

Number groups after call letters denote following: Band (A = all), Final Score, Number of ISOs, Zones, and Countries. An asterisk (*) after a call indicates low power. An 'A' before the band indicates Assisted category. Certificate winners are in bold. (All country terminology reflects the DXCC list at the time of the contest.)

2014 CQ WW DX CW CONTEST RESULTS

SINGLE OPERATOR NORTH AMERICA United States - District 1

Table listing contest results for Single Operator North America, United States - District 1. Columns include call letters, band, score, and number of ISOs. Key entries include K0DQ/1 (1,063,914), K1D (1,005,402), and K3ZD/1 (12,768,365).

United States - District 2

Table listing contest results for Single Operator North America, United States - District 2. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 3

Table listing contest results for Single Operator North America, United States - District 3. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 4

Table listing contest results for Single Operator North America, United States - District 4. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 5

Table listing contest results for Single Operator North America, United States - District 5. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 6

Table listing contest results for Single Operator North America, United States - District 6. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 7

Table listing contest results for Single Operator North America, United States - District 7. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 8

Table listing contest results for Single Operator North America, United States - District 8. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 9

Table listing contest results for Single Operator North America, United States - District 9. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 10

Table listing contest results for Single Operator North America, United States - District 10. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 11

Table listing contest results for Single Operator North America, United States - District 11. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 12

Table listing contest results for Single Operator North America, United States - District 12. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 13

Table listing contest results for Single Operator North America, United States - District 13. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

United States - District 14

Table listing contest results for Single Operator North America, United States - District 14. Columns include call letters, band, score, and number of ISOs. Key entries include K2NV (4,763,400), K2WXL (3,458,820), and K2VW (1,645,280).

Number groups after call letters denote following: Band (A = all), Final Score, Number of ISOs, Zones, and Countries. An asterisk (*) after a call indicates low power. An 'A' before the band indicates Assisted category. Certificate winners are in bold. (All country terminology reflects the DXCC list at the time of the contest.)

Table with multiple columns containing alphanumeric codes and numerical values. Includes sub-sections like 'United States - District 5' and 'United States - District 6'.

