



# OK-OM DX Contest



## RESULTS 2007

2008 rules included • <http://okomdx.crk.cz>

# OK-OM DX Contest Rules

Podmínky v ČJ na str. 13

1. **Contest period:** The second full weekend in November, UTC 1200 Saturday to 1200 Sunday (8.-9. Nov 2008, 14.-15. Nov 2009).
2. **Mode:** CW only.
3. **Bands:** 1.8 through 28 MHz, except WARC bands.
4. **Categories:**
  - a. Single operator high power - all band, output power shall not exceed 1500 watts (SOAB HP)
  - b. Single operator high power - single band, output power shall not exceed 1500 watts (SOSB HP)
  - c. Single operator low power - all band, output power shall not exceed 100 watts (SOAB LP)
  - d. Single operator low power - single band, output power shall not exceed 100 watts (SOSB LP)
  - e. Single operator - QRP (output power shall not exceed 5 watts, all band only)
  - f. Multi operator, single transmitter (MS) - all band, output power shall not exceed 1500 watts
  - g. SWL

DX cluster support is allowed for all categories. Single operator can take part in several categories (e.g. SO AB & SO 20m & SO 80m). For MS: The minimum time to call CQ on a band is 10 minutes. A quick band change in order to work new multiplier is allowed - it is OK to work one station and return to the main band.
5. **Making QSOs:** OK/OL/OM stations contact non OK/OL/OM stations. Non OK/OL/OM stations contact OK/OL/OM stations. A station may be worked once per band.
6. **Exchange:** OK/OL/OM: RST + district abbreviation (e.g. 599 BPZ). Non OK/OL/OM: RST + progressive QSO number starting with 001.
7. **Multipliers:** OK/OL/OM: prefixes following WPX rules on each band. Non OK/OL/OM: districts on each band.
8. **QSO points:** Foreign (non OK/OL/OM) participants from EU countries (use CQ WW rules for continent) earn 1 point for QSO with any OK/OL/OM stations. Foreign participants from DX countries earn 3 points for QSO with any OK/OL/OM stations. OK/OL/OM stations earn 1 point for QSO with EU and 3 points for QSO with DX stations.
9. **Score:** The final score is the sum of QSO points from all bands multiplied by the sum of multipliers from all bands.
10. **Rules for SWLs (non OK/OL/OM):** Each correctly logged QSO (date, UTC, band, call-sign OK/OL/OM, district, call-sign non OK/OL/OM) per band counts 1 point (EU SWLs) or 3 points (non EU SWLs). SWL multipliers: OK/OL/OM districts on each band. Each OK/OL/OM station may be counted only once per band.
11. **Logs:**
  - a. All logs must contain the following data: date, UTC, band, call-sign, transmitted exchange, received exchange, multiplier (only when first time worked), QSO points for each contact. SWLs log date, UTC, band, call-sign OK/OL/OM, district, call-sign non OK/OL/OM, multiplier (only when first time heard), QSO points for each contact.
  - b. Logs must be sorted in chronological order, regardless of band of operation. All-band entries submit a single log of all QSOs. Single-band entries submit one log per band. **In case single-band entrant submits an electronic log, a single log is required with QSOs from all used bands and in the summary clearly designate category or all claimed categories. In Cabrillo logs all categories are written in one line, separated by comma (e.g. „CATEGORY: SINGLE-OP ALL HIGH, SINGLE-OP 10M HIGH“) - more info <http://www.okomdx.crk.cz/cab.html>.**
  - c. A summary sheet including used callsign, all relevant data needed to calculate final score, description of equipment, power output, full name and address in block capitals and signed statement of compliance must accompany each log. In case the log is submitted on a disk, a paper summary sheet is necessary. **If an entrant submits an electronic log, duplicate contacts, QSO points, and multipliers will be calculated automatically by the sponsors.**
  - d. Every competitor who used computer logging is required to submit a electronic log (computer file). We strongly recommend you submit the Cabrillo file created by all major logging programs. If Cabrillo is unavailable, then submit a summary sheet and your log in plain-text ASCII (two files). Every logging program has the option of producing an ASCII text log. Examples of the ASCII log file names of the three most common logging programs are the following: e.g. OL5Y.CBR (Cabrillo), OL5Y.DAT (N6TR), OL5Y.ALL (CT), OL5Y.PRN (NA), OL5Y.LOG (SD). Acceptable submissions can also include all other fixed-column ASCII formats. Any electronic log is always better than paper log!
  - e. **We strongly recommend submission of logs via e-mail.** Your e-mail log will automatically be acknowledged by the server and entrants will be informed about process of log-checking. Before sending, please check if your log contain all necessary data (especially sent and received exchange), **be sure to put used callsign in the „Subject“ line of each message and name the files by used callsign.**
  - f. Log Deadline: All log entries must be postmarked by December 1st.
12. **Penalties:** For QSO errors (broken calls, bad exchanges) and QSOs which do not appear in correspondents log. One times the QSO points for such QSOs will be deducted (except errors in exchange). 10% or more bad contacts or violation of contest rules shall result in dropping the participant from the classification.
13. **Disqualification:** Violation of contest rules, unsportsmanlike conduct or taking credit for excessive unverifiable QSOs will be deemed sufficient cause for disqualification.
14. **All decisions** of the contest committee are final. The contest is sponsored by Czech Radio Club (CRC), member of the IARU.
15. **Awards:** The participants will be awarded in three divisions: OK/OM, EU and DX. In each division and each category the top 50% of entrants will be awarded. From all entrants will be allotted 10 entrants (random selection) who will get T-shirt with contest logo. **Plaques** will be awarded to the winners of the categories, only if they

make at least 73 QSO in single band category, 200 QSO in QRP or 400 QSO in all band category. One station can be awarded up to one plaque - for the category, where the maximum of points were achieved. The list of awards and their donors is still updating (look at okomdx.crk.cz) and a lot of categories are still without donors. If you are interested to promote this contest then write to contest committee (e-mail: okomdx@crk.cz).

16. **Mailing address:** OK-OM DX Contest, CRK, P.O. Box 69, 113 27 Praha 1, Czech Republic. **E-mail for logs:** [okomdx@crk.cz](mailto:okomdx@crk.cz), to contact committee: [okomdx@crk.cz](mailto:okomdx@crk.cz). Please, don't forget to sign your CALL in the Subject of the e-mail!
17. **Home web page:** <http://okomdx.crk.cz>, Contest Director: Martin Huml, OLSY / OK1FUJ
18. **Logging programs** which support OK-OM DX Contest:
- N1MM - [www.n1mm.com](http://www.n1mm.com)
  - WinTest - [www.win-test.com](http://www.win-test.com)
  - WriteLog - K5DJ, Windows, [www.writelog.com](http://www.writelog.com)
  - TRLog - N6TR, [www.trlog.com](http://www.trlog.com)
  - CT - K1EA, [www.k1ea.com](http://www.k1ea.com)

- NA - K8CC, [datom.contesting.com](http://datom.contesting.com)
- YPLOG - VE6YP, [members.shaw.ca/ve6yp](http://members.shaw.ca/ve6yp)
- Super Duper - EI5DI, [www.ei5di.com](http://www.ei5di.com) free
- RCKLog - DL4RCK, Windows, [www.rcklog.de](http://www.rcklog.de)
- LA0FX - [www.qsl.net/la0fx](http://www.qsl.net/la0fx), free
- AALog - RZ4AG, [www.aalog.com](http://www.aalog.com)
- GENLog - W3KM, [www.qsl.net/w3km/gen\\_log.htm](http://www.qsl.net/w3km/gen_log.htm)
- Lux-Log - LX1NO, [www.qsl.net/lx1no](http://www.qsl.net/lx1no)
- HAM System - OH2GI, [www.kolumbus.fi/jukka.kallio](http://www.kolumbus.fi/jukka.kallio)
- Wincontest - I8VKB, [digilander.libero.it/wincontest](http://digilander.libero.it/wincontest)
- TLF - PA0R [home.iae.nl/users/reinc/TLF-0.2.html](http://home.iae.nl/users/reinc/TLF-0.2.html) GPL (GNU/Linux)
- Xlog - PG4I [www.qsl.net/pg4i/linux/xlog.html](http://www.qsl.net/pg4i/linux/xlog.html) GPL (GNU/Linux)
- jLog - LA3HM <http://jlog.org> log in Java for Linux/MacOS/Win

or others and use setup for IARU HF Championship. Note that duplicate contacts, QSO points, and multipliers will be calculated automatically by the sponsors.

19. Plaques see page 14.

## OK/OL/OM Districts

### OK / OL Districts

**Praha**  
 APA Praha 1  
 APB Praha 2  
 APC Praha 3  
 APD Praha 4  
 APE Praha 5  
 APF Praha 6  
 APG Praha 7  
 APH Praha 8  
 API Praha 9  
 APJ Praha 10  
**Central Bohemia**  
 BBN Benesov  
 BBE Beroun  
 BKD Kladno  
 BKO Kolin  
 BKH Kutna Hora  
 BME Melnik  
 BMB Mlada Boleslav  
 BNY Nymburk  
 BPZ Praha zapad  
 BPV Praha vychod  
 BPB Pribram  
 BRA Rakovnik  
**Southern Bohemia**  
 CBU Ceske Budejovice  
 CCK Cesky Krumlov  
 CJH Jindrichuv Hradec  
 CPE Pelhrimov  
 CPI Pisek  
 CPR Prachatice

CST Strakonice  
 CTA Tabor  
**Western Bohemia**  
 DDO Domazlice  
 DCH Cheb  
 DKV Karlovy Vary  
 DKL Klatovy  
 DPM Plzen mesto  
 DPJ Plzen jih  
 DPS Plzen sever  
 DRO Rokycany  
 DSO Sokolov  
 DTA Tachov  
**Northern Bohemia**  
 ECL Ceska Lipa  
 EDE Decin  
 ECH Chomutov  
 EJA Jablonec n. Nisou  
 ELI Liberec  
 ELT Litomerice  
 ELO Louny  
 EMO Most  
 ETE Teplice  
 EUL Usti nad Labem  
**Eastern Bohemia**  
 FHB Havlickuv Brod  
 FHK Hradec Kralove  
 FCR Chrudim  
 FJI Jicin  
 FNA Nachod  
 FPA Pardubice

FRK Rychnov n. Kneznou  
 FSE Semily  
 FSV Svitavy  
 FTR Trutnov  
 FUO Usti nad Orlici  
**Southern Moravia**  
 GBL Blansko  
 GBM Brno mesto  
 GBV Brno venkov  
 GBR Breclav  
 GHO Hodonin  
 GJI Jihlava  
 GKR Kromeriz  
 GPR Prostějov  
 GTR Trebic  
 GUH Uherske Hradiste  
 GVV Vyskov  
 GZL Zlin  
 GZN Znojmo  
 GZS Zdar nad Sazavou  
**Northern Moravia**  
 HBR Bruntal  
 HFM Frydek Mistek  
 HJE Jesenik  
 HKA Karvina  
 HNJ Novy Jicin  
 HOL Olomouc  
 HOP Opava  
 HOS Ostrava  
 HPR Prerov

HSU Sumperk  
 HVS Vsetin  
**OM Districts Bratislava, prefix OM1**  
 BAA Bratislava1  
 BAB Bratislava 2  
 BAC Bratislava 3  
 BAD Bratislava 4  
 BAE Bratislava 5  
 MAL Malacky  
 PEZ Pezinok  
 SEN Senec  
**Trnava, prefix OM2**  
 TRN Trnava  
 DST Dunajska Streda  
 GAL Galanta  
 HLO Hlohovec  
 PIE Piestany  
 SEA Senica  
 SKA Skalica  
**Trencin, prefix OM4**  
 TNC Trencin  
 BAN Banovce n. Bebr.  
 ILA Ilava  
 MYJ Myjava  
 NMV Nove Mesto n. Vah  
 PAR Partizanske  
 PBV Povazska Bystrica  
 PRI Prievidza  
 PUC Puchov

**Nitra, prefix OM5**  
 NIT Nitra  
 KOM Komarno  
 LVC Levice  
 NZA Nove Zamky  
 SAL Sala  
 TOP Topolcany  
 ZMO Zlate Moravce  
**Zilina, prefix OM6**  
 ZIL Zilina  
 BYT Bytca  
 CAD Cadca  
 DKU Dolny Kubin  
 KNM Kysucke N. Mesto  
 LMI Liptovskij Mikulas  
 MAR Martin  
 NAM Namestovo  
 RUZ Ruzomberok  
 TTE Turcianske Teplice  
 TVR Tvrdosin  
**Banska Bystrica, prefix OM7**  
 BBY Banska Bystrica  
 BRE Brezno  
 DET Detva  
 KRU Krupina  
 LUC Lucenec  
 POL Poltar  
 REV Revuca  
 RSO Rimavska Sobota  
 VKR Velky Krtis  
 ZVO Zvolen

ZAR Zarnovica  
 ZIH Ziar nad Hronom  
 BST Banska Stiavnica  
**Kosice, prefix OM8**  
 KEA Kosice 1  
 KEB Kosice 2  
 KEC Kosice 3  
 KED Kosice 4  
 KEO Kosice-okolie  
 GEL Gelnica  
 MIC Michalovce  
 ROZ Roznava  
 SOB Sobrance  
 SNV Spisska Nova Ves  
 TRE Trebisov  
**Presov, prefix OM0**  
 PRE Presov  
 BAR Bardejov  
 HUM Humenne  
 KEZ Kezmarok  
 LEV Levoca  
 POP Poprad  
 SAB Sabinov  
 SNI Snina  
 SLU Stara Lubovna  
 STR Stropkov  
 SVI Svidnik  
 VRT Vranov nad Toplou  
 MED Medzilaborce

# All Bands Categories

| OK / OM Stations       |        |           |       |       |     |     |     |     |     |     |    |    |    |
|------------------------|--------|-----------|-------|-------|-----|-----|-----|-----|-----|-----|----|----|----|
| Single Op. All Band HP |        |           |       |       |     |     |     |     |     |     |    |    |    |
| Call                   | Total  | QSO       | Pts   | Mul   | 160 | 80  | 40  | 20  | 15  | 10  | -Q | -M |    |
| 1                      | OK1RF  | 3 237 730 | 1 686 | 3 254 | 995 | 150 | 376 | 490 | 419 | 213 | 38 | 49 | 30 |
| 2                      | OL1M   | 1 035 948 | 1 100 | 1 572 | 659 | 69  | 357 | 381 | 259 | 31  | 3  | 96 | 40 |
| 3                      | OK1DRU | 867 000   | 1 021 | 1 445 | 600 | 100 | 342 | 267 | 263 | 49  | 0  | 46 | 24 |
| 4                      | OK1VD  | 628 848   | 858   | 1 911 | 528 | 62  | 180 | 347 | 243 | 26  | 0  | 45 | 18 |
| 5                      | OM3RRC | 627 923   | 867   | 1 187 | 529 | 60  | 311 | 221 | 203 | 68  | 4  | 25 | 14 |
| 6                      | OM3PA  | 573 134   | 821   | 1 126 | 509 | 56  | 218 | 241 | 255 | 44  | 7  | 26 | 14 |
| 7                      | OK2ABU | 561 998   | 853   | 1 154 | 487 | 0   | 281 | 308 | 250 | 12  | 2  | 60 | 27 |
| 8                      | OK1DO  | 429 135   | 616   | 1 005 | 427 | 31  | 112 | 196 | 131 | 146 | 0  | 25 | 17 |
| 9                      | OL8M   | 315 068   | 550   | 1 079 | 292 | 0   | 0   | 0   | 549 | 1   | 0  | 18 | 8  |
| 10                     | OK1AYY | 267 814   | 568   | 718   | 373 | 39  | 178 | 223 | 128 | 0   | 0  | 30 | 20 |
| 11                     | OL5M   | 239 212   | 497   | 757   | 316 | 0   | 0   | 250 | 157 | 65  | 25 | 16 | 9  |
| 12                     | OK2AN  | 227 474   | 519   | 673   | 338 | 13  | 154 | 163 | 185 | 4   | 0  | 28 | 20 |
| 13                     | OK1FRO | 195 840   | 524   | 612   | 320 | 0   | 219 | 162 | 143 | 0   | 0  | 16 | 7  |
| 14                     | OK1FV  | 146 789   | 398   | 641   | 229 | 0   | 91  | 2   | 265 | 40  | 0  | 10 | 6  |
| 15                     | OL5Y   | 131 040   | 376   | 455   | 288 | 32  | 133 | 161 | 50  | 0   | 0  | 16 | 8  |
| 16                     | OM7AX  | 87 837    | 327   | 437   | 201 | 0   | 152 | 0   | 175 | 0   | 0  | 9  | 7  |
| 17                     | OM3CAZ | 37 920    | 217   | 237   | 160 | 23  | 35  | 84  | 56  | 19  | 0  | 0  | 0  |
| 18                     | OK5JDC | 25 414    | 148   | 194   | 131 | 16  | 84  | 43  | 5   | 0   | 0  | 9  | 6  |
| 19                     | OK2EQ  | 21 854    | 139   | 223   | 98  | 7   | 21  | 3   | 8   | 100 | 0  | 8  | 5  |
| 20                     | OK1NU  | 17 808    | 137   | 168   | 106 | 0   | 0   | 61  | 76  | 0   | 0  | 6  | 4  |

