RUHR DX ASSOCIATION | 49 | 27,759,439 |
| EA CONTEST CLUB | 30 | 27,184,139 |
| HA-DX-CLUB | 5 | 19,518,767 |
| CONTEST CLUB ONTARIO | 20 | 15,729,843 |
| LATVIAN CONTEST CLUB | 7 | 13,196,640 |
| CONTEST CLUB FINLAND | 11 | 8,909,140 |
| CONTEST CLUB SERBIA | 13 | 8,062,779 |
| ARAUCARIA DX GROUP | 12 | 7,848,323 |
| LA CONTEST CLUB | 5 | 7,572,222 |
| KRIVBASS | 5 | 7,121,758 |
| ORCA DX AND CONTEST CLUB | 10 | 6,849,552 |
| CONTEST GROUP DU QUEBEC | 8 | 6,306,636 |
| YB LAND DX CLUB | 28 | 6,003,083 |
| SLOVENIA CONTEST CLUB | 8 | 5,744,162 |
| SOUTH URAL CONTEST CLUB | 5 | 5,561,358 |
| DL-DX RTTY CONTEST GROUP | 9 | 4,568,939 |
| LU CONTEST GROUP | 15 | 4,128,130 |
| BRITISH AMATEUR RADIO TELEDATA GROUP | 5 | 3,995,397 |
| BAHRAIN CONTEST TEAM | 5 | 3,402,259 |
| VYTAUTAS MAGNUS UNIVERSITY RADIO CLUB | 5 | 3,369,459 |
| SP DX CLUB | 18 | 3,361,510 |
| RIIHIMAEN KOLMOSET | 4 | 3,300,824 |
| KAUNAS UNIVERSITY OF TECHNOLOGY RADIO CLUB | 8 | 3,284,624 |
| CE CONTEST GROUP | 4 | 3,283,553 |
| DONBASS CONTEST CLUB | 6 | 3,209,830 |
| RTTY CONTESTERS OF JAPAN | 13 | 3,054,667 |
| VRHNIKA CONTESTERS | 3 | 2,998,598 |
| RADIOSPORT MANITOBA | 5 | 2,664,887 |
| BELARUS CONTEST CLUB | 7 | 2,604,833 |
| ALRS ST PETERSBURG | 3 | 2,413,498 |
| YO DX CLUB | 6 | 2,307,571 |
| DANISH DX GROUP | 7 | 2,135,034 |
| RIO DX GROUP | 7 | 2,039,512 |
| RUSSIAN CONTEST CLUB | 6 | 1,974,351 |
| URAL CONTEST GROUP | 5 | 1,955,178 |
| ARCK | 4 | 1,864,349 |
| BLACK SEA CONTEST CLUB | 7 | 1,780,842 |
| THRACIAN ROSE CLUB | 8 | 1,776,865 |
| CATALONIA CONTEST CLUB | 3 | 1,577,355 |
| 599 CONTEST CLUB | 6 | 1,342,782 |
| SK6AW HISINGENS RADIOKLUBB | 3 | 1,272,464 |
| VK CONTEST CLUB | 4 | 995,315 |
| VU CONTEST GROUP | 5 | 908,181 |
| GRIMSBY AMATEUR RADIO SOCIETY | 4 | 862,816 |
| CHILTERN DX CLUB | 5 | 743,851 |
| NOVOKUZNETSK RADIO CLUB | 3 | 703,108 |
| BARIVM DX TEAM | 3 | 700,570 |
| RUSSIAN CW CLUB | 4 | 595,057 |
| SPEKTR | 3 | 570,132 |
| NORDX CLUB | 5 | 460,995 |
| EUROPEAN PSK CLUB | 5 | 403,811 |
| CDR GROUP | 5 | 336,318 |
| CONTEST CLUB HARZ HEIDE | 3 | 238,235 |
| RU-QRP CLUB | 5 | 139,772 |