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| Balearic Islands | | | | | | | | | | Czech Republic | | | | | | | | | | Denmark | | | | | | | | | | Dodecanese | | | | | | | | | | England | | | | | | | | | | Estonia | | | | | | | | | | European Russia - District 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EAGS3 | 28 | 668,304 | 1904 | 40 | 142 | LZ3RM | A | 324,027 | 800 | 72 | 225 | OK2QA | A | 1,014,344 | 1290 | 113 | 299 | *OKSSA | AA | 360,984 | 622 | 85 | 253 | *G3VKW | * | 1,888 | 39 | 12 | 20 | *M60 | 21 | 369,600 | 1164 | 34 | 116 | *G3WTN | (OP:G3WGN) | | | *G3NKS | * | 107,115 | 527 | 25 | 86 | *G3GDU | * | 30,705 | 242 | 20 | 69 | *G3ZRU | * | 27,365 | 200 | 16 | 49 | *G3JLO | * | 129,924 | 781 | 28 | 80 | *G4BEK | 14 | 64,676 | 629 | 53 | 58 | *G3ZLL | * | 23,392 | 158 | 21 | 67 | *G3ZLV | 1.8 | 16,128 | 276 | 6 | 45 | M7W | AA | 4,109,922 | 2658 | 157 | 581 | G4FR | (OP:Y04RDW) | 3,482,095 | 3218 | 133 | 432 | M2G | (OP:G3VMMW) | 2,983,435 | 2990 | 137 | 416 | G3SWH | 1,440,824 | 982 | 141 | 475 | G3PHO | 1,032,930 | 1202 | 122 | 377 | G4ENZ | 515,223 | 511 | 120 | 317 | G4KFT | 394,450 | 603 | 91 | 231 | M0TDYU | 266,112 | 516 | 66 | 186 | G4DPT | 186,416 | 202 | 33 | 58 | G3JYQ | 156,773 | 534 | 56 | 155 | G4RRK | 147,084 | 338 | 65 | 139 | G4RKO | 134,568 | 504 | 45 | 171 | G0JKU | 96,672 | 300 | 52 | 107 | G6UJG | 49,478 | 193 | 44 | 99 | G0LVD | 46,540 | 122 | 17 | 107 | G0LZH | 26,460 | 137 | 33 | 52 | G0GFQ | 23,014 | 102 | 26 | 50 | M1N | 7,062 | 69 | 19 | 47 | (OP:M1DST) | | | | | G4FJW | 4,736 | 38 | 26 | 38 | G0FW | 1,568 | 29 | 11 | 17 | (OP:G0VDZ) | | | | | G3TXF | 28A | 586,278 | 1423 | 39 | 159 | (OP:G3RARC) | 578,500 | 1523 | 37 | 133 | (OP:G0BNR) | 133,380 | 421 | 38 | 143 | (OP:H0VQ) | 128,380 | 447 | 31 | 100 | M3I | 21A | 728,824 | 1815 | 39 | 145 | (OP:G00RH) | | | | | G5E | 529,392 | 1417 | 38 | 126 | (OP:G3RAU) | 517,616 | 1446 | 39 | 134 | M7O | | 456,807 | 1358 | 37 | 132 | (OP:MOVKY) | 302,956 | 1046 | 35 | 113 | G6AY | 206,195 | 508 | 37 | 126 | (OP:G3RTE) | | | | | G3PJT | 62,118 | 271 | 27 | 92 | G3KLC | 22,091 | 133 | 19 | 103 | G3PCC | 7A | 152,856 | 413 | 51 | 142 | M5B | 3.5A | 327,240 | 1486 | 28 | 107 | (OP:G3WVV) | | | | | G4IYI | 1.8A | 111,848 | 961 | 16 | 66 | *M6W | AA | 3,983,082 | 2418 | 156 | 545 | (OP:G3WVV) | | | | | *G4PIQ | 3,769,275 | 2699 | 157 | 568 | *G5LP | 2,766,404 | 2120 | 155 | 558 | *G4MKR | 964,800 | 1142 | 105 | 307 | *G4WGE | 940,175 | 993 | 71 | 222 | *M0PNM | 447,488 | 747 | 75 | 229 | *G3VGZ | 420,750 | 691 | 85 | 290 | *G4AZN | 246,675 | 531 | 70 | 183 | *G0HSA | 215,330 | 344 | 102 | 251 | *G3RTU | 212,823 | 526 | 56 | 165 | *M0CUM | 152,856 | 413 | 51 | 142 | *G4CMQ | 138,528 | 250 | 80 | 216 | *M0NIE | 136,468 | 382 | 64 | 154 | *G3YPP | 132,678 | 417 | 39 | 123 | *G3YDU | 82,490 | 284 | 39 | 107 | *G4AYB | 64,253 | 234 | 43 | 94 | *G7TWC | 41,920 | 155 | 41 | 90 | *Z0EXAR | 