  

| Single Op. All Band LP |        |           |       |       |     |    |     |     |     |     |    |    |    |
|------------------------|--------|-----------|-------|-------|-----|----|-----|-----|-----|-----|----|----|----|
| Call                   | Total  | QSO       | Pts   | Mul   | 160 | 80 | 40  | 20  | 15  | 10  | -Q | -M |    |
| 1                      | OL6P   | 1 222 677 | 1 114 | 1 861 | 657 | 58 | 262 | 424 | 288 | 72  | 10 | 19 | 7  |
| 2                      | OK1IC  | 1 141 400 | 1 094 | 1 756 | 650 | 62 | 271 | 320 | 319 | 101 | 21 | 35 | 13 |
| 3                      | OK3C   | 936 348   | 1 060 | 1 491 | 628 | 92 | 287 | 337 | 266 | 65  | 13 | 41 | 20 |
| 4                      | OK1PI  | 827 235   | 1 001 | 1 395 | 593 | 80 | 288 | 320 | 229 | 76  | 8  | 37 | 20 |
| 5                      | OK6Y   | 747 495   | 937   | 1 323 | 565 | 48 | 262 | 316 | 222 | 75  | 14 | 27 | 9  |
| 6                      | OM7DX  | 736 488   | 963   | 1 272 | 579 | 80 | 265 | 322 | 231 | 38  | 27 | 75 | 31 |
| 7                      | OK1CZ  | 680 866   | 887   | 1 229 | 554 | 71 | 236 | 249 | 240 | 74  | 17 | 23 | 12 |
| 8                      | OM7AG  | 575 023   | 858   | 1 087 | 529 | 80 | 242 | 303 | 198 | 34  | 1  | 40 | 19 |
| 9                      | OK1HX  | 573 024   | 821   | 1 128 | 508 | 55 | 211 | 245 | 242 | 59  | 9  | 22 | 9  |
| 10                     | OK7U   | 522 830   | 818   | 1 067 | 490 | 70 | 252 | 248 | 204 | 44  | 0  | 19 | 8  |
| 11                     | OK1TC  | 517 084   | 790   | 1 028 | 503 | 99 | 266 | 331 | 166 | 28  | 0  | 29 | 13 |
| 12                     | OK2ZI  | 478 000   | 675   | 1 195 | 400 | 0  | 216 | 327 | 102 | 30  | 30 | 30 | 18 |
| 13                     | OK2BFN | 416 640   | 753   | 930   | 448 | 77 | 247 | 239 | 160 | 30  | 0  | 28 | 17 |
| 14                     | OL4W   | 384 006   | 738   | 861   | 446 | 49 | 264 | 299 | 120 | 6   | 0  | 35 | 17 |
| 15                     | OK1DOR | 377 146   | 669   | 869   | 434 | 56 | 178 | 238 | 179 | 18  | 0  | 37 | 25 |
| 16                     | OK2PIM | 327 540   | 637   | 795   | 412 | 39 | 194 | 256 | 134 | 14  | 0  | 21 | 11 |
| 17                     | OK2AF  | 309 680   | 654   | 784   | 395 | 24 | 219 | 255 | 149 | 7   | 0  | 13 | 7  |
| 18                     | OM8HG  | 308 250   | 620   | 822   | 375 | 19 | 202 | 168 | 172 | 59  | 0  | 20 | 10 |
| 19                     | OM3CFR | 305 040   | 650   | 820   | 372 | 0  | 244 | 212 | 185 | 9   | 0  | 28 | 15 |
| 20                     | OM8AQ  | 298 344   | 599   | 802   | 372 | 1  | 190 | 159 | 226 | 23  | 0  | 23 | 14 |
| 21                     | OK2VVN | 291 840   | 613   | 760   | 384 | 48 | 266 | 195 | 104 | 0   | 0  | 44 | 26 |
| 22                     | OK1CO  | 278 784   | 620   | 768   | 363 | 1  | 210 | 218 | 174 | 17  | 0  | 42 | 25 |
| 23                     | OK1JFP | 269 184   | 602   | 701   | 384 | 23 | 217 | 257 | 100 | 5   | 0  | 37 | 23 |
| 24                     | OK1DM  | 254 486   | 531   | 703   | 362 | 45 | 117 | 179 | 155 | 35  | 0  | 24 | 15 |
| 25                     | OK1BP  | 231 420   | 581   | 665   | 348 | 0  | 291 | 225 | 65  | 0   | 0  | 21 | 8  |
| 26                     | OK1SI  | 230 478   | 547   | 642   | 359 | 27 | 201 | 158 | 156 | 5   | 0  | 37 | 18 |
| 27                     | OM4KW  | 220 961   | 572   | 739   | 299 | 0  | 402 | 0   | 170 | 0   | 0  | 17 | 9  |
| 28                     | OK2SAR | 219 222   | 529   | 641   | 342 | 46 | 212 | 104 | 134 | 33  | 0  | 47 | 30 |
| 29                     | OK2QX  | 211 756   | 491   | 634   | 334 | 31 | 146 | 145 | 120 | 41  | 8  | 16 | 10 |
| 30                     | OK1CRM | 189 342   | 471   | 603   | 314 | 0  | 147 | 167 | 157 | 0   | 0  | 29 | 16 |
| 31                     | OK1AXB | 184 140   | 487   | 594   | 310 | 4  | 152 | 150 | 148 | 33  | 0  | 44 | 22 |
| 32                     | OK1DUT | 179 662   | 442   | 626   | 287 | 0  | 116 | 110 | 163 | 48  | 5  | 19 | 13 |
| 33                     | OK5TM  | 169 708   | 460   | 551   | 308 | 26 | 156 | 133 | 144 | 1   | 0  | 23 | 12 |
| 34                     | OK2BDF | 168 740   | 399   | 590   | 286 | 27 | 104 | 95  | 142 | 29  | 2  | 28 | 19 |
| 35                     | OK2PQS | 164 610   | 427   | 531   | 310 | 30 | 155 | 104 | 98  | 32  | 8  | 22 | 14 |

# Single Bands Categories

| OK / OM Stations   |        |        |     |     |     |    |    |
|--------------------|--------|--------|-----|-----|-----|----|----|
| Single Op. 160m HP |        |        |     |     |     |    |    |
| Call               | Total  | QSO    | Pts | Mul | -Q  | -M |    |
| 1                  | OK1AVY | 51 150 | 228 | 341 | 150 | 18 | 11 |
| 2                  | OK1VD  | 3 264  | 62  | 64  | 51  | 2  | 2  |

  

| Single Op. 80m HP |        |         |     |       |     |    |    |
|-------------------|--------|---------|-----|-------|-----|----|----|
| Call              | Total  | QSO     | Pts | Mul   | -Q  | -M |    |
| 1                 | OK3R   | 313 248 | 647 | 1 004 | 312 | 59 | 28 |
| 2                 | OK4RQ  | 196 560 | 490 | 756   | 260 | 12 | 4  |
| 3                 | OL1M   | 99 318  | 357 | 453   | 206 | 44 | 15 |
| 4                 | OL3E   | 88 803  | 386 | 429   | 207 | 30 | 11 |
| 5                 | OM3RRC | 66 024  | 311 | 393   | 168 | 10 | 4  |
| 6                 | OM6TU  | 54 756  | 296 | 324   | 169 | 28 | 17 |
| 7                 | OK2ABU | 51 039  | 281 | 321   | 159 | 22 | 11 |
| 8                 | OK1XC  | 50 560  | 290 | 320   | 158 | 17 | 8  |
| 9                 | OK2SG  | 29 832  | 199 | 226   | 132 | 6  | 6  |
| 10                | OK1VD  | 23 482  | 180 | 199   | 118 | 8  | 5  |
| 11                | OM7AX  | 19 656  | 152 | 182   | 108 | 2  | 2  |
| 12                | OK1FLC | 9 020   | 110 | 110   | 82  | 14 | 7  |

  

| Single Op. 40m HP |        |         |     |       |     |    |    |
|-------------------|--------|---------|-----|-------|-----|----|----|
| Call              | Total  | QSO     | Pts | Mul   | -Q  | -M |    |
| 1                 | OM3CGN | 513 279 | 811 | 1 391 | 369 | 33 | 15 |
| 2                 | OL9X   | 414 789 | 735 | 1 149 | 361 | 56 | 28 |
| 3                 | OM4JD  | 262 136 | 629 | 868   | 302 | 34 | 12 |
| 4                 | OL4M   | 156 416 | 502 | 611   | 256 | 28 | 12 |
| 5                 | OL1M   | 113 520 | 381 | 516   | 220 | 23 | 8  |
| 6                 | OK1VD  | 88 140  | 347 | 452   | 195 | 22 | 6  |
| 7                 | OK2ABU | 65 800  | 308 | 376   | 175 | 16 | 7  |
| 8                 | OK1DG  | 64 260  | 287 | 357   | 180 | 22 | 6  |
| 9                 | OL5M   | 49 764  | 250 | 319   | 156 | 7  | 5  |
| 10                | OM3RRC | 36 778  | 221 | 259   | 142 | 4  | 2  |
| 11                | OL3A   | 19 040  | 118 | 224   | 85  | 2  | 2  |

  

| Single Op. 20m HP |        |         |     |       |     |    |    |
|-------------------|--------|---------|-----|-------|-----|----|----|
| Call              | Total  | QSO     | Pts | Mul   | -Q  | -M |    |
| 1                 | OL8M   | 313 116 | 549 | 1 076 | 291 | 18 | 8  |
| 2                 | OL2N   | 273 705 | 506 | 1 065 | 257 | 7  | 4  |
| 3                 | OL9Z   | 235 037 | 472 | 929   | 253 | 31 | 13 |
| 4                 | OK2ABU | 60 900  | 250 | 435   | 140 | 20 | 8  |
| 5                 | OK1VD  | 60 624  | 243 | 421   | 144 | 11 | 4  |
| 6                 | OK1FV  | 59 867  | 265 | 457   | 131 | 7  | 4  |
| 7                 | OM3RRC | 41 745  | 203 | 345   | 121 | 6  | 5  |
| 8                 | OK5MM  | 37 269  | 206 | 303   | 123 | 8  | 3  |
| 9                 | OL5M   | 26 208  | 157 | 273   | 96  | 4  | 2  |
| 10                | OM7AX  | 23 715  | 175 | 255   | 93  | 7  | 5  |

  

| Single Op. 15m HP |        |        |     |     |     |    |   |
|-------------------|--------|--------|-----|-----|-----|----|---|
| Call              | Total  | QSO    | Pts | Mul | -Q  | -M |   |
| 1                 | OK1EP  | 69 958 | 235 | 526 | 133 | 9  | 4 |
| 2                 | OK1DO  | 32 398 | 146 | 334 | 97  | 4  | 2 |
| 3                 | OM8AG  | 17 550 | 130 | 225 | 78  | 10 | 4 |
| 4                 | OK2EQ  | 10 602 | 100 | 171 | 62  | 4  | 3 |
| 5                 | OL5M   | 6 348  | 65  | 138 | 46  | 5  | 2 |
| 6                 | OM3RRC | 5 250  | 68  | 125 | 42  | 3  | 1 |
| 7                 | OK1FV  | 2 403  | 40  | 89  | 27  | 1  | 1 |
| 8                 | OK2ABU | 231    | 12  | 21  | 11  | 1  | 1 |

  

| Single Op. 10m HP |       |     |     |     |    |    |   |
|-------------------|-------|-----|-----|-----|----|----|---|
| Call              | Total | QSO | Pts | Mul | -Q | -M |   |
| 1                 | OL5M  | 486 | 25  | 27  | 18 | 0  | 0 |

  

| Single Op. 160m LP |       |     |     |     |    |    |   |
|--------------------|-------|-----|-----|-----|----|----|---|
| Call               | Total | QSO | Pts | Mul | -Q | -M |   |
| 1                  | OL5M  | 486 | 25  | 27  | 18 | 0  | 0 |

## All Bands Categories

|    |         |         |     |     |     |    |     |     |     |    |   |    |    |
|----|---------|---------|-----|-----|-----|----|-----|-----|-----|----|---|----|----|
| 36 | OM4DN   | 155 402 | 443 | 559 | 278 | 34 | 147 | 123 | 94  | 45 | 0 | 19 | 12 |
| 37 | OK6DJ   | 151 040 | 377 | 590 | 256 | 0  | 123 | 74  | 170 | 10 | 0 | 24 | 15 |
| 38 | OK5XX   | 142 100 | 409 | 490 | 290 | 43 | 116 | 135 | 101 | 14 | 0 | 30 | 19 |
| 39 | OK1KZ   | 138 210 | 393 | 510 | 271 | 11 | 155 | 121 | 96  | 7  | 3 | 12 | 9  |
| 40 | OK1GS   | 137 085 | 406 | 481 | 285 | 23 | 141 | 161 | 80  | 1  | 0 | 19 | 12 |
| 41 | OL60HI  | 130 587 | 425 | 551 | 237 | 0  | 0   | 425 | 0   | 0  | 0 | 10 | 5  |
| 42 | OM6AL   | 130 190 | 384 | 470 | 277 | 42 | 114 | 125 | 80  | 23 | 0 | 35 | 24 |
| 43 | OK2TRN  | 129 870 | 437 | 481 | 270 | 29 | 334 | 63  | 11  | 0  | 0 | 27 | 11 |
| 44 | OK1ES/P | 125 356 | 358 | 484 | 259 | 19 | 102 | 79  | 126 | 30 | 2 | 32 | 23 |
| 45 | OK1TD   | 112 875 | 348 | 525 | 215 | 0  | 110 | 3   | 226 | 9  | 0 | 13 | 10 |
| 46 | OK1AJR  | 108 900 | 346 | 450 | 242 | 4  | 142 | 86  | 107 | 7  | 0 | 7  | 6  |
| 47 | OM0TT   | 108 750 | 379 | 435 | 250 | 65 | 250 | 4   | 60  | 0  | 0 | 0  | 0  |
| 48 | OK1LO   | 90 390  | 320 | 393 | 230 | 4  | 102 | 97  | 112 | 5  | 0 | 15 | 6  |
| 49 | OK1MNV  | 78 676  | 300 | 356 | 221 | 15 | 119 | 89  | 72  | 5  | 0 | 12 | 6  |
| 50 | OM3TRO  | 75 151  | 337 | 337 | 223 | 12 | 126 | 134 | 65  | 0  | 0 | 0  | 0  |
| 51 | OM7AT   | 64 438  | 275 | 319 | 202 | 0  | 90  | 97  | 80  | 8  | 0 | 0  | 0  |
| 52 | OK2PFY  | 63 756  | 292 | 308 | 207 | 21 | 64  | 168 | 25  | 12 | 2 | 41 | 24 |
| 53 | OK2TBC  | 56 016  | 244 | 389 | 144 | 0  | 0   | 13  | 231 | 0  | 0 | 21 | 11 |
| 54 | OK2PBR  | 46 197  | 228 | 261 | 177 | 34 | 111 | 44  | 37  | 2  | 0 | 12 | 9  |
| 55 | OK1ARO  | 38 634  | 186 | 274 | 141 | 53 | 32  | 0   | 81  | 20 | 0 | 9  | 7  |
| 56 | OK2BND  | 36 844  | 206 | 244 | 151 | 3  | 99  | 38  | 49  | 16 | 1 | 6  | 4  |
| 57 | OM5NJ   | 36 494  | 205 | 257 | 142 | 0  | 101 | 8   | 96  | 0  | 0 | 0  | 0  |
| 58 | OK7MT   | 36 195  | 191 | 285 | 127 | 0  | 0   | 59  | 132 | 0  | 0 | 10 | 8  |
| 59 | OK1MKI  | 34 506  | 171 | 243 | 142 | 0  | 56  | 39  | 55  | 21 | 0 | 0  | 0  |
| 60 | OK2KOJ  | 33 275  | 174 | 275 | 121 | 0  | 30  | 55  | 74  | 15 | 0 | 9  | 6  |
| 61 | OL60SJ  | 33 184  | 192 | 244 | 136 | 0  | 0   | 105 | 78  | 9  | 0 | 26 | 13 |
| 62 | OM3CDN  | 24 360  | 197 | 210 | 116 | 0  | 0   | 197 | 0   | 0  | 0 | 0  | 0  |
| 63 | OK1MZO  | 22 967  | 149 | 193 | 119 | 14 | 34  | 22  | 75  | 4  | 0 | 6  | 5  |
| 64 | OK2VX   | 21 318  | 152 | 187 | 114 | 5  | 38  | 47  | 55  | 7  | 0 | 12 | 10 |
| 65 | OK2BNC  | 17 949  | 132 | 193 | 93  | 0  | 0   | 40  | 73  | 15 | 4 | 5  | 2  |
| 66 | OK2BBR  | 13 440  | 128 | 128 | 105 | 0  | 66  | 48  | 9   | 5  | 0 | 35 | 25 |
| 67 | OK2IL   | 12 288  | 123 | 128 | 96  | 0  | 29  | 62  | 31  | 1  | 0 | 0  | 0  |
| 68 | OM3YAD  | 6 688   | 85  | 152 | 44  | 0  | 0   | 0   | 85  | 0  | 0 | 2  | 2  |
| 69 | OM6FAM  | 5 762   | 85  | 86  | 67  | 0  | 4   | 49  | 28  | 2  | 2 | 11 | 7  |
| 70 | OK1TFH  | 4 641   | 60  | 91  | 51  | 0  | 6   | 10  | 14  | 30 | 0 | 7  | 6  |
| 71 | OM3BA   | 4 416   | 62  | 92  | 48  | 0  | 0   | 12  | 50  | 0  | 0 | 4  | 2  |
| 72 | OK1BLU  | 1 836   | 38  | 54  | 34  | 0  | 0   | 25  | 13  | 0  | 0 | 3  | 3  |
| 73 | OK1DOZ  | 325     | 15  | 25  | 13  | 0  | 0   | 2   | 12  | 1  | 0 | 1  | 1  |
| 74 | OK1DSU  | 182     | 10  | 26  | 7   | 0  | 0   | 0   | 10  | 0  | 0 | 0  | 0  |

### Single Op. All Band QRP

| Call | Total  | QSO     | Pts | Mul | 160 | 80 | 40  | 20  | 15  | 10 | -Q | -M |    |
|------|--------|---------|-----|-----|-----|----|-----|-----|-----|----|----|----|----|
| 1    | OK5TFC | 228 038 | 531 | 646 | 353 | 5  | 203 | 183 | 136 | 1  | 3  | 19 | 9  |
| 2    | OL3M   | 114 532 | 390 | 418 | 274 | 27 | 130 | 150 | 74  | 9  | 0  | 27 | 16 |
| 3    | OK1FKD | 96 363  | 333 | 387 | 249 | 25 | 105 | 105 | 82  | 16 | 0  | 15 | 9  |
| 4    | OK2NA  | 68 799  | 304 | 323 | 213 | 16 | 124 | 147 | 17  | 0  | 0  | 29 | 22 |
| 5    | OK2BWJ | 45 034  | 227 | 253 | 178 | 7  | 105 | 47  | 59  | 8  | 1  | 14 | 11 |
| 6    | OK5WC  | 42 712  | 207 | 281 | 152 | 0  | 72  | 39  | 77  | 19 | 0  | 6  | 5  |
| 7    | OK4MM  | 36 540  | 189 | 252 | 145 | 0  | 43  | 50  | 81  | 15 | 0  | 11 | 10 |
| 8    | OK1FAO | 10 437  | 100 | 147 | 71  | 0  | 0   | 34  | 66  | 0  | 0  | 3  | 2  |
| 9    | OK1DMP | 10 033  | 98  | 127 | 79  | 0  | 7   | 31  | 60  | 0  | 0  | 9  | 6  |
| 10   | OK1JOC | 9 548   | 116 | 124 | 77  | 0  | 33  | 12  | 71  | 0  | 0  | 1  | 1  |
| 11   | OM7PY  | 6 489   | 77  | 103 | 63  | 0  | 9   | 18  | 50  | 0  | 0  | 0  | 0  |
| 12   | OK2NMA | 5 610   | 75  | 102 | 55  | 0  | 0   | 11  | 52  | 11 | 1  | 11 | 9  |
| 13   | OM7CG  | 4 644   | 118 | 129 | 36  | 0  | 61  | 46  | 11  | 0  | 0  | 3  | 1  |
| 14   | OM3TLE | 1 352   | 33  | 52  | 26  | 0  | 1   | 17  | 0   | 15 | 0  | 7  | 4  |

### Multi Operators

| Call | Total  | QSO       | Pts   | Mul   | 160 | 80  | 40  | 20  | 15  | 10  | -Q | -M |    |
|------|--------|-----------|-------|-------|-----|-----|-----|-----|-----|-----|----|----|----|
| 1    | OM3RMM | 3 060 102 | 1 689 | 3 158 | 969 | 142 | 455 | 491 | 398 | 160 | 43 | 90 | 52 |
| 2    | OK5W   | 2 623 408 | 1 565 | 2 902 | 904 | 142 | 334 | 491 | 395 | 193 | 10 | 57 | 27 |
| 3    | OL3Z   | 2 313 086 | 1 472 | 2 671 | 866 | 100 | 399 | 422 | 439 | 102 | 10 | 55 | 26 |