31,204 | 91 | 39 | 63 | *G3YBO | 18,304 | 109 | 28 | 66 | *G6VMR | 14,924 | 69 | 39 | 52 | *G7RAU | 13,488 | 185 | 15 | 33 | *G3XMM | 540 | 12 | 9 | 9 | *M7X | 28A | 285,690 | 659 | 37 | 141 | (OP:G0TSM) | | | | | *G9I | 244,881 | 712 | 37 | 124 | (OP:G4BVB) | | | | | *G8X | 226,440 | 691 | 35 | 118 | (OP:G4FJK) | | | | | *G3KNU | 70,908 | 279 | 31 | 83 | *G5U | 21A | 141,440 | 519 | 31 | 99 | (OP:G3RXP) | | | | | *M0HOM | 62,357 | 201 | 34 | 93 | *G0WAT | 14A | 11,895 | 134 | 20 | 45 | *G1N | 7A | 123,348 | 695 | 24 | 90 | (OP:G3MZV) | | | | | *G4MEM | 1.8A | 1,710 | 60 | 5 | 25 | ES2E | 21 | 344,282 | 1243 | 34 | 124 | ES5MC | 14 | 1,168,240 | 3268 | 39 | 131 | (OP:ES2MC) | | | | | ES5RY | 3.5 | 488,001 | 2142 | 34 | 107 | ES4MM | A | 44,043 | 147 | 54 | 105 | ES1CN | 28 | 98,136 | 408 | 29 | 87 | ES1OX | 7 | 40,120 | 376 | 18 | 67 | ES2BH | AA | 453,832 | 1106 | 67 | 217 | ES5Q | 28A | 783,178 | 2008 | 39 | 155 | (OP:ES4RD) | | | | | ES1AN | 21A | 308,312 | 1308 | 33 | 103 | ES5OX | | 227,850 | 767 | 34 | 116 | ES5OW | 7A | 1,300,328 | 3627 | 40 | 151 | (OP:YL3DW) | | | | | ES4RX | 3.5A | 12,488 | 217 | 9 | 47 | ES5T1 | 1.8A | 115,544 | 962 | 23 | 81 | ES4YI | AA | 549,570 | 1070 | 86 | 289 | ES5DH | | 172,967 | 365 | 124 | ES2MA | | 128,304 | 341 | 53 | 38 | ES3BM | 28A | 7,992 | 47 | 36 | 38 | ES5JR | 14A | 46,704 | 389 | 20 | 94 | ES2DJ | 7A | 124,920 | 677 | 30 | 60 | European Russia - District 1 | | | | | UA1CE | A | 952,920 | 1327 | 89 | 271 | R1NW | | 387,684 | 721 | 97 | 259 | R1MA | | 251,436 | 415 | 80 | 196 | R1U1 | | 239,948 | 616 | 69 | 200 | R1NQA | | 192,278 | 460 | 83 | 171 | RA1OD | | 95,375 | 199 | 67 | 108 | RA1OJL | | 86,506 | 290 | 49 | 118 | RA1CEA | | 36,429 | 36 | 28 | 30 | R1AC | 28 | 20,020 | 84 | 29 | 62 | R1TEU | 14 | 284,648 | 1295 | 33 | 103 | RX1A | 7 | 800,442 | 2506 | 37 | 125 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|------|---------|------|-----|-----|-------------|-----|--------|-----|----|----|-------------|----|-----------|------|-----|-----|-------------|-----|-----------|------|-----|-----|-------------|---------------|---------|------|----|-----|
| *E17CC | A | 467,355 | 759 | 79 | 240 | *I2ZDOB | * | 12,155 | 89 | 18 | 37 | (OP:UTSUDX) | | | | | | *PH9B | * | 23,754 | 193 | 15 | 59 | | | | | | |
| *E12KK | | 260,152 | 594 | 65 | 183 | *H1QQC | 21 | 6,720 | 60 | 15 | 25 | *ER3DX | AA | 912,794 | 796 | 120 | 338 | *ER5DX | * | 471,450 | 582 | 87 | 263 | *PA0MR 3.5A | | 31,737 | 332 | 13 | 58 |
| *E13KI | | 84,304 | 340 | 46 | 130 | *I2OLZC | * | 6,624 | 91 | 13 | 35 | *ER3ZZ | * | 91,080 | 220 | 61 | 146 | *ER3RZ | 28A | 97,000 | 101 | 27 | 27 | G15I | North Ireland | 540,000 | 1079 | 65 | 223 |
| *E12KA | | 77,760 | 235 | 43 | 114 | *I2QZCU | 14 | 82,060 | 477 | 27 | 83 | (OP:INSQVY) | | | | | | *ER3AU 3.5A | | 152,190 | 1357 | 19 | 76 | (OP:G4DOH) | | | | | |