## Single Bands Categories

|    |        |       |    |    |    |   |   |
|----|--------|-------|----|----|----|---|---|
| 1  | OK3C   | 7 200 | 92 | 96 | 75 | 3 | 1 |
| 2  | OK2BWC | 6 364 | 90 | 86 | 74 | 8 | 4 |
| 3  | OK1PI  | 5 160 | 80 | 86 | 60 | 4 | 4 |
| 4  | OK7U   | 4 070 | 70 | 74 | 55 | 2 | 2 |
| 5  | OK1IC  | 3 250 | 62 | 65 | 50 | 4 | 3 |
| 6  | OM3RRC | 3 172 | 60 | 61 | 52 | 2 | 2 |
| 7  | OK5E   | 2 850 | 58 | 57 | 50 | 2 | 2 |
| 8  | OK6Y   | 2 200 | 48 | 50 | 44 | 3 | 3 |
| 9  | OL4W   | 2 173 | 49 | 53 | 41 | 2 | 2 |
| 10 | OK5XX  | 1 634 | 43 | 43 | 38 | 3 | 1 |
| 11 | OK2SAR | 1 558 | 46 | 41 | 38 | 9 | 8 |
| 12 | OK2BND | 9     | 3  | 3  | 3  | 0 | 0 |

### Single Op. 80m LP

| Call | Total  | QSO     | Pts | Mul | -Q  | -M |    |
|------|--------|---------|-----|-----|-----|----|----|
| 1    | OL5J   | 132 540 | 453 | 564 | 235 | 15 | 6  |
| 2    | OM4KW  | 93 200  | 402 | 466 | 200 | 13 | 6  |
| 3    | OK7FL  | 91 708  | 380 | 454 | 202 | 19 | 7  |
| 4    | OK1HGM | 77 406  | 341 | 399 | 194 | 11 | 4  |
| 5    | OM1II  | 75 764  | 347 | 403 | 188 | 7  | 2  |
| 6    | OK2TRN | 67 340  | 334 | 370 | 182 | 22 | 8  |
| 7    | OK3C   | 57 024  | 287 | 352 | 162 | 17 | 11 |
| 8    | OK1PI  | 56 561  | 288 | 347 | 163 | 11 | 4  |
| 9    | OK1IC  | 55 596  | 271 | 339 | 164 | 10 | 3  |
| 10   | OK1BP  | 50 240  | 291 | 314 | 160 | 11 | 7  |
| 11   | OK6Y   | 45 717  | 262 | 311 | 147 | 9  | 3  |
| 12   | OL4W   | 45 600  | 264 | 300 | 152 | 15 | 5  |
| 13   | OK7U   | 41 588  | 252 | 281 | 148 | 7  | 2  |
| 14   | OM3CFR | 39 480  | 244 | 280 | 141 | 10 | 5  |
| 15   | OK1FOG | 39 182  | 224 | 286 | 137 | 20 | 8  |
| 16   | OK2BIU | 33 672  | 232 | 244 | 138 | 32 | 12 |
| 17   | OK2AF  | 30 418  | 219 | 227 | 134 | 5  | 3  |
| 18   | OK2SAR | 29 464  | 212 | 232 | 127 | 18 | 11 |
| 19   | OK2NO  | 29 375  | 203 | 235 | 125 | 10 | 5  |
| 20   | OK1DJS | 28 696  | 230 | 231 | 136 | 83 | 35 |
| 21   | OM8HG  | 27 875  | 202 | 223 | 125 | 8  | 4  |
| 22   | OK1KZ  | 18 746  | 155 | 182 | 103 | 4  | 3  |
| 23   | OM4DN  | 13 923  | 147 | 153 | 91  | 7  | 4  |
| 24   | OK5XX  | 10 126  | 116 | 122 | 83  | 10 | 7  |
| 25   | OM5NJ  | 8 927   | 101 | 113 | 79  | 0  | 0  |
| 26   | OK1LO  | 8 829   | 102 | 109 | 81  | 3  | 2  |
| 27   | OK2UQ  | 7 592   | 94  | 104 | 73  | 1  | 1  |
| 28   | OK2BND | 7 171   | 99  | 101 | 71  | 4  | 3  |
| 29   | OM7CG  | 826     | 61  | 59  | 14  | 2  | 1  |

### Single Op. 40m LP

| Call | Total  | QSO     | Pts | Mul | -Q  | -M |    |
|------|--------|---------|-----|-----|-----|----|----|
| 1    | OL6P   | 172 458 | 424 | 737 | 234 | 6  | 2  |
| 2    | OL60HI | 130 587 | 425 | 551 | 237 | 10 | 5  |
| 3    | OL7C   | 91 336  | 351 | 466 | 196 | 14 | 6  |
| 4    | OK1IC  | 88 615  | 320 | 479 | 185 | 9  | 2  |
| 5    | OK3C   | 87 478  | 337 | 458 | 191 | 10 | 5  |
| 6    | OK6Y   | 83 136  | 316 | 433 | 192 | 10 | 1  |
| 7    | OK1PI  | 71 780  | 320 | 388 | 185 | 17 | 11 |
| 8    | OK2NO  | 66 240  | 348 | 360 | 184 | 28 | 8  |
| 9    | OL4W   | 57 904  | 299 | 329 | 176 | 13 | 5  |
| 10   | OK1DFR | 53 010  | 248 | 342 | 155 | 16 | 6  |
| 11   | OK2ER  | 51 496  | 285 | 314 | 164 | 19 | 8  |
| 12   | OK2ZI  | 48 363  | 216 | 343 | 141 | 14 | 9  |
| 13   | OK2AF  | 43 605  | 255 | 285 | 153 | 5  | 1  |
| 14   | OK7U   | 41 952  | 248 | 276 | 152 | 8  | 3  |
| 15   | OK2UQ  | 34 798  | 247 | 254 | 137 | 11 | 4  |

## All Bands Categories

|    |        |           |       |       |     |    |     |     |     |     |    |    |    |
|----|--------|-----------|-------|-------|-----|----|-----|-----|-----|-----|----|----|----|
| 4  | OL5Q   | 2 163 208 | 1 449 | 2 536 | 853 | 71 | 316 | 478 | 423 | 142 | 19 | 73 | 44 |
| 5  | OM3RKA | 1 565 990 | 1 252 | 2 102 | 745 | 45 | 308 | 422 | 331 | 125 | 21 | 64 | 24 |
| 6  | OL1C   | 1 550 736 | 1 233 | 2 136 | 726 | 82 | 316 | 345 | 387 | 103 | 0  | 61 | 35 |
| 7  | OK6DX  | 931 756   | 1 020 | 1 498 | 622 | 85 | 301 | 288 | 268 | 77  | 1  | 31 | 16 |
| 8  | OK2KRT | 922 284   | 1 014 | 1 507 | 612 | 79 | 338 | 285 | 232 | 77  | 3  | 80 | 52 |
| 9  | OK2KPS | 657 580   | 901   | 1 120 | 539 | 56 | 311 | 294 | 190 | 44  | 6  | 41 | 23 |
| 10 | OL2U   | 610 204   | 896   | 1 147 | 532 | 79 | 300 | 304 | 163 | 50  | 0  | 36 | 10 |
| 11 | OM3KWZ | 535 944   | 800   | 1 096 | 489 | 37 | 259 | 254 | 210 | 36  | 4  | 39 | 15 |
| 12 | OK2KYD | 196 480   | 491   | 614   | 320 | 15 | 157 | 158 | 109 | 50  | 2  | 38 | 20 |

### SWL

| Call | Total     | QSO     | Pts | Mul | 160 | 80 | 40  | 20  | 15 | 10 | -Q | -M |   |
|------|-----------|---------|-----|-----|-----|----|-----|-----|----|----|----|----|---|
| 1    | OK1-11861 | 196 482 | 589 | 687 | 286 | 43 | 235 | 190 | 87 | 33 | 1  | 0  | 0 |
| 2    | OK1-31457 | 83 779  | 403 | 421 | 199 | 33 | 200 | 124 | 46 | 0  | 0  | 0  | 0 |
| 3    | OK1/32929 | 32 895  | 193 | 215 | 153 | 0  | 193 | 0   | 0  | 0  | 0  | 0  | 0 |

### EU stations

#### Single Op. All Band HP

| Call | Total  | QSO     | Pts | Mul | 160 | 80 | 40  | 20  | 15  | 10 | -Q | -M |    |
|------|--------|---------|-----|-----|-----|----|-----|-----|-----|----|----|----|----|
| 1    | RG3K   | 230 728 | 607 | 604 | 382 | 42 | 140 | 159 | 164 | 78 | 24 | 10 | 2  |
| 2    | UA4FER | 197 532 | 560 | 558 | 354 | 35 | 129 | 134 | 166 | 89 | 7  | 3  | 0  |
| 3    | RA3CM  | 184 272 | 532 | 528 | 349 | 63 | 134 | 126 | 134 | 53 | 22 | 13 | 5  |
| 4    | UA6LTI | 172 890 | 512 | 510 | 339 | 57 | 120 | 136 | 137 | 60 | 2  | 10 | 3  |
| 5    | RA3EG  | 147 234 | 467 | 463 | 318 | 29 | 111 | 121 | 135 | 53 | 18 | 7  | 3  |
| 6    | RV3FI  | 134 230 | 435 | 433 | 310 | 24 | 93  | 100 | 148 | 60 | 10 | 8  | 1  |
| 7    | YL7X   | 128 304 | 433 | 432 | 297 | 65 | 120 | 131 | 89  | 28 | 0  | 7  | 3  |
| 8    | YO9WF  | 128 184 | 437 | 436 | 294 | 53 | 130 | 126 | 103 | 20 | 5  | 9  | 5  |
| 9    | OH1RX  | 128 048 | 426 | 424 | 302 | 53 | 131 | 88  | 98  | 49 | 7  | 15 | 6  |
| 10   | HA8VK  | 75 632  | 332 | 326 | 232 | 72 | 127 | 83  | 45  | 5  | 0  | 22 | 8  |
| 11   | PA4A   | 56 826  | 287 | 287 | 198 | 0  | 104 | 111 | 64  | 8  | 0  | 5  | 1  |
| 12   | UX3HA  | 50 000  | 253 | 250 | 200 | 30 | 72  | 58  | 77  | 12 | 4  | 43 | 26 |
| 13   | GI4VIV | 45 549  | 242 | 241 | 189 | 9  | 62  | 73  | 93  | 4  | 1  | 6  | 3  |
| 14   | GM4SID | 42 660  | 239 | 237 | 180 | 10 | 68  | 66  | 95  | 0  | 0  | 8  | 2  |
| 15   | UA4CCG | 40 527  | 241 | 237 | 171 | 1  | 52  | 84  | 104 | 0  | 0  | 8  | 4  |
| 16   | HB9AZZ | 24 840  | 181 | 180 | 138 | 17 | 51  | 88  | 25  | 0  | 0  | 6  | 4  |
| 17   | SM7N   | 19 520  | 160 | 160 | 122 | 0  | 93  | 43  | 24  | 0  | 0  | 1  | 1  |
| 18   | OE1DIA | 17 160  | 145 | 143 | 120 | 33 | 71  | 27  | 14  | 0  | 0  | 5  | 3  |
| 19   | F5LVL  | 13 965  | 135 | 133 | 105 | 0  | 77  | 44  | 14  | 0  | 0  | 15 | 10 |
| 20   | 9A3ST  | 13 699  | 133 | 133 | 103 | 0  | 69  | 64  | 0   | 0  | 0  | 0  | 0  |
| 21   | PA5WT  | 8 200   | 101 | 100 | 82  | 19 | 72  | 0   | 10  | 0  | 0  | 4  | 2  |
| 22   | PA0LOU | 8 181   | 101 | 101 | 81  | 24 | 64  | 13  | 0   | 0  | 0  | 1  | 0  |
| 23   | PA5TT  | 7 968   | 97  | 96  | 83  | 21 | 49  | 23  | 4   | 0  | 0  | 4  | 4  |
| 24   | YR1C   | 6 290   | 85  | 85  | 74  | 0  | 0   | 28  | 54  | 3  | 0  | 1  | 1  |
| 25   | PA0WKI | 4 851   | 78  | 77  | 63  | 0  | 26  | 52  | 0   | 0  | 0  | 1  | 0  |
| 26   | EA4TX  | 2 050   | 52  | 50  | 41  | 0  | 9   | 11  | 32  | 0  | 0  | 6  | 4  |
| 27   | DL9GFB | 1 122   | 35  | 34  | 33  | 0  | 0   | 24  | 10  | 1  | 0  | 6  | 5  |
| 28   | UR5KED | 930     | 34  | 31  | 30  | 34 | 0   | 0   | 0   | 0  | 0  | 6  | 3  |
| 29   | DL2VM  | 462     | 22  | 22  | 21  | 0  | 0   | 22  | 0   | 0  | 0  | 0  | 0  |
| 30   | DL1DTF | 272     | 17  | 16  | 17  | 0  | 9   | 8   | 0   | 0  | 0  | 4  | 3  |
| 31   | DL6UAM | 100     | 10  | 10  | 10  | 0  | 8   | 2   | 0   | 0  | 0  | 0  | 0  |

#### Single Op. All Band LP

| Call | Total  | QSO     | Pts | Mul | 160 | 80 | 40  | 20  | 15  | 10 | -Q | -M |   |
|------|--------|---------|-----|-----|-----|----|-----|-----|-----|----|----|----|---|
| 1    | RK3IM  | 140 595 | 459 | 455 | 309 | 42 | 123 | 112 | 128 | 54 | 0  | 9  | 3 |
| 2    | RW4FO  | 132 756 | 451 | 444 | 299 | 26 | 88  | 135 | 125 | 77 | 0  | 15 | 6 |
| 3    | RN3QP  | 126 776 | 426 | 424 | 299 | 20 | 92  | 99  | 138 | 63 | 14 | 6  | 0 |
| 4    | RW1CX  | 105 937 | 378 | 377 | 281 | 31 | 98  | 86  | 116 | 25 | 22 | 1  | 0 |
| 5    | YL5M   | 101 112 | 383 | 383 | 264 | 45 | 112 | 130 | 78  | 18 | 0  | 5  | 2 |
| 6    | UA4AGO | 83 166  | 334 | 334 | 249 | 8  | 74  | 81  | 120 | 49 | 2  | 4  | 3 |
| 7    | DL1YD  | 78 540  | 332 | 330 | 238 | 56 | 114 | 87  | 64  | 11 | 0  | 17 | 8 |
| 8    | RN4SS  | 75 603  | 322 | 319 | 237 | 7  | 67  | 64  | 121 | 63 | 0  | 16 | 6 |
| 9    | DL5KUD | 67 798  | 311 | 311 | 218 | 38 | 114 | 117 | 41  | 1  | 0  | 5  | 2 |
| 10   | UA3QG  | 66 378  | 309 | 299 | 222 | 0  | 59  | 59  | 144 | 35 | 12 | 8  | 6 |

## Single Bands Categories

|    |         |        |     |     |     |    |   |
|----|---------|--------|-----|-----|-----|----|---|
| 16 | OM3CFR  | 28 625 | 212 | 229 | 125 | 9  | 6 |
| 17 | OM3CDN  | 24 360 | 197 | 210 | 116 | 0  | 4 |
| 18 | OM8HG   | 21 201 | 168 | 191 | 111 | 7  | 4 |
| 19 | OM5NL   | 17 576 | 150 | 169 | 104 | 10 | 2 |
| 20 | OK5SX   | 14 382 | 135 | 153 | 94  | 7  | 4 |
| 21 | OK1KX   | 12 012 | 121 | 143 | 84  | 4  | 3 |
| 22 | OK2SAR  | 9 417  | 104 | 129 | 73  | 2  | 2 |
| 23 | OL60SJI | 8 288  | 105 | 112 | 74  | 19 | 8 |
| 24 | OK1LO   | 6 555  | 97  | 95  | 69  | 5  | 0 |
| 25 | OM3PQ   | 4 680  | 69  | 90  | 52  | 4  | 4 |
| 26 | OK7MT   | 4 472  | 59  | 86  | 52  | 3  | 3 |
| 27 | OL7G    | 3 478  | 64  | 74  | 47  | 2  | 2 |
| 28 | OK2BND  | 1 260  | 38  | 42  | 30  | 0  | 0 |
| 29 | OM7CG   | 784    | 46  | 49  | 16  | 1  | 0 |
| 30 | OM5NJ   | 80     | 8   | 10  | 8   | 0  | 0 |

### Single Op. 20m LP

| Call | Total   | QSO     | Pts | Mul | -Q  | -M |    |
|------|---------|---------|-----|-----|-----|----|----|
| 1    | OK2ZI   | 113 128 | 327 | 632 | 179 | 12 | 6  |
| 2    | OK1C    | 109 310 | 319 | 643 | 170 | 9  | 3  |
| 3    | OL6P    | 89 388  | 288 | 573 | 156 | 5  | 2  |
| 4    | OK1FIA  | 85 162  | 296 | 539 | 158 | 13 | 6  |
| 5    | OK1ZP   | 84 975  | 306 | 515 | 165 | 18 | 9  |
| 6    | OM3FZ   | 84 108  | 310 | 516 | 163 | 32 | 12 |
| 7    | OM2AK   | 73 650  | 286 | 491 | 150 | 6  | 2  |
| 8    | OK3C    | 68 250  | 266 | 455 | 150 | 9  | 2  |
| 9    | OK1EV   | 62 322  | 263 | 442 | 141 | 13 | 7  |
| 10   | OK1PI   | 53 019  | 229 | 411 | 129 | 3  | 1  |
| 11   | OK6Y    | 48 762  | 222 | 378 | 129 | 4  | 1  |
| 12   | OK2TBC  | 48 708  | 231 | 369 | 132 | 20 | 10 |
| 13   | OK1AD   | 48 633  | 234 | 377 | 129 | 15 | 5  |
| 14   | OK7U    | 38 232  | 204 | 354 | 108 | 1  | 0  |
| 15   | OM5LR   | 36 685  | 220 | 319 | 115 | 4  | 3  |
| 16   | OM4KW   | 27 027  | 170 | 273 | 99  | 4  | 3  |
| 17   | OM8HG   | 24 728  | 172 | 281 | 88  | 3  | 0  |
| 18   | OM3PQ   | 23 460  | 177 | 255 | 92  | 7  | 1  |
| 19   | OK1BA   | 20 184  | 142 | 232 | 87  | 10 | 2  |
| 20   | OK2AF   | 19 339  | 149 | 233 | 83  | 2  | 2  |
| 21   | OL7C    | 17 425  | 130 | 205 | 85  | 3  | 2  |
| 22   | OK1DOL  | 16 728  | 135 | 204 | 82  | 1  | 1  |
| 23   | OK1ABF  | 16 480  | 133 | 206 | 80  | 9  | 5  |
| 24   | OM3TB   | 15 563  | 135 | 197 | 79  | 8  | 5  |
| 25   | OK1FBH  | 15 498  | 128 | 189 | 82  | 8  | 6  |
| 26   | OK2SAR  | 15 204  | 134 | 181 | 84  | 13 | 6  |
| 27   | OK7MT   | 14 925  | 132 | 199 | 75  | 7  | 5  |
| 28   | OK1MSL  | 13 680  | 130 | 180 | 76  | 12 | 5  |
| 29   | OK1LO   | 12 638  | 112 | 178 | 71  | 6  | 3  |
| 30   | OL4W    | 12 168  | 120 | 169 | 72  | 5  | 5  |
| 31   | OK1KZ   | 10 140  | 96  | 156 | 65  | 1  | 1  |
| 32   | OK5XX   | 9 198   | 101 | 146 | 63  | 8  | 6  |
| 33   | OM5NJ   | 7 370   | 96  | 134 | 55  | 0  | 0  |
| 34   | OL60SJI | 6 102   | 78  | 113 | 54  | 6  | 4  |
| 35   | OK4M    | 4 059   | 64  | 99  | 41  | 3  | 1  |
| 36   | OK2BND  | 2 278   | 49  | 67  | 34  | 2  | 1  |
| 37   | OK1DSU  | 182     | 10  | 26  | 7   | 0  | 0  |
| 38   | OM7CG   | 126     | 11  | 21  | 6   | 0  | 0  |

### Single Op. 15m LP

| Call | Total | QSO    | Pts | Mul | -Q | -M |   |
|------|-------|--------|-----|-----|----|----|---|
| 1    | OK1IC | 13 120 | 101 | 205 | 64 | 3  | 2 |
| 2    | OK2ZI | 11 285 | 102 | 185 | 61 | 2  | 1 |
| 3    | OK1PI | 7 497  | 76  | 153 | 49 | 2  | 0 |



## All Bands Categories

|    |         |        |     |     |     |    |     |     |     |    |    |    |    |
|----|---------|--------|-----|-----|-----|----|-----|-----|-----|----|----|----|----|
| 11 | UA1CEC  | 64 152 | 299 | 297 | 216 | 8  | 95  | 87  | 83  | 23 | 3  | 6  | 2  |
| 12 | LY1CM   | 63 504 | 295 | 294 | 216 | 49 | 97  | 91  | 58  | 0  | 0  | 12 | 8  |
| 13 | UA1ZZ   | 61 204 | 291 | 286 | 214 | 11 | 80  | 69  | 103 | 28 | 0  | 5  | 4  |
| 14 | HF60KAB | 57 886 | 282 | 281 | 206 | 57 | 121 | 73  | 26  | 2  | 3  | 13 | 7  |
| 15 | UA3DAM  | 56 368 | 274 | 271 | 208 | 0  | 52  | 72  | 99  | 45 | 6  | 6  | 4  |
| 16 | G0HIO   | 53 235 | 278 | 273 | 195 | 0  | 92  | 88  | 98  | 0  | 0  | 8  | 4  |
| 17 | RN3ZKD  | 52 992 | 263 | 256 | 207 | 0  | 78  | 41  | 97  | 34 | 13 | 35 | 22 |
| 18 | RX3AEX  | 48 240 | 249 | 240 | 201 | 8  | 51  | 53  | 81  | 39 | 17 | 37 | 21 |
| 19 | UY5ZI   | 46 683 | 250 | 247 | 189 | 0  | 65  | 74  | 87  | 23 | 1  | 9  | 9  |
| 20 | CS5NRA  | 46 250 | 261 | 250 | 185 | 0  | 42  | 58  | 123 | 38 | 0  | 22 | 12 |
| 21 | DL1NKS  | 45 150 | 259 | 258 | 175 | 46 | 110 | 98  | 5   | 0  | 0  | 3  | 2  |
| 22 | UA3UDE  | 44 694 | 241 | 234 | 191 | 23 | 65  | 74  | 65  | 11 | 3  | 25 | 14 |
| 23 | SN5G    | 41 125 | 235 | 235 | 175 | 52 | 102 | 70  | 10  | 1  | 0  | 8  | 6  |
| 24 | UA3MJX  | 40 592 | 238 | 236 | 172 | 0  | 37  | 68  | 118 | 15 | 0  | 5  | 2  |
| 25 | IK2HDF  | 40 500 | 234 | 225 | 180 | 32 | 58  | 77  | 67  | 0  | 0  | 18 | 9  |
| 26 | RC4Q    | 39 963 | 233 | 231 | 173 | 7  | 43  | 53  | 123 | 7  | 0  | 6  | 4  |
| 27 | UA6HFI  | 39 375 | 226 | 225 | 175 | 14 | 22  | 63  | 105 | 20 | 2  | 5  | 4  |
| 28 | UA4QK   | 37 979 | 238 | 233 | 163 | 0  | 32  | 64  | 142 | 0  | 0  | 5  | 3  |
| 29 | RL3FO   | 37 290 | 227 | 226 | 165 | 0  | 0   | 81  | 110 | 29 | 7  | 6  | 4  |
| 30 | RA3DEQ  | 36 573 | 224 | 219 | 167 | 0  | 47  | 90  | 83  | 3  | 1  | 10 | 6  |
| 31 | RW6AHO  | 34 768 | 219 | 212 | 164 | 2  | 82  | 72  | 61  | 2  | 0  | 5  | 3  |
| 32 | DROX    | 33 441 | 214 | 213 | 157 | 0  | 104 | 85  | 23  | 2  | 0  | 9  | 4  |
| 33 | YU1ED   | 30 173 | 212 | 211 | 143 | 0  | 125 | 87  | 0   | 0  | 0  | 3  | 2  |
| 34 | UU7JM   | 30 049 | 199 | 199 | 151 | 0  | 0   | 79  | 95  | 25 | 0  | 8  | 2  |
| 35 | HA7PO   | 29 546 | 191 | 187 | 158 | 22 | 87  | 46  | 33  | 3  | 0  | 9  | 3  |
| 36 | SM7EH   | 29 223 | 194 | 191 | 153 | 26 | 64  | 51  | 53  | 0  | 0  | 11 | 6  |
| 37 | DL3BRA  | 28 906 | 197 | 194 | 149 | 32 | 100 | 59  | 6   | 0  | 0  | 10 | 9  |
| 38 | HA1TI   | 28 564 | 200 | 193 | 148 | 31 | 98  | 49  | 22  | 0  | 0  | 3  | 3  |
| 39 | RA3DBK  | 27 600 | 185 | 184 | 150 | 0  | 32  | 60  | 73  | 20 | 0  | 13 | 8  |
| 40 | DA3T    | 27 072 | 190 | 188 | 144 | 41 | 97  | 33  | 11  | 8  | 0  | 8  | 4  |
| 41 | EA5FQ   | 26 554 | 188 | 187 | 142 | 0  | 2   | 59  | 118 | 9  | 0  | 14 | 8  |
| 42 | YO3JW   | 23 975 | 182 | 175 | 137 | 21 | 87  | 55  | 15  | 4  | 0  | 28 | 15 |
| 43 | OP4A    | 23 296 | 184 | 182 | 128 | 0  | 83  | 101 | 0   | 0  | 0  | 6  | 1  |
| 44 | YU7DP   | 22 912 | 179 | 179 | 128 | 0  | 94  | 67  | 18  | 0  | 0  | 2  | 1  |
| 45 | F5UMP   | 22 820 | 169 | 163 | 140 | 0  | 56  | 71  | 42  | 0  | 0  | 20 | 9  |
| 46 | I2AZ    | 22 410 | 169 | 166 | 135 | 0  | 48  | 81  | 40  | 0  | 0  | 8  | 4  |
| 47 | ON3ND   | 20 574 | 166 | 162 | 127 | 0  | 91  | 65  | 10  | 0  | 0  | 3  | 2  |
| 48 | RN6CH   | 20 306 | 149 | 143 | 142 | 8  | 32  | 40  | 60  | 9  | 0  | 7  | 4  |
| 49 | RA1QD   | 19 890 | 156 | 153 | 130 | 5  | 39  | 53  | 52  | 6  | 1  | 11 | 11 |
| 50 | RW4AD   | 19 110 | 151 | 147 | 130 | 2  | 48  | 29  | 60  | 12 | 0  | 10 | 4  |
| 51 | I2Z2EJ  | 18 960 | 159 | 158 | 120 | 0  | 67  | 75  | 17  | 0  | 0  | 4  | 3  |
| 52 | RU4WD   | 18 900 | 152 | 150 | 126 | 0  | 5   | 34  | 74  | 39 | 0  | 13 | 11 |
| 53 | EA5CP   | 17 784 | 153 | 152 | 117 | 0  | 18  | 35  | 92  | 6  | 2  | 4  | 3  |
| 54 | UA3DKN  | 17 316 | 157 | 156 | 111 | 0  | 0   | 75  | 82  | 0  | 0  | 5  | 3  |
| 55 | ER1WK   | 16 530 | 146 | 145 | 114 | 4  | 55  | 63  | 24  | 0  | 0  | 9  | 7  |
| 56 | LX5T    | 16 385 | 151 | 145 | 113 | 1  | 20  | 95  | 35  | 0  | 0  | 18 | 10 |
| 57 | RA3EA   | 15 865 | 169 | 167 | 95  | 0  | 0   | 169 | 0   | 0  | 0  | 2  | 0  |
| 58 | I26BTN  | 15 048 | 133 | 132 | 114 | 0  | 44  | 67  | 22  | 0  | 0  | 7  | 5  |
| 59 | G4OGB   | 15 008 | 139 | 134 | 112 | 0  | 29  | 57  | 53  | 0  | 0  | 10 | 6  |
| 60 | F5UKL   | 14 497 | 142 | 133 | 109 | 0  | 28  | 24  | 90  | 0  | 0  | 12 | 5  |
| 61 | LY2OO   | 13 407 | 129 | 123 | 109 | 4  | 67  | 40  | 14  | 4  | 0  | 8  | 5  |
| 62 | DL5FU   | 12 827 | 127 | 127 | 101 | 0  | 51  | 73  | 3   | 0  | 0  | 1  | 0  |
| 63 | PAOMIR  | 11 210 | 118 | 118 | 95  | 22 | 79  | 9   | 8   | 0  | 0  | 2  | 2  |
| 64 | HA6VA   | 11 097 | 139 | 137 | 81  | 0  | 139 | 0   | 0   | 0  | 0  | 2  | 1  |
| 65 | DL3YM   | 10 974 | 119 | 118 | 93  | 0  | 42  | 75  | 2   | 0  | 0  | 1  | 1  |
| 66 | LZ2FM   | 10 764 | 118 | 117 | 92  | 0  | 0   | 77  | 41  | 0  | 0  | 4  | 3  |
| 67 | UA1ZCX  | 10 580 | 115 | 115 | 92  | 0  | 2   | 39  | 74  | 0  | 0  | 0  | 0  |
| 68 | YO9AGI  | 10 480 | 131 | 131 | 80  | 0  | 0   | 131 | 0   | 0  | 0  | 0  | 0  |
| 69 | UX8IW   | 10 355 | 110 | 109 | 95  | 0  | 33  | 27  | 42  | 8  | 0  | 11 | 9  |
| 70 | LY2LF   | 10 120 | 111 | 110 | 92  | 0  | 0   | 65  | 46  | 0  | 0  | 3  | 2  |
| 71 | SP9GKM  | 10 101 | 111 | 111 | 91  | 4  | 68  | 39  | 0   | 0  | 0  | 4  | 2  |

## Single Bands Categories

|    |        |       |    |     |    |   |   |
|----|--------|-------|----|-----|----|---|---|
| 4  | OM3YAD | 6 688 | 85 | 152 | 44 | 2 | 2 |
| 5  | OK5JAN | 5 922 | 73 | 141 | 42 | 3 | 3 |
| 6  | OK6Y   | 5 991 | 75 | 137 | 43 | 1 | 1 |
| 7  | OK1XW  | 5 160 | 55 | 129 | 40 | 2 | 2 |
| 8  | OM8HG  | 3 488 | 59 | 109 | 32 | 1 | 1 |
| 9  | OK1CJ  | 2 752 | 42 | 86  | 32 | 5 | 3 |
| 10 | OK7U   | 2 214 | 44 | 82  | 27 | 1 | 1 |
| 11 | OK2BND | 360   | 16 | 30  | 12 | 0 | 0 |
| 12 | OK5XX  | 312   | 14 | 26  | 12 | 2 | 1 |

### Single Op. 10m LP

|   | Call   | Total | QSO | Pts | Mul | -Q | -M |
|---|--------|-------|-----|-----|-----|----|----|
| 1 | OK2ZI  | 665   | 30  | 35  | 19  | 2  | 2  |
| 2 | OK1IC  | 425   | 21  | 25  | 17  | 0  | 0  |
| 3 | OK6Y   | 140   | 14  | 14  | 10  | 0  | 0  |
| 4 | OK1PI  | 70    | 8   | 10  | 7   | 0  | 0  |
| 5 | OK2BND | 1     | 1   | 1   | 1   | 0  | 0  |

### EU stations

#### Single Op. 160m HP

|   | Call   | Total | QSO | Pts | Mul | -Q | -M |
|---|--------|-------|-----|-----|-----|----|----|
| 1 | 9A4C   | 4 307 | 85  | 73  | 59  | 14 | 5  |
| 2 | YO5AJR | 3 920 | 70  | 70  | 56  | 2  | 1  |
| 3 | UA6LTI | 2 736 | 57  | 57  | 48  | 1  | 0  |
| 4 | LY3NX  | 2 475 | 59  | 55  | 45  | 7  | 3  |
| 5 | YO9WF  | 2 226 | 53  | 53  | 42  | 0  | 0  |
| 6 | UY0ZG  | 2 200 | 56  | 55  | 40  | 1  | 1  |

#### Single Op. 80m HP

|    | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|----|--------|--------|-----|-----|-----|----|----|
| 1  | 9A5Y   | 14 329 | 165 | 161 | 89  | 8  | 3  |
| 2  | 9A3B   | 13 072 | 153 | 152 | 86  | 4  | 1  |
| 3  | LY7M   | 12 180 | 145 | 145 | 84  | 2  | 1  |
| 4  | UR7QC  | 10 660 | 132 | 130 | 82  | 3  | 1  |
| 5  | YO9WF  | 10 270 | 130 | 130 | 79  | 2  | 1  |
| 6  | SP4DNX | 8 625  | 117 | 115 | 75  | 6  | 1  |
| 7  | UA4LU  | 7 000  | 100 | 100 | 70  | 1  | 0  |
| 8  | RA3ZZ  | 6 500  | 101 | 100 | 65  | 9  | 6  |
| 9  | SM7N   | 6 231  | 93  | 93  | 67  | 0  | 0  |
| 10 | G3UFY  | 5 785  | 89  | 89  | 65  | 1  | 1  |
| 11 | 9A35T  | 3 657  | 69  | 69  | 53  | 0  | 0  |
| 12 | RX3AP  | 650    | 26  | 26  | 25  | 0  | 0  |

#### Single Op. 40m HP

|    | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|----|--------|--------|-----|-----|-----|----|----|
| 1  | OF6M   | 15 486 | 176 | 174 | 89  | 6  | 2  |
| 2  | YU1LA  | 14 651 | 162 | 161 | 91  | 2  | 0  |
| 3  | LY2F   | 14 220 | 160 | 158 | 90  | 4  | 1  |
| 4  | LZ4TX  | 13 992 | 161 | 159 | 88  | 3  | 1  |
| 5  | YO9WF  | 9 324  | 126 | 126 | 74  | 1  | 0  |
| 6  | EW7KR  | 8 325  | 113 | 111 | 75  | 5  | 2  |
| 7  | PAQJED | 3 312  | 69  | 69  | 48  | 1  | 1  |
| 8  | HA7LW  | 3 290  | 71  | 70  | 47  | 1  | 0  |
| 9  | 9A35T  | 3 200  | 64  | 64  | 50  | 0  | 0  |
| 10 | UY2ZZ  | 1 786  | 47  | 47  | 38  | 2  | 2  |
| 11 | PA3AAV | 624    | 26  | 26  | 24  | 1  | 1  |
| 12 | LZ2SX  | 572    | 26  | 26  | 22  | 0  | 0  |

#### Single Op. 20m HP

|   | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|---|--------|--------|-----|-----|-----|----|----|
| 1 | UA4FER | 15 345 | 166 | 165 | 93  | 1  | 0  |
| 2 | UA3DEE | 12 035 | 145 | 145 | 83  | 1  | 1  |
| 3 | YO9WF  | 7 725  | 103 | 103 | 75  | 4  | 2  |
| 4 | F5CBQ  | 7 344  | 108 | 102 | 72  | 6  | 3  |
| 5 | YO5CBX | 3 960  | 72  | 72  | 55  | 6  | 4  |