| *E13OT | | 52,542 | 215 | 46 | 96 | (OP:INSQVY) | | | | | | *ER3AU 3.5A | | 152,190 | 1357 | 19 | 76 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| (OP:EGSIBT) | | | | | | *I2DWIN | * | 30,640 | 249 | 18 | 62 | 404A | A | 4,002 | 65 | 17 | 29 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| *E14HQ | | 5,814 | 72 | 18 | 39 | *I1K1ZFO | * | 21,608 | 231 | 16 | 58 | *407CW | 21 | 17,400 | 126 | 19 | 56 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| *E18HL | 21 | 15,936 | 128 | 17 | 47 | *I1K5QJW | * | 14,952 | 167 | 13 | 43 | Netherlands | | | | | | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| E16JK | AA | 557,515 | 506 | 144 | 451 | *I1K3IUL | * | 5,336 | 89 | 10 | 36 | PA3S | A | 3,048,882 | 3722 | 116 | 305 | (OP:G4DOH) | | | | | | | | | | | |
| E16IZ | | 540,998 | 630 | 105 | 341 | *I14UJL | * | 16 | 2 | 2 | 2 | PA0LOU | | 238,450 | 533 | 68 | 183 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| E12CN | 21A | 791,350 | 2070 | 39 | 136 | *I13XNP | 7 | 47,964 | 371 | 17 | 67 | PA1IBX | | 161,540 | 422 | 57 | 140 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| E14BZ | | 784,932 | 2532 | 35 | 112 | *I1Z1JLN | * | 30,832 | 292 | 19 | 63 | PA3CJP | | 129,690 | 581 | 52 | 146 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| E13DP | 1.8A | 38,340 | 491 | 11 | 49 | *I1K2YBA | 64 | 2,911 | 64 | 3 | 32 | PA3BWK | | 124,575 | 599 | 39 | 126 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| *E15IX | AA | 894,040 | 1331 | 106 | 306 | *I2OORT | 1.8 | 320 | 15 | 6 | 14 | PA0XQ | | 57,450 | 336 | 41 | 109 | (OP:G4DOH) | | | | | | | | | | | |
| *E18JZ | 14A | 149,422 | 997 | 20 | 71 | *I1WOEYT | * | 144 | 15 | 3 | 9 | PA0JNH | 28 | 26,404 | 138 | 26 | 56 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | 17,353 | 203 | 10 | 52 | *I1K7XNF | * | 26 | 13 | 3 | 10 | *PA3UJH | A | 1,460,759 | 1487 | 116 | 377 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3ARM | | 739,200 | 1253 | 78 | 272 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA2W | | 642,096 | 1014 | 79 | 257 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| | | | | | | | | | | | | *P07T | | 467,832 | 664 | 97 | 289 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA5FN | | 463,464 | 899 | 80 | 248 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3DBS | | 446,635 | 993 | 56 | 189 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3CVI | | 380,607 | 779 | 72 | 221 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JMB | | 378,459 | 719 | 82 | 239 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| | | | | | | | | | | | | *PA3JMC | | 203,486 | 548 | 59 | 184 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PE2JMR | | 177,968 | 439 | 68 | 159 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PC5D | | 157,320 | 411 | 55 | 152 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA0FAW | | 152,110 | 541 | 51 | 154 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA0QRB | | 125,300 | 308 | 55 | 