## All Bands Categories

|     |        |      |     |     |    |    |     |     |    |    |   |    |    |
|-----|--------|------|-----|-----|----|----|-----|-----|----|----|---|----|----|
| 72  | PG7V   | 9900 | 110 | 110 | 90 | 7  | 56  | 45  | 2  | 0  | 0 | 1  | 0  |
| 73  | SP9BOX | 9702 | 126 | 126 | 77 | 0  | 126 | 0   | 0  | 0  | 0 | 0  | 0  |
| 74  | EW2EG  | 9373 | 106 | 103 | 91 | 0  | 50  | 0   | 56 | 0  | 0 | 3  | 2  |
| 75  | DL2NBY | 8944 | 104 | 104 | 86 | 0  | 48  | 56  | 0  | 0  | 0 | 1  | 0  |
| 76  | DL2DXA | 8858 | 104 | 103 | 86 | 0  | 53  | 40  | 8  | 2  | 1 | 19 | 11 |
| 77  | UA4ALI | 8774 | 107 | 107 | 82 | 0  | 0   | 24  | 83 | 0  | 0 | 1  | 1  |
| 78  | IK2IKW | 8526 | 100 | 98  | 87 | 0  | 47  | 42  | 11 | 0  | 0 | 5  | 3  |
| 79  | PA3CLQ | 8134 | 99  | 98  | 83 | 2  | 57  | 18  | 22 | 0  | 0 | 6  | 4  |
| 80  | IZ5GRS | 8084 | 95  | 94  | 86 | 1  | 21  | 54  | 15 | 4  | 0 | 7  | 6  |
| 81  | 9H1XT  | 8084 | 97  | 94  | 86 | 22 | 29  | 16  | 30 | 0  | 0 | 5  | 5  |
| 82  | HA3MU  | 8064 | 112 | 112 | 72 | 0  | 0   | 112 | 0  | 0  | 0 | 0  | 0  |
| 83  | PA0FAW | 7800 | 100 | 100 | 78 | 5  | 31  | 64  | 0  | 0  | 0 | 1  | 0  |
| 84  | DM2RN  | 7372 | 98  | 97  | 76 | 0  | 55  | 43  | 0  | 0  | 0 | 2  | 1  |
| 85  | LY8O   | 6764 | 89  | 89  | 76 | 0  | 0   | 52  | 27 | 10 | 0 | 0  | 0  |
| 86  | IK4ZHH | 6660 | 92  | 90  | 74 | 0  | 0   | 64  | 28 | 0  | 0 | 14 | 8  |
| 87  | SP2ILQ | 6512 | 92  | 88  | 74 | 0  | 56  | 36  | 0  | 0  | 0 | 8  | 5  |
| 88  | UA6AK  | 6396 | 82  | 82  | 78 | 0  | 0   | 24  | 35 | 18 | 5 | 0  | 0  |
| 89  | RV3WD  | 6232 | 86  | 82  | 76 | 0  | 13  | 13  | 47 | 10 | 3 | 15 | 12 |
| 90  | IK8UND | 6156 | 81  | 81  | 76 | 11 | 42  | 23  | 5  | 0  | 0 | 0  | 0  |
| 91  | DH2URF | 6097 | 91  | 91  | 67 | 0  | 91  | 0   | 0  | 0  | 0 | 0  | 0  |
| 92  | IS0SDX | 5568 | 94  | 87  | 64 | 0  | 0   | 0   | 94 | 0  | 0 | 10 | 2  |
| 93  | DL2DRM | 5220 | 87  | 87  | 60 | 0  | 87  | 0   | 0  | 0  | 0 | 0  | 0  |
| 94  | UR5XMM | 5135 | 80  | 79  | 65 | 0  | 64  | 16  | 0  | 0  | 0 | 3  | 3  |
| 95  | SP7BDS | 5120 | 80  | 80  | 64 | 0  | 68  | 12  | 0  | 0  | 0 | 0  | 0  |
| 96  | IZ7CDB | 5005 | 77  | 77  | 65 | 5  | 42  | 28  | 2  | 0  | 0 | 3  | 3  |
| 97  | OH7YN  | 4824 | 81  | 67  | 72 | 0  | 32  | 12  | 33 | 4  | 0 | 37 | 32 |
| 98  | RX3MM  | 4814 | 84  | 83  | 58 | 0  | 0   | 84  | 0  | 0  | 3 | 3  | 2  |
| 99  | RA1TV  | 4810 | 74  | 74  | 65 | 0  | 38  | 11  | 25 | 0  | 0 | 1  | 1  |
| 100 | DL0AUE | 4392 | 72  | 72  | 61 | 0  | 25  | 47  | 0  | 0  | 0 | 0  | 0  |
| 101 | DL1VDL | 4278 | 69  | 69  | 62 | 3  | 37  | 29  | 0  | 0  | 0 | 4  | 1  |
| 102 | F5QF   | 4278 | 71  | 69  | 62 | 14 | 57  | 0   | 0  | 0  | 0 | 2  | 1  |
| 103 | 9A4MF  | 4235 | 77  | 77  | 55 | 0  | 0   | 77  | 0  | 0  | 0 | 0  | 0  |
| 104 | OH6FA  | 3770 | 71  | 65  | 58 | 0  | 1   | 3   | 67 | 0  | 0 | 8  | 3  |
| 105 | TF3DC  | 3465 | 63  | 63  | 55 | 0  | 20  | 29  | 14 | 0  | 0 | 1  | 1  |
| 106 | EA1BLX | 3300 | 60  | 60  | 55 | 0  | 34  | 26  | 0  | 0  | 0 | 0  | 0  |
| 107 | RA3NC  | 2793 | 57  | 57  | 49 | 1  | 0   | 51  | 4  | 1  | 1 | 1  | 1  |
| 108 | DK7ZH  | 2793 | 58  | 57  | 49 | 0  | 13  | 43  | 2  | 0  | 0 | 8  | 6  |
| 109 | OY4M   | 2750 | 55  | 55  | 50 | 0  | 40  | 12  | 3  | 0  | 0 | 0  | 0  |
| 110 | DK4WF  | 2703 | 55  | 53  | 51 | 14 | 28  | 13  | 0  | 0  | 0 | 2  | 1  |
| 111 | YL9T   | 2652 | 54  | 52  | 51 | 0  | 24  | 11  | 18 | 1  | 0 | 2  | 1  |
| 112 | SP8BWE | 2401 | 54  | 49  | 49 | 0  | 35  | 19  | 0  | 0  | 0 | 36 | 27 |
| 113 | UA6HCA | 1848 | 44  | 44  | 42 | 0  | 0   | 10  | 15 | 19 | 0 | 2  | 2  |
| 114 | EA1CS  | 1848 | 44  | 44  | 42 | 0  | 0   | 24  | 20 | 0  | 0 | 1  | 1  |
| 115 | ON4CAS | 1640 | 43  | 41  | 40 | 0  | 24  | 19  | 0  | 0  | 0 | 3  | 2  |
| 116 | HA2MJ  | 1560 | 40  | 40  | 39 | 0  | 30  | 7   | 0  | 3  | 0 | 4  | 3  |
| 117 | DL2AXM | 1470 | 43  | 42  | 35 | 0  | 22  | 21  | 0  | 0  | 0 | 3  | 3  |
| 118 | DL1EFD | 960  | 32  | 32  | 30 | 0  | 0   | 13  | 15 | 4  | 0 | 1  | 1  |
| 119 | DL2VRL | 957  | 33  | 33  | 29 | 0  | 16  | 17  | 0  | 0  | 0 | 3  | 3  |
| 120 | ES2BH  | 957  | 34  | 33  | 29 | 0  | 34  | 0   | 0  | 0  | 0 | 4  | 2  |
| 121 | PA0RBA | 812  | 30  | 29  | 28 | 2  | 8   | 20  | 0  | 0  | 0 | 5  | 5  |
| 122 | SM5BJT | 690  | 30  | 23  | 30 | 0  | 13  | 17  | 0  | 0  | 0 | 14 | 13 |
| 123 | SP5BB  | 624  | 29  | 24  | 26 | 0  | 18  | 11  | 0  | 0  | 0 | 16 | 14 |
| 124 | DK7CH  | 546  | 26  | 21  | 26 | 1  | 14  | 11  | 0  | 0  | 0 | 9  | 7  |
| 125 | RN6AI  | 506  | 24  | 23  | 22 | 0  | 0   | 16  | 0  | 8  | 0 | 2  | 2  |
| 126 | DL2BWM | 420  | 22  | 21  | 20 | 0  | 0   | 22  | 0  | 0  | 0 | 1  | 0  |
| 127 | YO9CXE | 361  | 21  | 19  | 19 | 0  | 21  | 0   | 0  | 0  | 0 | 4  | 4  |
| 128 | YL2IP  | 323  | 20  | 17  | 19 | 0  | 11  | 9   | 0  | 0  | 0 | 3  | 3  |
| 129 | YL3GDY | 240  | 16  | 15  | 16 | 0  | 2   | 14  | 0  | 0  | 0 | 3  | 3  |
| 130 | SM7GUY | 240  | 18  | 15  | 16 | 18 | 0   | 0   | 0  | 0  | 0 | 10 | 10 |
| 131 | RK3DSW | 64   | 8   | 8   | 8  | 0  | 3   | 5   | 0  | 0  | 0 | 0  | 0  |
| 132 | MOBGR  | 54   | 9   | 6   | 9  | 0  | 1   | 5   | 3  | 0  | 0 | 6  | 6  |

## Single Bands Categories

| <b>Single Op. 15m HP</b>  |        |       |     |     |    |    |   |  |  |  |  |
|---------------------------|--------|-------|-----|-----|----|----|---|--|--|--|--|
| Call                      | Total  | QSO   | Pts | Mul | -Q | -M |   |  |  |  |  |
| 1                         | UA4FER | 5456  | 89  | 88  | 62 | 1  | 0 |  |  |  |  |
| 2                         | YO9WF  | 361   | 20  | 19  | 19 | 2  | 2 |  |  |  |  |
| 3                         | LY3NX  | 9     | 3   | 3   | 3  | 0  | 0 |  |  |  |  |
| <b>Single Op. 10m HP</b>  |        |       |     |     |    |    |   |  |  |  |  |
| Call                      | Total  | QSO   | Pts | Mul | -Q | -M |   |  |  |  |  |
| 1                         | YO9WF  | 25    | 5   | 5   | 5  | 0  | 0 |  |  |  |  |
| <b>Single Op. 160m LP</b> |        |       |     |     |    |    |   |  |  |  |  |
| Call                      | Total  | QSO   | Pts | Mul | -Q | -M |   |  |  |  |  |
| 1                         | S57DX  | 6110  | 97  | 94  | 65 | 7  | 2 |  |  |  |  |
| 2                         | SP7FGA | 4088  | 75  | 73  | 56 | 2  | 2 |  |  |  |  |
| 3                         | SP8AJK | 3072  | 64  | 64  | 44 | 1  | 0 |  |  |  |  |
| 4                         | HA6FG  | 2200  | 54  | 50  | 48 | 5  | 2 |  |  |  |  |
| 5                         | DL5SVB | 1786  | 47  | 47  | 38 | 4  | 3 |  |  |  |  |
| 6                         | HA1TI  | 870   | 31  | 30  | 29 | 0  | 0 |  |  |  |  |
| 7                         | YL2II  | 462   | 23  | 22  | 21 | 2  | 1 |  |  |  |  |
| 8                         | PA0MIR | 418   | 22  | 22  | 19 | 0  | 0 |  |  |  |  |
| 9                         | UR0IQ  | 400   | 21  | 20  | 20 | 1  | 0 |  |  |  |  |
| 10                        | S59T   | 240   | 16  | 16  | 15 | 0  | 0 |  |  |  |  |
| <b>Single Op. 80m LP</b>  |        |       |     |     |    |    |   |  |  |  |  |
| Call                      | Total  | QSO   | Pts | Mul | -Q | -M |   |  |  |  |  |
| 1                         | LY9A   | 14960 | 170 | 170 | 88 | 0  | 0 |  |  |  |  |
| 2                         | YU9YM  | 14329 | 163 | 161 | 89 | 4  | 1 |  |  |  |  |
| 3                         | HA8BE  | 13072 | 152 | 152 | 86 | 1  | 1 |  |  |  |  |
| 4                         | LY2GW  | 12665 | 149 | 149 | 85 | 1  | 1 |  |  |  |  |
| 5                         | US5XD  | 12348 | 148 | 147 | 84 | 4  | 2 |  |  |  |  |
| 6                         | SP9BND | 11259 | 139 | 139 | 81 | 2  | 0 |  |  |  |  |
| 7                         | HA6VA  | 11097 | 139 | 137 | 81 | 2  | 1 |  |  |  |  |
| 8                         | LY2MM  | 10744 | 136 | 136 | 79 | 2  | 0 |  |  |  |  |
| 9                         | DF7GG  | 10742 | 131 | 131 | 82 | 4  | 0 |  |  |  |  |
| 10                        | SP9DUX | 10507 | 133 | 133 | 79 | 4  | 3 |  |  |  |  |
| 11                        | ER1RR  | 10240 | 128 | 128 | 80 | 2  | 1 |  |  |  |  |
| 12                        | UR7EZ  | 10160 | 128 | 127 | 80 | 3  | 1 |  |  |  |  |
| 13                        | SQ5FWR | 9317  | 125 | 121 | 77 | 5  | 0 |  |  |  |  |
| 14                        | SP6A   | 8701  | 113 | 113 | 77 | 2  | 0 |  |  |  |  |
| 15                        | LZ2TF  | 7957  | 109 | 109 | 73 | 0  | 0 |  |  |  |  |
| 16                        | YO5IR  | 7950  | 107 | 106 | 75 | 1  | 1 |  |  |  |  |
| 17                        | DL5YL  | 7848  | 112 | 109 | 72 | 4  | 1 |  |  |  |  |
| 18                        | DL1NEO | 7840  | 112 | 112 | 70 | 1  | 0 |  |  |  |  |
| 19                        | YT1YV  | 7700  | 111 | 110 | 70 | 4  | 2 |  |  |  |  |
| 20                        | SP3DIK | 7665  | 105 | 105 | 73 | 1  | 0 |  |  |  |  |
| 21                        | 9A3TU  | 7560  | 110 | 108 | 70 | 4  | 0 |  |  |  |  |
| 22                        | OR2A   | 7383  | 108 | 107 | 69 | 5  | 1 |  |  |  |  |
| 23                        | UA6LCN | 7242  | 103 | 102 | 71 | 5  | 4 |  |  |  |  |
| 24                        | RA4HMT | 6969  | 101 | 101 | 69 | 4  | 1 |  |  |  |  |
| 25                        | DL4WA  | 6600  | 101 | 100 | 66 | 1  | 1 |  |  |  |  |
| 26                        | RK6GH  | 6500  | 101 | 100 | 65 | 4  | 4 |  |  |  |  |
| 27                        | UA1CEC | 6298  | 95  | 94  | 67 | 3  | 1 |  |  |  |  |
| 28                        | DH2URF | 6097  | 91  | 91  | 67 | 0  | 0 |  |  |  |  |
| 29                        | SP9RI  | 6045  | 93  | 93  | 65 | 7  | 5 |  |  |  |  |
| 30                        | ON3ND  | 5963  | 91  | 89  | 67 | 2  | 1 |  |  |  |  |
| 31                        | GOHIO  | 5796  | 92  | 92  | 63 | 0  | 0 |  |  |  |  |
| 32                        | HA1TI  | 5546  | 98  | 94  | 59 | 2  | 2 |  |  |  |  |
| 33                        | DL2DRM | 5220  | 87  | 87  | 60 | 0  | 0 |  |  |  |  |
| 34                        | OZ7YL  | 5056  | 79  | 79  | 64 | 17 | 5 |  |  |  |  |
| 35                        | DL8UAA | 5022  | 85  | 81  | 62 | 8  | 4 |  |  |  |  |
| 36                        | PA0MIR | 4740  | 79  | 79  | 60 | 1  | 1 |  |  |  |  |
| 37                        | PA3EMN | 4425  | 75  | 75  | 59 | 1  | 1 |  |  |  |  |
| 38                        | ON4KNP | 4070  | 74  | 74  | 55 | 3  | 3 |  |  |  |  |



## All Bands Categories

| 133                            | I Z 5 H Q B | 36     | 6   | 6   | 6   | 0   | 0   | 6   | 0   | 0  | 0  | 1   | 1  |
|--------------------------------|-------------|--------|-----|-----|-----|-----|-----|-----|-----|----|----|-----|----|
| <b>Single Op. All Band QRP</b> |             |        |     |     |     |     |     |     |     |    |    |     |    |
|                                | Call        | Total  | QSO | Pts | Mul | 160 | 80  | 40  | 20  | 15 | 10 | -Q  | -M |
| 1                              | UA6LCJ      | 65 934 | 297 | 297 | 222 | 0   | 80  | 77  | 104 | 30 | 6  | 8   | 5  |
| 2                              | EU8BRZ      | 57 057 | 278 | 273 | 209 | 17  | 44  | 73  | 112 | 30 | 2  | 132 | 71 |
| 3                              | LZ1MG       | 41 895 | 250 | 245 | 171 | 5   | 117 | 79  | 45  | 4  | 0  | 4   | 2  |
| 4                              | DL3KVR      | 38 870 | 231 | 230 | 169 | 28  | 93  | 100 | 10  | 0  | 0  | 4   | 2  |
| 5                              | RW3AI       | 34 068 | 205 | 204 | 167 | 3   | 33  | 34  | 99  | 30 | 6  | 4   | 3  |
| 6                              | LZ2LE       | 33 127 | 216 | 211 | 157 | 0   | 103 | 78  | 35  | 0  | 0  | 5   | 3  |
| 7                              | LZ7H        | 29 008 | 198 | 196 | 148 | 0   | 85  | 78  | 35  | 0  | 0  | 9   | 5  |
| 8                              | RW6FO       | 19 723 | 164 | 163 | 121 | 0   | 5   | 67  | 92  | 0  | 0  | 3   | 2  |
| 9                              | EA4BF       | 16 428 | 152 | 148 | 111 | 0   | 7   | 53  | 84  | 8  | 0  | 22  | 17 |
| 10                             | RN3ANT      | 15 344 | 137 | 137 | 112 | 0   | 35  | 36  | 66  | 0  | 0  | 1   | 1  |
| 11                             | RV3DBK      | 15 096 | 136 | 136 | 111 | 0   | 0   | 45  | 73  | 16 | 2  | 11  | 10 |
| 12                             | HB9AYZ      | 6 090  | 87  | 87  | 70  | 0   | 48  | 39  | 0   | 0  | 0  | 5   | 4  |
| 13                             | UA4WK       | 5 720  | 88  | 88  | 65  | 0   | 1   | 3   | 84  | 0  | 0  | 2   | 0  |
| 14                             | DJ5QK       | 5 628  | 85  | 84  | 67  | 0   | 33  | 52  | 0   | 0  | 0  | 1   | 1  |
| 15                             | SP2FAP      | 4 410  | 70  | 70  | 63  | 0   | 36  | 34  | 0   | 0  | 0  | 0   | 0  |
| 16                             | G3VGR       | 4 020  | 67  | 67  | 60  | 2   | 16  | 30  | 19  | 0  | 0  | 1   | 1  |
| 17                             | PA1B        | 2 150  | 51  | 50  | 43  | 3   | 32  | 16  | 0   | 0  | 0  | 6   | 4  |
| 18                             | DL9GTI      | 1 599  | 42  | 41  | 39  | 0   | 24  | 18  | 0   | 0  | 0  | 3   | 3  |
| 19                             | HA7AVU      | 1 400  | 40  | 40  | 35  | 0   | 38  | 2   | 0   | 0  | 0  | 2   | 2  |
| 20                             | SP5AKG      | 1 287  | 39  | 39  | 33  | 0   | 39  | 0   | 0   | 0  | 0  | 0   | 0  |
| 21                             | HA8MT       | 598    | 26  | 26  | 23  | 0   | 0   | 26  | 0   | 0  | 0  | 3   | 1  |
| 22                             | PA0ATG      | 528    | 25  | 24  | 22  | 0   | 0   | 25  | 0   | 0  | 0  | 2   | 2  |
| 23                             | RK6AQM      | 484    | 22  | 22  | 22  | 0   | 22  | 0   | 0   | 0  | 0  | 2   | 1  |
| 24                             | DL1KAV      | 162    | 19  | 9   | 18  | 0   | 0   | 19  | 0   | 0  | 0  | 16  | 12 |

### Multi Operators

|    | Call   | Total   | QSO | Pts | Mul | 160 | 80  | 40  | 20  | 15 | 10 | -Q | -M |
|----|--------|---------|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|
| 1  | RK3MWD | 184 384 | 538 | 536 | 344 | 43  | 115 | 150 | 171 | 54 | 5  | 13 | 6  |
| 2  | RK3GWW | 93 952  | 369 | 367 | 256 | 33  | 94  | 97  | 123 | 19 | 3  | 8  | 4  |
| 3  | UT5CY  | 38 340  | 224 | 213 | 180 | 21  | 59  | 58  | 72  | 14 | 0  | 20 | 12 |
| 4  | UR4QWA | 16 445  | 145 | 143 | 115 | 0   | 20  | 38  | 81  | 5  | 1  | 10 | 9  |
| 5  | SP8KEA | 13 770  | 136 | 135 | 102 | 0   | 81  | 55  | 0   | 0  | 0  | 2  | 1  |
| 6  | SP9KRT | 7 200   | 91  | 90  | 80  | 29  | 58  | 4   | 0   | 0  | 0  | 11 | 10 |
| 7  | UR6GWZ | 6 840   | 92  | 90  | 76  | 0   | 13  | 29  | 50  | 0  | 0  | 7  | 6  |
| 8  | UR4PWC | 5 850   | 88  | 78  | 75  | 0   | 4   | 51  | 33  | 0  | 0  | 20 | 16 |
| 9  | SP2PAQ | 1 886   | 47  | 46  | 41  | 0   | 47  | 0   | 0   | 0  | 0  | 3  | 2  |
| 10 | SP2ZCI | 1 794   | 46  | 46  | 39  | 0   | 46  | 0   | 0   | 0  | 0  | 5  | 4  |
| 11 | SP2ZAO | 1 748   | 48  | 46  | 38  | 0   | 48  | 0   | 0   | 0  | 0  | 7  | 5  |
| 12 | SP2KAE | 1 521   | 41  | 39  | 39  | 0   | 41  | 0   | 0   | 0  | 0  | 10 | 9  |
| 13 | EW8WW  | 928     | 33  | 32  | 29  | 2   | 8   | 1   | 22  | 0  | 0  | 71 | 58 |

### SWL

|   | Call       | Total  | QSO | Pts | Mul | 160 | 80 | 40 | 20  | 15 | 10 | -Q | -M |
|---|------------|--------|-----|-----|-----|-----|----|----|-----|----|----|----|----|
| 1 | R3A847     | 51 308 | 254 | 254 | 202 | 7   | 44 | 44 | 100 | 44 | 15 | 0  | 0  |
| 2 | SP8/20/101 | 2 842  | 58  | 58  | 49  | 0   | 12 | 46 | 0   | 0  | 0  | 58 | 49 |

### DX stations

#### Single Op. All Band HP

|    | Call   | Total   | QSO | Pts  | Mul | 160 | 80  | 40 | 20  | 15 | 10 | -Q | -M |
|----|--------|---------|-----|------|-----|-----|-----|----|-----|----|----|----|----|
| 1  | UA9MC  | 387 387 | 431 | 1287 | 301 | 35  | 102 | 78 | 132 | 79 | 5  | 5  | 4  |
| 2  | RT9S   | 359 898 | 426 | 1254 | 287 | 10  | 95  | 95 | 152 | 67 | 7  | 12 | 7  |
| 3  | UA9TT  | 178 506 | 284 | 846  | 211 | 11  | 87  | 75 | 76  | 35 | 0  | 13 | 6  |
| 4  | NY4A   | 115 104 | 219 | 654  | 176 | 10  | 63  | 54 | 79  | 13 | 0  | 8  | 5  |
| 5  | AF4OX  | 85 950  | 195 | 573  | 150 | 0   | 28  | 62 | 92  | 13 | 0  | 6  | 1  |
| 6  | RA9WW  | 80 550  | 179 | 537  | 150 | 0   | 57  | 26 | 37  | 59 | 0  | 3  | 3  |
| 7  | K4DJ   | 32 256  | 113 | 336  | 96  | 0   | 14  | 30 | 63  | 6  | 0  | 1  | 1  |
| 8  | K3WI   | 24 402  | 99  | 294  | 83  | 0   | 24  | 25 | 50  | 0  | 0  | 4  | 1  |
| 9  | K4XD   | 22 080  | 93  | 276  | 80  | 1   | 17  | 20 | 55  | 0  | 0  | 3  | 2  |
| 10 | W1FJ   | 20 097  | 89  | 261  | 77  | 0   | 8   | 21 | 55  | 5  | 0  | 3  | 1  |
| 11 | VK2AEA | 19 530  | 95  | 279  | 70  | 0   | 0   | 0  | 77  | 18 | 0  | 7  | 4  |

## Single Bands Categories

|    |        |       |    |    |    |    |    |
|----|--------|-------|----|----|----|----|----|
| 39 | SQ1EUG | 3 536 | 70 | 68 | 52 | 5  | 3  |
| 40 | SP7BDS | 3 536 | 68 | 68 | 52 | 0  | 0  |
| 41 | DK5IM  | 3 468 | 68 | 68 | 51 | 2  | 2  |
| 42 | SP9JZT | 2 688 | 57 | 56 | 48 | 3  | 2  |
| 43 | UA3QG  | 2 508 | 59 | 57 | 44 | 2  | 1  |
| 44 | SP6MQO | 2 322 | 55 | 54 | 43 | 2  | 1  |
| 45 | EW2EG  | 2 156 | 50 | 49 | 44 | 1  | 1  |
| 46 | SP8CIE | 2 142 | 51 | 51 | 42 | 0  | 0  |
| 47 | SP6LV  | 2 050 | 50 | 50 | 41 | 1  | 1  |
| 48 | RA3DEQ | 1 755 | 47 | 45 | 39 | 3  | 2  |
| 49 | SP8HWM | 1 520 | 47 | 40 | 38 | 30 | 22 |
| 50 | OY4M   | 1 440 | 40 | 40 | 36 | 0  | 0  |
| 51 | SP5AKG | 1 287 | 39 | 39 | 33 | 0  | 0  |
| 52 | SP2FAP | 1 152 | 36 | 36 | 32 | 0  | 0  |
| 53 | UA4QK  | 896   | 32 | 32 | 28 | 1  | 1  |
| 54 | IZ1DGG | 870   | 31 | 29 | 30 | 6  | 5  |
| 55 | YO3JV  | 841   | 32 | 29 | 29 | 8  | 7  |
| 56 | UR7HCX | 650   | 26 | 26 | 25 | 0  | 0  |
| 57 | DL0AEU | 550   | 25 | 25 | 22 | 0  | 0  |
| 58 | UR5IHQ | 504   | 24 | 24 | 21 | 0  | 0  |
| 59 | RK6AQM | 484   | 22 | 22 | 22 | 2  | 1  |
| 60 | YO9CXE | 361   | 21 | 19 | 19 | 4  | 4  |
| 61 | ES6CO  | 224   | 16 | 16 | 14 | 1  | 1  |
| 62 | UA1ZCX | 4     | 2  | 2  | 2  | 0  | 0  |

#### Single Op. 40m LP

|    | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|----|--------|--------|-----|-----|-----|----|----|
| 1  | RA3EA  | 15 865 | 169 | 167 | 95  | 2  | 0  |
| 2  | UA2FL  | 11 256 | 134 | 134 | 84  | 1  | 0  |
| 3  | YL2CV  | 10 824 | 133 | 132 | 82  | 4  | 1  |
| 4  | YO6EX  | 10 160 | 129 | 127 | 80  | 5  | 0  |
| 5  | GM3CFS | 9 750  | 132 | 130 | 75  | 3  | 2  |
| 6  | SP2FOV | 9 126  | 117 | 117 | 78  | 2  | 0  |
| 7  | HA3MU  | 8 064  | 112 | 112 | 72  | 0  | 0  |
| 8  | SP4GFG | 7 560  | 106 | 105 | 72  | 1  | 0  |
| 9  | RK6ASY | 7 446  | 110 | 102 | 73  | 10 | 0  |
| 10 | LY1C   | 7 245  | 106 | 105 | 69  | 3  | 2  |
| 11 | UR3LPM | 7 210  | 103 | 103 | 70  | 2  | 1  |
| 12 | DL5MO  | 6 968  | 105 | 104 | 67  | 4  | 3  |
| 13 | ISORDY | 6 468  | 100 | 98  | 66  | 3  | 1  |
| 14 | DK2FG  | 6 231  | 95  | 93  | 67  | 3  | 0  |
| 15 | YL2BJ  | 5 940  | 91  | 90  | 66  | 2  | 2  |
| 16 | GOHIO  | 5 525  | 88  | 85  | 65  | 3  | 1  |
| 17 | UA1CEC | 5 481  | 87  | 87  | 63  | 1  | 0  |
| 18 | RA3DEQ | 5 368  | 90  | 88  | 61  | 4  | 2  |
| 19 | UU7JM  | 4 898  | 79  | 79  | 62  | 7  | 1  |
| 20 | IK0JFS | 4 880  | 83  | 80  | 61  | 7  | 2  |
| 21 | LZ5XQ  | 4 617  | 81  | 81  | 57  | 2  | 2  |
| 22 | LZ2FM  | 4 408  | 77  | 76  | 58  | 3  | 2  |
| 23 | SP2IKP | 4 345  | 80  | 79  | 55  | 6  | 2  |
| 24 | 5S1RU  | 4 320  | 75  | 72  | 60  | 3  | 3  |
| 25 | 9A4MF  | 4 235  | 77  | 77  | 55  | 0  | 0  |
| 26 | UA3DKN | 3 922  | 75  | 74  | 53  | 3  | 1  |
| 27 | YL2HK  | 3 920  | 75  | 70  | 56  | 7  | 3  |
| 28 | YL2PP  | 3 920  | 71  | 70  | 56  | 2  | 0  |
| 29 | SN5G   | 3 780  | 70  | 70  | 54  | 2  | 1  |
| 30 | 9A5PV  | 3 445  | 70  | 65  | 53  | 11 | 1  |
| 31 | DL7ULM | 3 234  | 66  | 66  | 49  | 1  | 0  |
| 32 | ON3ND  | 3 150  | 65  | 63  | 50  | 1  | 1  |
| 33 | SQ2AJI | 2 880  | 65  | 64  | 45  | 8  | 6  |
| 34 | UA4QK  | 2 806  | 64  | 61  | 46  | 2  | 1  |

## All Bands Categories

|    |        |        |     |     |    |   |    |    |     |    |   |    |    |
|----|--------|--------|-----|-----|----|---|----|----|-----|----|---|----|----|
| 12 | UA9MD  | 15 486 | 100 | 267 | 58 | 0 | 0  | 0  | 85  | 15 | 0 | 4  | 3  |
| 13 | N9FC   | 15 075 | 77  | 225 | 67 | 0 | 1  | 14 | 56  | 6  | 0 | 3  | 3  |
| 14 | UP1G   | 10 416 | 63  | 186 | 56 | 0 | 7  | 11 | 45  | 0  | 0 | 1  | 1  |
| 15 | W5ZR   | 8 424  | 56  | 162 | 52 | 0 | 11 | 27 | 14  | 4  | 0 | 10 | 10 |
| 16 | VP8NO  | 6 486  | 49  | 141 | 46 | 0 | 0  | 12 | 20  | 17 | 0 | 4  | 3  |
| 17 | HK3Q   | 3 675  | 35  | 105 | 35 | 0 | 2  | 10 | 18  | 6  | 0 | 6  | 6  |
| 18 | W2UDT  | 3 168  | 35  | 96  | 33 | 0 | 7  | 21 | 3   | 4  | 0 | 8  | 7  |
| 19 | W3DAD  | 2 700  | 30  | 90  | 30 | 0 | 13 | 11 | 6   | 0  | 0 | 1  | 1  |
| 20 | VE3EJ  | 1 875  | 25  | 75  | 25 | 4 | 3  | 13 | 5   | 0  | 0 | 1  | 1  |
| 21 | 4XIVF  | 969    | 190 | 57  | 17 | 0 | 0  | 0  | 190 | 0  | 0 | 0  | 0  |
| 22 | K7BG   | 918    | 19  | 51  | 18 | 3 | 0  | 0  | 14  | 2  | 0 | 3  | 2  |
| 23 | JH1NXU | 816    | 17  | 51  | 16 | 0 | 0  | 4  | 13  | 0  | 0 | 0  | 0  |
| 24 | K4BAI  | 330    | 11  | 33  | 10 | 0 | 6  | 5  | 0   | 0  | 0 | 0  | 0  |
| 25 | W4CU   | 126    | 7   | 18  | 7  | 0 | 1  | 6  | 0   | 0  | 0 | 1  | 1  |

### Single Op. All Band LP

| Call      | Total   | QSO | Pts   | Mul | 160 | 80 | 40  | 20  | 15 | 10 | -Q | -M |
|-----------|---------|-----|-------|-----|-----|----|-----|-----|----|----|----|----|
| 1 RA9AP   | 293 832 | 374 | 1 113 | 264 | 6   | 63 | 98  | 108 | 90 | 9  | 10 | 5  |
| 2 RK9AX   | 278 943 | 368 | 1 077 | 259 | 5   | 64 | 115 | 110 | 68 | 6  | 16 | 9  |
| 3 UA9AX   | 232 044 | 318 | 951   | 244 | 5   | 52 | 71  | 118 | 64 | 8  | 3  | 1  |
| 4 UA9BX   | 224 640 | 320 | 960   | 234 | 0   | 77 | 63  | 111 | 66 | 3  | 5  | 1  |
| 5 RA9XF   | 78 660  | 192 | 570   | 138 | 0   | 0  | 34  | 121 | 37 | 0  | 2  | 0  |
| 6 UA9XS   | 67 536  | 170 | 504   | 134 | 0   | 2  | 14  | 86  | 68 | 0  | 4  | 2  |
| 7 RW9WW   | 58 950  | 151 | 450   | 131 | 0   | 26 | 32  | 53  | 39 | 1  | 3  | 1  |
| 8 RV9LM   | 33 561  | 115 | 339   | 99  | 0   | 0  | 14  | 66  | 27 | 8  | 8  | 5  |
| 9 KG4W    | 32 670  | 110 | 330   | 99  | 5   | 35 | 36  | 28  | 6  | 0  | 3  | 2  |
| 10 UA9APA | 29 256  | 106 | 318   | 92  | 0   | 2  | 1   | 59  | 44 | 0  | 0  | 0  |
| 11 UA9QQ  | 25 365  | 95  | 285   | 89  | 0   | 14 | 14  | 33  | 34 | 0  | 5  | 3  |
| 12 RX9DJ  | 24 480  | 99  | 288   | 85  | 0   | 1  | 14  | 51  | 33 | 0  | 5  | 2  |
| 13 UN7FW  | 21 567  | 92  | 273   | 79  | 0   | 11 | 20  | 50  | 11 | 0  | 12 | 11 |
| 14 K1BV   | 19 404  | 86  | 252   | 77  | 0   | 25 | 21  | 40  | 0  | 0  | 2  | 1  |
| 15 K0RC   | 14 850  | 75  | 225   | 66  | 0   | 4  | 17  | 54  | 0  | 0  | 1  | 1  |
| 16 WA1LWS | 11 682  | 67  | 198   | 59  | 0   | 0  | 11  | 48  | 8  | 0  | 1  | 1  |
| 17 KD1EU  | 6 321   | 49  | 147   | 43  | 0   | 7  | 0   | 37  | 5  | 0  | 9  | 7  |
| 18 UN8FM  | 5 796   | 46  | 138   | 42  | 0   | 1  | 14  | 31  | 0  | 0  | 1  | 1  |
| 19 PY8MGB | 4 560   | 40  | 120   | 38  | 0   | 0  | 8   | 15  | 17 | 0  | 3  | 3  |
| 20 KD2MX  | 4 446   | 39  | 117   | 38  | 0   | 2  | 15  | 18  | 4  | 0  | 2  | 2  |
| 21 JR3AAZ | 3 672   | 36  | 108   | 34  | 0   | 2  | 19  | 0   | 15 | 0  | 3  | 2  |
| 22 VE3OM  | 3 570   | 35  | 105   | 34  | 0   | 0  | 8   | 22  | 5  | 0  | 2  | 2  |
| 23 VA3ATT | 2 784   | 32  | 96    | 29  | 0   | 0  | 13  | 19  | 0  | 0  | 2  | 2  |
| 24 N3KR   | 2 436   | 29  | 87    | 28  | 0   | 0  | 7   | 19  | 3  | 0  | 1  | 1  |
| 25 JA3JM  | 1 656   | 24  | 72    | 23  | 0   | 0  | 7   | 17  | 0  | 0  | 0  | 0  |
| 26 K4BK   | 918     | 19  | 51    | 18  | 0   | 1  | 13  | 5   | 0  | 0  | 3  | 2  |
| 27 VE3MGY | 672     | 16  | 42    | 16  | 0   | 0  | 0   | 16  | 0  | 0  | 3  | 2  |
| 28 PY1DX  | 588     | 14  | 42    | 14  | 0   | 0  | 1   | 1   | 12 | 0  | 0  | 0  |
| 29 N1WQ   | 300     | 10  | 30    | 10  | 0   | 0  | 3   | 7   | 0  | 0  | 1  | 1  |
| 30 PY7OJ  | 300     | 10  | 30    | 10  | 0   | 0  | 7   | 1   | 2  | 0  | 1  | 1  |
| 31 JA1AAT | 75      | 5   | 15    | 5   | 0   | 0  | 2   | 0   | 3  | 0  | 0  | 0  |

### Single Op. All Band QRP

| Call    | Total   | QSO | Pts | Mul | 160 | 80 | 40 | 20 | 15 | 10 | -Q | -M |
|---------|---------|-----|-----|-----|-----|----|----|----|----|----|----|----|
| 1 RA9SO | 129 456 | 232 | 696 | 186 | 0   | 76 | 31 | 60 | 65 | 0  | 2  | 1  |
| 2 N1TM  | 11 151  | 63  | 189 | 59  | 0   | 1  | 17 | 37 | 8  | 0  | 0  | 0  |
| 3 K3TW  | 4 560   | 40  | 120 | 38  | 0   | 0  | 4  | 27 | 9  | 0  | 0  | 0  |
| 4 NSJE  | 60      | 5   | 12  | 5   | 0   | 0  | 2  | 3  | 0  | 0  | 1  | 1  |

### Multi Operators

| Call     | Total  | QSO | Pts | Mul | 160 | 80 | 40 | 20 | 15 | 10 | -Q | -M |
|----------|--------|-----|-----|-----|-----|----|----|----|----|----|----|----|
| 1 RK9SWF | 88 722 | 191 | 558 | 159 | 0   | 21 | 35 | 74 | 61 | 0  | 12 | 7  |
| 2 UA0AYA | 21 150 | 94  | 282 | 75  | 0   | 0  | 0  | 79 | 15 | 0  | 1  | 1  |
| 3 RW0AA  | 11 328 | 67  | 192 | 59  | 0   | 1  | 19 | 40 | 7  | 0  | 13 | 9  |
| 4 AT7CD  | 588    | 14  | 42  | 14  | 0   | 0  | 2  | 5  | 7  | 0  | 1  | 1  |
| 5 RK0AWQ | 432    | 12  | 36  | 12  | 0   | 0  | 0  | 12 | 0  | 0  | 0  | 0  |