124 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| | | | | | | | | | | | | *PA3ANN | | 98,256 | 399 | 39 | 139 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3EEG | | 93,247 | 350 | 42 | 131 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JHM | | 90,675 | 316 | 51 | 144 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JG | | 90,675 | 316 | 51 | 144 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA7F | | 64,678 | 260 | 49 | 97 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| | | | | | | | | | | | | *PA3GXB | | 56,984 | 271 | 43 | 93 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3HCC | | 48,678 | 244 | 37 | 96 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA5GU | | 44,720 | 237 | 29 | 51 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA0WKI | | 35,280 | 205 | 34 | 106 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3FOE | | 34,194 | 193 | 38 | 101 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| | | | | | | | | | | | | *PA1JWC | | 31,124 | 124 | 12 | 22 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA0RBA | | 29,795 | 138 | 39 | 62 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PC3H | | 28,569 | 197 | 29 | 78 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3DAT | | 26,983 | 173 | 37 | 84 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA0RHA | | 26,000 | 192 | 28 | 76 | *MI0ICLP | AA | 116,739 | 595 | 27 | 82 | | | | | | |
| | | | | | | | | | | | | *PA5P | | 21,712 | 102 | 38 | 80 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3AFF | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G14FEU | * | 163,530 | 336 | 63 | 144 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | G4HSJQ | * | 149,058 | 361 | 55 | 114 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | *GI05AR | AA | 1,524,549 | 1698 | 105 | 402 | | | | | | |
| | | | | | | | | | | | | *PA3JAE | | 20,328 | 148 | 29 | 74 | (OP:G4DOH) | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|----------------|-------------|-----------|------------|-------------------|----------------|-------------|-----------|------------|-----------------|----------------|-------------|-----------|------------|-------------------|------------------|-------------|------------|------------|------------|-------|----|----|----|--|
| *EF3C | 251,720 | 546 | 59 | 158 | (OP:SM5TSP) | | | | | *UR6IM | 229,270 | 606 | 57 | 170 | (OP:UT1IM) | | | | | *VK3MEG | 2,849 | 33 | 17 | 20 | |
| *EA4UW | 127,968 | 252 | 78 | 171 | 8SD0Z 1.8A | 149,634 | 1231 | 24 | 78 | *UT5UQ | 222,224 | 496 | 69 | 203 | UV5Z 14A | 299,712 | 1058 | 39 | 129 | *VK6WV | 231 | 11 | 10 | 11 | |
| *EA4XT | 110,565 | 317 | 53 | 136 | (OP:SMODSG) | | | | | *UV3RT | 205,413 | 501 | 56 | 173 | UV3UA 3.5A | 243,084 | 1158 | 33 | 108 | *VK2DXI 7A | 1,242 | 29 | 9 | 9 | |
| *EA7CWA | 93,688 | 235 | 62 | 134 | *SG6T AA | 522,240 | 726 | 98 | 310 | *UY91B | 203,364 | 527 | 63 | 189 | UT8UE | | | | | | | | | | |
| *EA7Z | 85,836 | 350 | 45 | 93 | (OP:SM6WET) | | | | | *UY21B | 197,890 | 484 | 69 | 189 | UX1UX | | | | | | | | | | |
| *EA8SP | 80,434 | 355 | 32 | 98 | *SM3J5 | 240,261 | 983 | 63 | 240 | *Y91UD | 197,890 | 484 | 69 | 189 | UR5AS | 1.8A | 73,300 | 481 | 21 | 79 | | | | | |
| *EA8Q | 74,227 | 213 | 52 | 147 | *SE6N | 311,234 | 695 | 69 | 232 | *Y91UD | 197,890 | 484 | 69 | 189 | UR3L7GM | | | | | | | | | | |
| *EA4GMX | 54,096 | 223 | 58 | 126 | (OP:SA6AXR) | | | | | *Y91ULC | 183,861 | 385 | 74 | 205 | UX6IR | | | | | | | | | | |
| *ECTJA | 34,408 | 198 | 37 | 99 | *SC6W | 272,195 | 746 | 56 | 189 | *Y91R5EP | 183,738 | 550 | 64 | 207 | *UW5Q AA | 4,250,042 | 3091 | 163 | 564 | | | | | | |
| *ECTZK | 22,311 | 115 | 35 | 76 | (OP:SM6PPS) | | | | | *US31Y | 177,760 | 611 | 60 | 160 | (OP:UR3QCCW) | | | | | | | | | | |
| *EA3EVD | 7,068 | 52 | 22 | 40 | *SM5S | 215,496 | 676 | 56 | 190 | *UT5EPP | 173,247 | 524 | 59 | 178 | *UX4U | 3,866,572 | 2105 | 175 | 568 | | | | | | |
| *EA5XY | 4,264 | 33 | 22 | 30 | (OP:SM5SSIC) | | | | | *UT6QK | 166,941 | 495 | 55 | 174 | (OP:US7UX) | | | | | | | | | | |
| *EA3E2D | 4,161 | 51 | 28 | 29 | *SM5CNC | 206,412 | 398 | 72 | 237 | *UT6W | 164,703 | 381 | 66 | 187 | *UT4LW | 2,512,240 | 2513 | 134 | 486 | | | | | | |
| *EA3ASD | 2,044 | 29 | 13 | 15 | *SM3DMO | 180,523 | 381 | 89 | 190 | *UT5ZEP | 155,520 | 413 | 60 | 156 | *UR6EA | 1,643,984 | 2070 | 128 | 384 | | | | | | |
| *EBSGBE | 252 | 2 | 6 | 8 | *SM11WRA | 145,092 | 309 | 70 | 156 | *UR3LM | 152,958 | 455 | 56 | 167 | *UT2IO | 1,500,578 | 1721 | 121 | 407 | | | | | | |
| *EA3NR 28A | 88,935 | 325 | 29 | 92 | *SM7RRF | 144,144 | 446 | 48 | 150 | *UT4NY | 147,501 | 307 | 67 | 176 | *UT7NW | 1,498,335 | 1673 | 118 | 387 | | | | | | |
| *ED7C | 51,100 | 283 | 20 | 50 | *SM7E | 114,696 | 342 | 58 | 178 | *UR5AMJ | 133,800 | 309 | 58 | 142 | *UX7MR | 1,279,554 | 1486 | 113 | 388 | | | | | | |
| (OP:EA7KJ) | | | | | *SM3EAE | 89,355 | 364 | 43 | 98 | *US7VW | 132,745 | 417 | 54 | 137 | *UT3J | 1,205,424 | 1231 | 124 | 404 | | | | | | |
| *EA5GIE | 25,232 | 132 | 26 | 50 | *SM5ACQ | 58,370 | 250 | 38 | 112 | *UR7ZO | 125,706 | 348 | 68 | 151 | *UT1IUS | 1,043,959 | 1021 | 123 | 386 | | | | | | |
| *ED5W | 24,568 | 180 | 25 | 49 | *SFXS | 21,208 | 134 | 31 | 57 | *UT4MW | 105,148 | 308 | 55 | 139 | *UW1WU | 984,912 | 1378 | 101 | 325 | | | | | | |
| (OP:EA5BB) | | | | | (OP:SM5EFX) | | | | | *UT5ZF | 101,320 | 434 | 43 | 127 | *UX0FF | 920,811 | 1024 | 131 | 442 | | | | | | |
| *EA5ZY | 22,080 | 221 | 18 | 46 | (OP:SM5LZQ) | | | | | *UT5E | 100,872 | 324 | 54 | 162 | *UT1H5 | 815,880 | 908 | 111 | 309 | | | | | | |
| *EA5FQ 21A | 137,712 | 448 | 37 | 114 | (OP:SM6FMZ) | | | | | *US6CQ | 95,408 | 321 | 45 | 133 | *UT8IT | 797,067 | 992 | 111 | 366 | | | | | | |
| *EA4AOC | 116,424 | 540 | 28 | 98 | *SM6FPJ | 3,366 | 33 | 20 | 31 | *UT7EL | 93,732 | 190 | 80 | 134 | *UR4CYT | 779,064 | 995 | 103 | 326 | | | | | | |