## Single Bands Categories

|    |        |       |    |    |    |    |    |
|----|--------|-------|----|----|----|----|----|
| 35 | UA3QG  | 2 622 | 59 | 57 | 46 | 1  | 1  |
| 36 | YO9FYP | 2 552 | 59 | 58 | 44 | 1  | 0  |
| 37 | YU1AAV | 2 279 | 56 | 53 | 43 | 17 | 14 |
| 38 | YU5F   | 2 244 | 52 | 51 | 44 | 2  | 0  |
| 39 | DK3OI  | 2 184 | 52 | 52 | 42 | 0  | 0  |
| 40 | SV2FVV | 2 120 | 55 | 53 | 40 | 11 | 5  |
| 41 | T92M   | 2 091 | 52 | 51 | 41 | 1  | 1  |
| 42 | DL1CW  | 1 968 | 49 | 48 | 41 | 1  | 0  |
| 43 | HA1TI  | 1 968 | 49 | 48 | 41 | 0  | 0  |
| 44 | IK2NUX | 1 924 | 53 | 52 | 37 | 2  | 2  |
| 45 | EW1NA  | 1 862 | 49 | 49 | 38 | 1  | 0  |
| 46 | DL9LM  | 1 833 | 47 | 47 | 39 | 3  | 1  |
| 47 | DL0AUE | 1 833 | 47 | 47 | 39 | 0  | 0  |
| 48 | UA1ZCX | 1 287 | 39 | 39 | 33 | 0  | 0  |
| 49 | UU1CW  | 1 178 | 38 | 38 | 31 | 2  | 2  |
| 50 | F5TRB  | 1 088 | 38 | 34 | 32 | 27 | 17 |
| 51 | SP2FAP | 1 054 | 34 | 34 | 31 | 0  | 0  |
| 52 | SP3FYX | 868   | 33 | 28 | 31 | 10 | 7  |
| 53 | HA8MT  | 598   | 26 | 26 | 23 | 3  | 1  |
| 54 | PA0ATG | 528   | 25 | 24 | 22 | 2  | 2  |
| 55 | DL2BWM | 420   | 22 | 21 | 20 | 1  | 0  |
| 56 | SN9K   | 378   | 22 | 21 | 18 | 5  | 3  |
| 57 | DL2ANM | 289   | 18 | 17 | 17 | 2  | 1  |
| 58 | SQ8GHH | 272   | 17 | 17 | 16 | 3  | 2  |
| 59 | SP7BDS | 144   | 12 | 12 | 12 | 0  | 0  |
| 60 | OY4M   | 132   | 12 | 12 | 11 | 0  | 0  |
| 61 | DH8MS  | 132   | 12 | 12 | 11 | 3  | 3  |
| 62 | DH5ABC | 42    | 7  | 7  | 6  | 1  | 1  |
| 63 | IW2MYH | 25    | 5  | 5  | 5  | 2  | 2  |

### Single Op. 20m LP

| Call      | Total  | QSO | Pts | Mul | -Q | -M |
|-----------|--------|-----|-----|-----|----|----|
| 1 SV5DKL  | 14 240 | 160 | 160 | 89  | 2  | 1  |
| 2 OH3KAV  | 12 789 | 147 | 147 | 87  | 0  | 0  |
| 3 UA4QK   | 12 460 | 142 | 140 | 89  | 2  | 1  |
| 4 UA3QG   | 11 900 | 144 | 140 | 85  | 3  | 2  |
| 5 UA3AO   | 11 232 | 145 | 144 | 78  | 5  | 1  |
| 6 RK3XWO  | 10 906 | 136 | 133 | 82  | 8  | 3  |
| 7 RV1AT   | 9 920  | 124 | 124 | 80  | 3  | 0  |
| 8 RC4Q    | 9 680  | 123 | 121 | 80  | 6  | 4  |
| 9 G3KKP   | 8 736  | 113 | 112 | 78  | 2  | 0  |
| 10 RL3FO  | 8 175  | 110 | 109 | 75  | 3  | 1  |
| 11 RA6MS  | 8 025  | 109 | 107 | 75  | 4  | 2  |
| 12 RV3AQN | 7 488  | 104 | 104 | 72  | 3  | 1  |
| 13 RV4AS  | 7 326  | 103 | 99  | 74  | 11 | 5  |
| 14 G0HIO  | 6 432  | 98  | 96  | 67  | 5  | 3  |
| 15 UR7QM  | 6 392  | 95  | 94  | 68  | 3  | 0  |
| 16 UU7JM  | 6 270  | 95  | 95  | 66  | 0  | 0  |
| 17 IS0SDX | 5 568  | 94  | 87  | 64  | 10 | 2  |
| 18 RA3DEQ | 5 166  | 83  | 82  | 63  | 2  | 1  |
| 19 UA3DKN | 4 756  | 82  | 82  | 58  | 2  | 2  |
| 20 UA1CEC | 4 346  | 83  | 82  | 53  | 1  | 0  |
| 21 UA1ZCX | 4 218  | 74  | 74  | 57  | 0  | 0  |
| 22 RA3DBK | 4 088  | 73  | 73  | 56  | 5  | 2  |
| 23 EU6AA  | 3 920  | 71  | 70  | 56  | 4  | 3  |
| 24 SV1MF  | 3 796  | 74  | 73  | 52  | 4  | 2  |
| 25 UA1ORL | 3 102  | 66  | 66  | 47  | 4  | 3  |
| 26 EW2EG  | 2 538  | 56  | 54  | 47  | 2  | 1  |
| 27 LZ2FM  | 1 394  | 41  | 41  | 34  | 1  | 1  |
| 28 ES5DB  | 1 320  | 40  | 40  | 33  | 0  | 0  |
| 29 SP2AJO | 400    | 20  | 20  | 20  | 1  | 1  |

# Comments...

(alphabetical order)

9A1CCY: Ahoj! Kdyz jem v nedeli dopoledne slysel nekolik stanic na 10m pasmu rozhodl jsem ze pojedu SOSB. Dobre to zacalo, nejsilnejsi signal mel OM3RRM a jenom z jednym otaznikem me sebral. Bohuzel to bylo vsechno. Pristi hodinu, jenom jeste nekolik stanic se ozvalo Z 9A7, nebo jenom ?, nebo SRI QSB. Preci vam posilam to spojemi, ale jenom jako CHECKLOG aby to chlapum nebylo trestano. Skoda ze mne ostatni neslyseli, a ze jsem neudal asi 20 spojeni jak jsem planoval. 73!

4X1VF: It was nice to participate again in the contest.

AT7CD: Spl call for disaster communication demonstration.

DA3T: OK/OM friends, fine contest!

DK3OI: I like this contest. OK/OM OP's are very good CW-OP's. I have not problems with my hand-keying-CW. Cu agn in 2008

DL1CW: Storm made lot of trouble with the antenna! Sorry for the very few QSOs. Next year with full effort again. Greetings to all friends in OK & OM.

DL1KAV: As always an excellent contest. For my contacts, pse qsl via DL-15775 /ISWL, UK. I am not member of the German DARC! QRP 2 Wats out trx by DL9YQ with WIMO-100 portable ant. at the balkony.

DL1NEO: My 1st entry in ok/om-Contest

DL1NKS: Nice contest with very good OK/OM cw operators. enjoyed it very much on 160m, 80m and 40m. hope to meet you again in 2008

GOHIO: Difficult conditions for me here. lower score than last year but a good contest. Thanks to all those who organised the test 73's to all

GOMRH: Enjoyed the contest for the few minutes I was able to operate. Nice to hear Morse at a reasonable speed.

G3KPK: This enjoyable contest deserves much better propogation ! Perhaps next year ?

G4OGB: Always well supported, pity the condx not good. SD performed well

I2AZ: Poor conditions, sunspot zero, it is hard to end a contest in these conditions!

IK0JFS: All the best and hope next year in qrg 73.

IK4ZH: few time but happy to give number somebody... only 40 and 20...no signal in 15 meters...

IS0RDY: Vy nice contest in this band. 73 es good luck to all of you es trx to Mauro XAH.

IS0SDX: The propagation to stations OK/OM very absent, goodbye to the next ciao ciao

IZ1DGG: Vertical key, hi. Good activity but short period at my disposal kenwood 570d (100w lon wire antenna)

IZ2EUJ: Very nice contest, many good operators. Unfortunately bad conditions on higher bands. I used Super Duper for logging - great!

IZ5GRS: Very good contest. See you next year.

JN1WFF: This is my first participation. I really enjoyed at the contest.

K3TW: Many thanks to the fine OK/OM operators for making this a very enjoyable contest.

K4DJ: Fun contest - Need better conditions...

K4XD: Fun contest, started just working a couple stations to give out some points and then started getting into it. Will be back next year! Thanks to all the great ops who were patient with the repeated info.

KO7X: There were some good strong signals coming through, even at the bottom of the sunspot cycle.

LY2MM: Really nice contest, thank you so much for results of 2006 event sent to me. 2008 years test is already in my plans...

LY8O: Ocasional operation to learn Win-Test software. Thanks to everyone for the QSOs!

NA2X: Nice contest; fun working OK-OMs

OH3KAV: Thanks again for a nice contest. Nice to see lots of stations to work with also in a single band category. The propagation between OH and OK/OM was good only during the daylight hours, but this may be different in the coming years with more sunspots! CU AGN, Ahoj!

OK1BA: HROZNE CONDX NA 20M Nejhorši za posledni roky dfm pristi rok budou lepsi Malo stns kdyby nebylo ruskyh stns nebylo by co delat hi

OK1CZ: Opet jsem si dobre zazavodil a uzil s Low Power provoz na vyzvu. Condx na spodnich pasmech velmi dobre, nahore BD. RIG NSL za rok.

OK1DOR: Byl to hezky zavod, CUAGN OK-OM-DX 2008

OK2ABU: Divné podmínky, silné rušení a st bude mít vliv na velký počet chyb.

OK2BWC: Na uvedenem pasmu se mi jevil nezajem o vodov. Vetsina stanic slidila po DX QSO.

OK2KYD: Dobry zavod, jen by se mohly delat QSO OK/OM mezi sebou.

OK3C: Letos se mi na 20m zdaly horši podmínky nez loni. Jinak vice USA a UA0/9 QSO nez loni.

OK5JAN: I am 12 years old.

OK5TFC: Podminky se mi zdaly spatne, hlavne horni pasma jsem nezvladal

OK5W: Tentokrat fb podmínky na 160 a 80m.

OK6Y: Thank you to all who answered my CQ. Good chance to enjoy pileups at least once a year. Unfortunately I did not achieve my target - 1000 QSO. Maybe next year. :-)

OL4M: Jet jedno pasmo je sice otrava, ale zase se da krasne sledovat, jak se condx postupne meni.

OL4W: Podminky nebyly dobre. Presto to byl hezky zazitek.

OL6P: Lepsi podmínky nez loni a relativne vic stanic. Konecne vse fungovalo jak ma. Nove anteny navic ve vetsi vyssce se vyplatily vetsim bodovym prumerem na Qso. Na 160m se mi nepodarilo odstranit velke mistni rušení. I kdyz jsem mel tri anteny, stejne jsem precetl jen nejsilnejsi stani- ce. Letos jsem chtel jit spat pouze jednou a to povazuji oproti jinym letum za uspech. Snad to

# Single Bands Categories

|    |       |     |    |    |    |   |   |
|----|-------|-----|----|----|----|---|---|
| 30 | HA1TI | 399 | 22 | 21 | 19 | 1 | 1 |
| 31 | GOMRH | 144 | 13 | 12 | 12 | 2 | 2 |
| 32 | ON3ND | 100 | 10 | 10 | 10 | 0 | 0 |
| 33 | FF5DD | 81  | 9  | 9  | 9  | 1 | 1 |
| 34 | OY4M  | 9   | 3  | 3  | 3  | 0 | 0 |

## Single Op. 15m LP

|   | Call   | Total | QSO | Pts | Mul | -Q | -M |
|---|--------|-------|-----|-----|-----|----|----|
| 1 | UA3QG  | 1 155 | 35  | 33  | 35  | 2  | 2  |
| 2 | RL3FO  | 812   | 29  | 29  | 28  | 1  | 1  |
| 3 | UU7JM  | 575   | 25  | 25  | 23  | 1  | 1  |
| 4 | UA1CEC | 506   | 23  | 23  | 22  | 1  | 1  |
| 5 | UR5ZTH | 400   | 20  | 20  | 20  | 2  | 2  |
| 6 | EU1DZ  | 100   | 10  | 10  | 10  | 0  | 0  |
| 7 | YO4SI  | 64    | 8   | 8   | 8   | 2  | 2  |

## Single Op. 10m LP

|   | Call  | Total | QSO | Pts | Mul | -Q | -M |
|---|-------|-------|-----|-----|-----|----|----|
| 1 | RL3FO | 49    | 7   | 7   | 7   | 0  | 0  |
| 2 | HA8TP | 9     | 3   | 3   | 3   | 2  | 2  |

## DX stations

### Single Op. 160m HP

|   | Call  | Total | QSO | Pts | Mul | -Q | -M |
|---|-------|-------|-----|-----|-----|----|----|
| 1 | UA9MC | 3 360 | 35  | 105 | 32  | 1  | 1  |

### Single Op. 80m HP

|   | Call  | Total  | QSO | Pts | Mul | -Q | -M |
|---|-------|--------|-----|-----|-----|----|----|
| 1 | UA9MC | 20 907 | 102 | 303 | 69  | 1  | 0  |
| 2 | RT9S  | 18 564 | 95  | 273 | 68  | 5  | 1  |
| 3 | UA9TT | 14 706 | 87  | 258 | 57  | 4  | 2  |

### Single Op. 40m HP

|   | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|---|--------|--------|-----|-----|-----|----|----|
| 1 | UA9FGJ | 25 425 | 114 | 339 | 75  | 2  | 1  |
| 2 | RT9S   | 18 135 | 95  | 279 | 65  | 2  | 2  |
| 3 | UA9MC  | 12 705 | 78  | 231 | 55  | 2  | 2  |
| 4 | UA9TT  | 12 150 | 75  | 225 | 54  | 5  | 2  |
| 5 | RAOAM  | 9 828  | 66  | 189 | 52  | 8  | 2  |
| 6 | RK0AB  | 3 069  | 36  | 99  | 31  | 4  | 2  |
| 7 | N2SQW  | 300    | 10  | 30  | 10  | 1  | 1  |
| 8 | JN1WFF | 90     | 6   | 15  | 6   | 1  | 1  |

### Single Op. 20m HP

|   | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|---|--------|--------|-----|-----|-----|----|----|
| 1 | YM2W   | 47 808 | 170 | 498 | 96  | 4  | 1  |
| 2 | RT9S   | 40 128 | 152 | 456 | 88  | 1  | 1  |
| 3 | UA9MC  | 32 868 | 132 | 396 | 83  | 0  | 0  |
| 4 | UA9TT  | 13 050 | 76  | 225 | 58  | 4  | 2  |
| 5 | VK2AEA | 12 540 | 77  | 228 | 55  | 5  | 2  |
| 6 | EX2X   | 5 550  | 50  | 150 | 37  | 0  | 0  |
| 7 | KO7X   | 4 095  | 39  | 117 | 35  | 1  | 1  |
| 8 | 4X1VF  | 969    | 19  | 57  | 17  | 0  | 0  |
| 9 | KD1OG  | 588    | 14  | 42  | 14  | 0  | 0  |

### Single Op. 15m HP

|   | Call   | Total  | QSO | Pts | Mul | -Q | -M |
|---|--------|--------|-----|-----|-----|----|----|
| 1 | UA9MC  | 13 509 | 79  | 237 | 57  | 1  | 1  |
| 2 | RAOAA  | 9 150  | 61  | 183 | 50  | 1  | 1  |
| 3 | VK2AEA | 765    | 18  | 51  | 15  | 2  | 2  |

### Single Op. 10m HP

|   | Call  | Total | QSO | Pts | Mul | -Q | -M |
|---|-------|-------|-----|-----|-----|----|----|
| 1 | UA9MC | 75    | 5   | 15  | 5   | 0  | 0  |

### Single Op. 160m LP

|   | Call  | Total | QSO | Pts | Mul | -Q | -M |
|---|-------|-------|-----|-----|-----|----|----|
| 1 | UA9AX | 75    | 5   | 15  | 5   | 0  | 0  |

## Comments...

bude tak i v budoucnu a ucast zahraničních stanic bude lepsi. Thaks all for Qso.

OM4JD: Odskusal som Zel yagi - vysledek 664 QSOs na 40m

OM8AG: Podmienky primerane slnecnej aktivite-cakame na lepsie casy.

OM8HG: Thanks all for nice contest, 73!

OR2A: Great contest

PA0ATG: Mni participant. Gud CONDX. Still nice to do wid QRP. Cu next year.

PA0FAW: As always a nice contest with not too bad condx but again no ok/om heard on 20m etc.

4 contests in a week- end is a bit too much, but activity was so nice that i stopped with wae-rtty, see you next year.

PA1B: I had great fun with QRP and QRPP Thank you for the nice contest.

PA3EMN: just giving away a few points

PY7OJ: Tks fb test. I see you next year.

RK3XWO: Thank you for the nice contest.

RV4AS: Tks ur TEST!

RZ6AK: Tks For Fb Contest

S51RU: Very bad cnd on 40 M - much QSB. I hope better in 2008 !

S57DX: Low power this year. not much difference from high power... ok/om activity was low compare to last year. see you next year! 73 to contest committee

S59T: Just give out some points for fun.

SP2AJQ: Very bad condx on the second day of the contest - 3 QSOs only.

SV5DKL: Last year I did not have much time to devote to this wonderful contest. This year it was a full-time participation. I only wish I could work more of you guys! Many congratulations to the organizing committee. Hope to get the plaque for SOSB20 LP this year. Otherwise, next year it will be a must, hi hi!! Best regards from Rhodes Island, Greece.

UA1ZZ: DR OM! Very ,trv ,nxy for nice contest and for nice book ,results 2006'or rules OK-OM DX Contest 2007

UA3MJX: Bylo to docela hezké! Āekam na další rok... Proč nemáte SSB závod? Zaříd'te to a budeme mluvit česky! Zdravím všichni a nashledanou!

UA3QG: It was a real pleasure to meet all OK/OM friends again this year. Thanks for the nice interesting Contest!

UR3LPM: As usual,great contest! Nice CW operators, but as usual I was lack of time!!! CU next year!

UR7EZ: Participated it on a single band. Were not too many mults and stations on 80m. But the contest is interesting. See u next year, 73!

UY5ZL: Cool contest.

VK4TT: G'day to all other ops in the contest Used SD programme by EISDI worked vy FB

VP8NO: 20M QSOs were all LP +4 S-points up on SP. Copy not easy with both paths working!

W2UDT: Used sd logging program with microham interface. Very easy to setup! Only part-time operating 15m open saturday but 20m very poor. Best band was 40m. 80m heard many ok/om but much qsb. Enjoyed the contest! Cuagn next year!

YQ45t: Poor propagation on 21 mhz. Good luck for all OK-OM hams !

YT1YV: It was very nice contest

YU9YM: Celkem 167 QSO a 90 nárobíčů z toho 37 QSO s OM. Aktivita z OM byla vyšší než v minulých letech což je velmi potěšitelné Díky za všechna spojení GL a NSL v závodech. Oida z Bělehradu.

Z56CCW: Celkem slusne podminky v sobotu, bohuzel v nedeli to nechodilo temer vubec. Vetsina OK na Jih moc nesmerovala, bylo tezke se dovolat. Volat CQ nemelo temer smysl. Jinak hezky zavod, ktereho podminky davam mistnim organizatorum zavodu na KV za vzor!

| Single Op. 80m LP |        |        |     |     |     |    |    |
|-------------------|--------|--------|-----|-----|-----|----|----|
|                   | Call   | Total  | QSO | Pts | Mul | -Q | -M |
| 1                 | UA9SAW | 18 330 | 94  | 282 | 65  | 4  | 1  |
| 2                 | UA9BX  | 12 243 | 77  | 231 | 53  | 1  | 0  |
| 3                 | RU9CZ  | 10 920 | 75  | 210 | 52  | 5  | 3  |
| 4                 | RA9AP  | 9 261  | 63  | 189 | 49  | 1  | 1  |
| 5                 | UA9AX  | 7 176  | 52  | 156 | 46  | 0  | 0  |
| 6                 | UN7CM  | 3 978  | 39  | 117 | 34  | 2  | 2  |

| Single Op. 40m LP |              |        |     |     |     |    |    |
|-------------------|--------------|--------|-----|-----|-----|----|----|
|                   | Call         | Total  | QSO | Pts | Mul | -Q | -M |
| 1                 | RA9AP        | 18 144 | 98  | 288 | 63  | 5  | 2  |
| 2                 | UA9AX        | 11 502 | 71  | 213 | 54  | 0  | 0  |
| 3                 | RU9CI        | 9 300  | 69  | 186 | 50  | 15 | 6  |
| 4                 | UN7EX        | 8 928  | 62  | 186 | 48  | 1  | 0  |
| 5                 | RA0AY        | 4 644  | 43  | 129 | 36  | 0  | 0  |
| 6                 | RA9XF        | 3 162  | 34  | 102 | 31  | 0  | 0  |
| 7                 | NA2X         | 1 320  | 22  | 66  | 20  | 0  | 0  |
| 8                 | VK8AV        | 1 320  | 22  | 66  | 20  | 0  | 0  |
| 9                 | JR3AAZ       | 1 026  | 19  | 57  | 18  | 1  | 0  |
| 10                | N7ET/<br>DU7 | 192    | 8   | 24  | 8   | 2  | 2  |
| 11                | JA1XPU       | 75     | 5   | 15  | 5   | 0  | 0  |
| 12                | K3SV         | 12     | 2   | 6   | 2   | 0  | 0  |
| 13                | JA1AAT       | 12     | 2   | 6   | 2   | 0  | 0  |

| Single Op. 20m LP |              |        |     |     |     |    |    |
|-------------------|--------------|--------|-----|-----|-----|----|----|
|                   | Call         | Total  | QSO | Pts | Mul | -Q | -M |
| 1                 | RA9XF        | 27 132 | 121 | 357 | 76  | 2  | 0  |
| 2                 | UA9AX        | 26 676 | 118 | 351 | 76  | 3  | 1  |
| 3                 | RA9AP        | 23 976 | 108 | 324 | 74  | 2  | 0  |
| 4                 | EABAVK       | 13 338 | 81  | 234 | 57  | 6  | 2  |
| 5                 | W9OA         | 3 060  | 34  | 102 | 30  | 2  | 1  |
| 6                 | JA2KKA       | 1 656  | 24  | 72  | 23  | 1  | 1  |
| 7                 | EAB/<br>PC8E | 918    | 18  | 54  | 17  | 2  | 2  |
| 8                 | KD2HE        | 675    | 15  | 45  | 15  | 1  | 1  |
| 9                 | UA9OMT       | 243    | 9   | 27  | 9   | 1  | 1  |

| Single Op. 15m LP |        |        |     |     |     |    |    |
|-------------------|--------|--------|-----|-----|-----|----|----|
|                   | Call   | Total  | QSO | Pts | Mul | -Q | -M |
| 1                 | RA9AP  | 16 821 | 90  | 267 | 63  | 1  | 1  |
| 2                 | UA9AX  | 10 560 | 64  | 192 | 55  | 0  | 0  |
| 3                 | Z56CCW | 6 579  | 53  | 153 | 43  | 3  | 2  |
| 4                 | UA9QQ  | 3 468  | 34  | 102 | 34  | 0  | 0  |
| 5                 | RA9XF  | 3 441  | 37  | 111 | 31  | 0  | 0  |
| 6                 | JR3AAZ | 630    | 15  | 45  | 14  | 1  | 1  |
| 7                 | PY1DX  | 432    | 12  | 36  | 12  | 0  | 0  |
| 8                 | UN6LN  | 300    | 10  | 30  | 10  | 1  | 1  |
| 9                 | JA2KKA | 147    | 7   | 21  | 7   | 1  | 1  |
| 10                | JA1AAT | 27     | 3   | 9   | 3   | 0  | 0  |

| Single Op. 10m LP |       |       |     |     |     |    |    |
|-------------------|-------|-------|-----|-----|-----|----|----|
|                   | Call  | Total | QSO | Pts | Mul | -Q | -M |
| 1                 | UA9AX | 192   | 8   | 24  | 8   | 0  | 0  |

Check log: OM3KMK, OK2ZHU, OK2PDN, OK1ATH, OK1AYD, SP6OJE, YO5KIP, LA8OM, US5EKK, SE2T, DH5MM, 9A1CCY

### ← Column description

-Q: number of removed QSOs

-M: number of removed multipliers

**Do you like RTTY?**  
**Look on**  
**OK DX RTTY Contest**  
**in December...**

**Rules are at**

**<http://www.crk.cz/ENG/DXCONTE.HTM>**

- 1. Termín závodu:** Druhý celý víkend v listopadu, UTC 1200 sobota - 1200 neděle (8.-9. 11. 2008, 14.-15. 11. 2009)
- 2. Druh provozu:** CW
- 3. Pásmo:** 1.8 až 28 MHz, mimo pásma WARC
- 4. Kategorie:**
  - a. Jeden operátor - všechna pásma, výkon do 1500 W (SOAB HP)
  - b. Jeden operátor - všechna pásma, výkon do 100 W (SOAB LP)
  - c. Jeden operátor - jedno pásmo, výkon do 1500 W (SOSB HP)
  - d. Jeden operátor - jedno pásmo, výkon do 100 W (SOSB LP)
  - e. Jeden operátor - QRP (výkon do 5 W, pouze všechna pásma)
  - f. Více operátorů, jeden vysílač (MS) - všechna pásma, výkon dle povolených podmínek
  - g. Posluchači (SWL)Využití DX clusteru je povoleno ve všech kategoriích. Jeden operátor se může přihlásit do více kategorií a) - e) (tedy např. současně SOAB, SO SB 20m a SO SB 80m). Pro kategorii MS: nejkratší doba práce na jednom pásmu je 10 minut. Rychlá změna pásma za účelem získání nového násobiče je dovolena (tzn. při navazování spojení na pásmu A je možné udělat násobič na pásmu B a vrátit se zpět na pásmo A).
- 5. Navazování QSO:** OK/OL/OM navazují spojení pouze se stanicemi mimo OK/OL/OM. Stanice mimo OK/OL/OM navazují spojení pouze se stanicemi OK/OL/OM. Spojení s jednou stanicí je platné pouze jednou na každém pásmu.
- 6. Předávaný kód:** OK/OL/OM: RST + okresní znak (např. 599 BPZ). Stanice mimo OK/OL/OM: RST + pořadové číslo spojení počínaje 001.
- 7. Násobiče:** OK/OL/OM: prefixy podle zásad WPX na každém pásmu zvlášť. Stanice mimo OK/OL/OM: okresy na každém pásmu zvlášť.
- 8. Body za QSO:** OK/OL/OM: EU = 1 bod, mimo EU = 3 body, EU stanice: 1 bod, stanice mimo EU: 3 body.
- 9. Výsledek:** Celkový výsledek je součin celkového počtu bodů a celkového počtu násobičů.
- 10. Pravidla pro posluchače:** Posluchači mohou každou stanici na každém pásmu započítat pouze jednou. Za každé řádně zaznamenané QSO (datum, UTC, pásmo, značka stanice, odesílaný soutěžní kód a značka protistanice) na každém pásmu se počítá 1 bod (poslouchaná stanice je na stejném kontinentu jako posluchač), resp. 3 body (poslouchaná stanice je na jiném kontinentu, než posluchač). Pokud jsou tedy zaznamenány oba předávané kódy, jde o dva samostatné záznamy a body se počítají za obě stanice, přičemž každý je na samostatném řádku soutěžního deníku, včetně bodového ohodnocení i vyznačení případného násobiče - v daném případě lze tedy odposlechem kompletního spojení získat až 4 body (3+1) a až 2 násobiče. SWL z území OK a OM si započítávají body za poslech všech stanic, ostatní SWL pouze body za poslech stanic OK/OL/OM. Násobiče pro SWL z území OK a OM jsou prefixy stanic mimo OK/OL/OM a okresy stanic OK/OL/OM bez ohledu na pásma. Násobiče pro SWL mimo území OK a OM jsou okresy OK/OL/OM stanic na každém pásmu zvlášť.
- 11. Deník:**
  - a. Všechny deníky mají obsahovat tyto informace: datum, UTC, pásmo, značka protistanice, vyslaný kód, přijatý kód, nový násobič, body za každé QSO. Posluchači zapisují datum, UTC, pásmo, značka poslouchané stanice, odeslaný kód, značka protistanice, body, nový násobič. Pokud je deník posílán v elektronické podobě, není třeba mít v deníku vyznačená opakovaná QSO, body a násobiče, ani spočítaný celkový výsledek.
  - b. Spojení by měla být seřazena chronologicky, bez ohledu na pásmo. U všepásmové kategorie se posílá jeden deník ze všech pásem. Jednopásmové kategorie posílají pro každé pásmo samostatný deník. **Pokud je deník posílán v elektronické podobě, posílá se vždy jen jeden deník se všemi QSO ze všech pásem a v sumáři se zřetelně vyjádří, do kterých kategorií se účastník přihlašuje.** V denících formátu Cabrillo se kategorie píšou do jednoho řádku a oddělují čárkou (např. „CATEGORY: SINGLE-OP ALL HIGH, SINGLE-OP 10M HIGH“) - **podrobné instrukce na <http://www.okomdx.crk.cz/cab.html>.**
  - c. Sumář by měl být součástí každého deníku a obsahovat všechny odpovídající údaje potřebné pro výpočet konečného výsledku (není nutné u elektronických deníků), popis zařízení, použité výkony, jméno, adresu pro korespondenci (nestačí jen e-mail) a čestné prohlášení o dodržení podmínek závodu. **Pokud je deník posílán na disketě, přikládá se i papírový sumář.**
  - d. Všichni účastníci, kteří použijí pro vytvoření deníku počítač, zašlou deník jako datový soubor. Deník by měl být ve standardizovaném formátu Cabrillo, je však možné poslat i deník v jiném ASCII formátu. Soubory je třeba pojmenovat podle značky použité v závodě, např. OLSY. CBR (Cabrillo), OLSY.DAT (N6TR), OLSY.ALL (CT), OLSY. PRN (NA), OLSY.LOG (SD) a podobně. Sumář (není třeba při použití formátu Cabrillo) se pojmenuje např. OLSY. SUM. Elektronický deník v jakémkoli formátu je vždy lepší, než papírový!
  - e. **Adresa pro zasílání:** OK-OM DX Contest, ČRK, P.O. Box 69, 113 27 Praha 1. E-mail: okomdx@crk.cz. Velmi doporučujeme posílání deníků elektronickou poštou - došlé e-maily budou automaticky potvrzovány, odesílatelé budou průběžně informováni o průběhu vyhodnocování a obdrží výsledek kontroly svého deníku. **Před odesláním zkontrolujte, zda váš deník obsahuje všechny potřebné údaje (často chybí přijatý kód) a nezapomeňte uvést použitou volací značku v „Předmětu“ zprávy!**
  - f. **Uzávěrka:** Všechny deníky musí být odeslány do 1. 12. daného roku.
  - g. Domácí WWW stránka: okomdx.crk.cz
  - h. Programy přímo podporující OK/OM DX Contest naleznete na str. 3, bod 18.
- 12. Penalizace:** Všechna QSO, která obsahují chybu (chybné značky, špatné přijaté kódy) a QSO, která nejsou v deníku protistanice, nebudou započítána. Za každé spojení, které obsahuje chybu ve značce nebo které se nevyskytuje v deníku protistanice, bude odečteno stejné množství bodů získaných započtením chybného QSO (nikoli násobiče). 10% a více chybných spojení může být důvodem k tomu, že stanice nebude zařazena do hodnocení.
- 13. Pořadí, diplomy a ceny:** Účastníci jsou hodnoceni ve třech divizích - OK/OM, EU, DX. V každé divizi bude sestaveno po-

## Podmínky závodu

řadí podle jednotlivých kategorií. Diplo-  
lom obdrží všechny stanice umístěné  
v první polovině každé kategorie. Ze  
všech stanic bude navíc vylosováno  
10 účastníků, kteří obdrží tričko s mo-  
tivem závodu. Kromě toho mohou  
obdržet vítězové různých kategorií  
plaketu, pokud naváží alespoň 73  
QSO v jednopásmové kategorii, 200  
QSO v QRP nebo 400 QSO ve všepá-  
smové kategorii. Jedna stanice může  
v daném ročníku získat maximálně  
jednu plaketu, a to za kategorii, ve  
které dosáhla nejvíce bodů. Seznam  
plaket a příslušných sponzorů je uve-  
den v příloze podmínek závodu a je

přběžně aktualizován na okomdx.  
crk.cz. Stále je mnoho kategorií, kte-  
ré hledají své sponzory! V případě  
zájmu pomoci podpořit tento závod  
se obraťte na soutěžní komisi (e-mail:  
okomdxc@crk.cz).

14. **Diskvalifikace:** Porušení pravidel zá-  
vodu, nesportovní chování nebo za-  
počítání velkého množství neověřitelných  
spojení může být dostatečným  
důvodem pro diskvalifikaci.
15. Všechna rozhodnutí soutěžní komise  
jsou konečná. Pořadatelem závodu je  
Český radioklub.
16. **Plakety** viz níže.



## Plaque winners 2007

| Division | Category        | Winner                                     | Score     | Donor                               |
|----------|-----------------|--|-----------|-------------------------------------|
| OK/OM    | SO AB HP        | Jiří Pešta, OK1RF                          | 3 237 730 | Jiří Král, OK2RZ                    |
| OK/OM    | SO AB LP        | Petr Prokop, OL6P (OK2WTM)                 | 1 222 677 | Oldřich Linhart, OK1YM              |
| OK/OM    | QRP AB          | Karel Křenek, OK5TFC (OK1HCG)              | 228 038   | Slávek Zeler, OK1TN                 |
| OK/OM    | MO ST           | Radioclub, OM3RMM (OM3BH, OM3RM, OM7JG)    | 3 060 102 | Printo Ltd.                         |
| OK/OM    | SO 160 HP       | Dobroslav Frebort, OK1AVY                  | 51 150    | Jiří Pešta, OK1RF                   |
| OK/OM    | SO 80 HP        | Miroslav Vohlídal, OK3R (OK1DVM)           | 313 248   | Jiří Šanda, OK1RI                   |
| OK/OM    | SO 40 HP        | Ivan Gombos, OM3CGN                        | 513 279   | Jiří Pešta, OK1RF                   |
| OK/OM    | SO 20 HP        | Pavel Pok, OL8M (OK1DRQ)                   | 313 116   | Jiří Šanda, OK1RI                   |
| OK/OM    | SO 15 HP        | Karel Drahozal, OK1EP                      | 69 958    | Jiří Pešta, OK1RF                   |
| OK/OM    | SO 160 LP       | Luděk Odehnal, OK3C (OK2ZC)                | 7 200     | LTV Klimkovice, www.localtv.cz      |
| OK/OM    | SO 80 LP        | Rostislav Zajíček, OL5J (OK1RZ)            | 132 540   | Milan Otisk, OK2MMO                 |
| OK/OM    | SO 20 LP        | Karel Odehnal, OK2ZI                       | 113 128   | Jan Litomiský, OK1XU                |
| OK/OM    | SO 15 LP        | Tomas Hess, OK1IC                          | 13 120    | Oldřich Burger, OK2ER               |
| OK/OM    | Low bands - LP  | Ivan Pazderský, OK1PI                      | 334 968   | Jan Litomiský, OK1XU                |
| OK/OM    | High bands - LP | Petr Douděra, OK1CZ                        | 117 609   | Jan Litomiský, OK1XU                |
| OK/OM    | SWL             | Josef Motyčka, OK1-11861                   | 196 482   | Jan Litomiský, OK1XU                |
| Europe   | SO AB HP        | Igor Burykh, RG3K (UA3QDX)                 | 230 728   | Jiří Král, OK2RZ                    |
| Europe   | SO AB LP        | Leonid Melnik, RK3IM                       | 140 595   | Jiří Šanda, OK1RI                   |
| Europe   | QRP AB          | Victor P.Chernenky, UA6LCJ                 | 65 934    | Vratislav Vaverka, OK1KT            |
| Europe   | MO ST           | Club Station, RK3MWD (RA3MU, RU3MI, RV3MI) | 184 384   | Mastrant.com                        |
| Europe   | SO 160 HP       | Ivica Bukal, 9A4C (9A3TF)                  | 4 307     | Otakar Ungr, OK1AKL                 |
| Europe   | SO 80 HP        | Tomislav Sanic, 9A5Y (9A5CM)               | 14 329    | Printo Ltd.                         |
| Europe   | SO 40 HP        | Janne Karresuo, OF6M (OH6LBW)              | 15 486    | Mastrant.com                        |
| Europe   | SO 20 HP        | Igor Korolkov, UA4FER                      | 15 345    | Miloš Prostecký, OK1MP              |
| Europe   | SO 160 LP       | Slavko Celarc, S57DX                       | 6 110     | Petr Douděra, OK1CZ / DD-<br>-Amtek |
| Europe   | SO 80 LP        | Gediminas Lucinskas, LY9A (LY3BA)          | 14 960    | Printo Ltd.                         |
| Europe   | SO 40 LP        | Albert Sobolev, RA3EA                      | 15 865    | Martin Picek, 4Z8EE/OK1EE           |
| Europe   | SO 20 LP        | Stathis Maliakis, SV5DKL                   | 14 240    | Mastrant.com                        |
| Europe   | SO 15 LP        | Alexander V.Gribanov, UA3QG                | 1 155     | Petr Douděra, OK1CZ / DD-<br>-Amtek |
| DX       | SO AB HP        | Serge Kruglov, UA9MC                       | 387 387   | Jiří Král, OK2RZ                    |
| DX       | SO AB LP        | Alexander I. Smagin, RA9AP                 | 293 832   | Milan Vobornik, OK1DWC              |
| DX       | QRP AB          | Alexander Bogachenko, RA9SO                | 129 456   | BTV Klimkovice, www.btv.cz          |
| DX       | SO AB HP        | Howie Hoyt, NY4A (N4AF)                    | 115 104   | Mastrant.com                        |
| DX       | SO AB LP        | Ed Hughes, KG4W                            | 32 670    | Mastrant.com                        |
| DX       | SO 40 HP        | Valery Bykov, UA9FGJ                       | 25 425    | Miloš Prostecký, OK1MP              |
| DX       | SO 20 HP        | Pavel Prihoda, YM2W (OK1MU)                | 47 808    | Mastrant.com                        |
| DX       | SO 80 LP        | Serge P. Klyushnikov, UA9SAW               | 18 330    | Petr Antonin, OK1DOF                |
| DX       | SO 20 LP        | Leonid Sidorkin, RA9XF                     | 27 132    | Czech Radio Club                    |