| *EA2DT | 82,695 | 360 | 26 | 85 | *SA6G 28A | 296,856 | 798 | 37 | 131 | *UT7HM | 91,500 | 245 | 54 | 129 | (OP:UR3VHR) | | | | | | | | | | |
| *EA5EN | 26,945 | 146 | 25 | 60 | *SM2ODB 7A | 107,010 | 535 | 28 | 95 | *UR5KD | 87,528 | 293 | 51 | 117 | *UX7W | 721,160 | 699 | 127 | 357 | | | | | | |
| *EA3VN 14A | 25,536 | 187 | 23 | 61 | *SM0BS0.5A | 1,696 | 49 | 5 | 27 | *UR4LI | 82,875 | 350 | 55 | 140 | *UR4CU | 577,076 | 939 | 80 | 276 | | | | | | |
| *EA2DK 7A | 314,792 | 1285 | 36 | 116 | | | | | | *UX7BV | 73,235 | 280 | 36 | 115 | *UT5LXL | 547,950 | 761 | 94 | 296 | | | | | | |
| *EA3SD 3.5A | 132,692 | 935 | 18 | 79 | | | | | | *UX7JU | 175,772 | 416 | 146 | | *UT2IO | 1,500,578 | 1721 | 121 | 407 | | | | | | |
| *EA5WP | 15,277 | 23 | 9 | 48 | | | | | | *UX7CF | 58,608 | 236 | 40 | 108 | *UR5FEO | 469,113 | 869 | 73 | 240 | | | | | | |
| *EA1YG | 4,399 | 54 | 9 | 44 | | | | | | *US7LM | 51,330 | 144 | 61 | 116 | *UR5LU | 419,520 | 696 | 99 | 281 | | | | | | |
| *EA5TD | 9 | 3 | 1 | 2 | | | | | | *UT3IA | 47,895 | 186 | 49 | 106 | *US7VF | 409,775 | 527 | 106 | 337 | | | | | | |
| | | | | | | | | | | *UR5EIT | 45,904 | 160 | 51 | 100 | *UZ2I | 386,760 | 949 | 58 | 206 | | | | | | |
| | | | | | | | | | | *US1UJ | 42,228 | 239 | 32 | 106 | (OP:UT2II) | | | | | | | | | | |
| | | | | | | | | | | *UT3WJ | 40,446 | 247 | 27 | 99 | *UW7CN | 382,731 | 616 | 78 | 261 | | | | | | |
| | | | | | | | | | | *UT7NI | 38,704 | 214 | 41 | 123 | *UR4QRH | 358,844 | 748 | 81 | 236 | | | | | | |
| | | | | | | | | | | *US5EK | 36,309 | 125 | 45 | 88 | *UR7YU | 351,936 | 693 | 70 | 218 | | | | | | |
| | | | | | | | | | | *UT4VW | 38,840 | 128 | 53 | 87 | *UY5QJ | 321,900 | 440 | 75 | 215 | | | | | | |
| | | | | | | | | | | *UR5WTF | 30,784 | 233 | 25 | 79 | *UR5XMM | 285,510 | 474 | 92 | 218 | | | | | | |
| | | | | | | | | | | *UR5IU | 27,440 | 180 | 30 | 68 | *UY8IO | 207,144 | 390 | 71 | 145 | | | | | | |
| | | | | | | | | | | *US8IU | 26,554 | 188 | 39 | 103 | *UR8UZ | 162,193 | 423 | 66 | 175 | | | | | | |
| | | | | | | | | | | *UR5CC | 23,944 | 110 | 37 | 45 | *UX2QA | 155,674 | 283 | 100 | 181 | | | | | | |
| | | | | | | | | | | *UT7Q | 22,962 | 156 | 29 | 60 | *UT8EL | 147,828 | 388 | 56 | 198 | | | | | | |
| | | | | | | | | | | (OP:UT7QB) | | | | | *UR7HQ | 142,410 | 381 | 65 | 170 | | | | | | |
| | | | | | | | | | | *UT2HX | 19,065 | 93 | 33 | 60 | *UT8W | 118,745 | 376 | 44 | 107 | | | | | | |
| | | | | | | | | | | *UT7MD | 18,321 | 98 | 31 | 62 | *UX2J | 118,677 | 241 | 75 | 104 | | | | | | |
| | | | | | | | | | | *UT1UW | 16,884 | 92 | 29 | 34 | *UY5QR | 103,578 | 438 | 41 | 142 | | | | | | |
| | | | | | | | | | | *US5UC | 14,553 | 102 | 25 | 52 | *UT4UJ | 88,740 | 284 | 54 | 116 | | | | | | |
| | | | | | | | | | | *UT3QJ | 12,597 | 97 | 21 | 30 | *UR7HN | 58,344 | 230 | 36 | 107 | | | | | | |
| | | | | | | | | | | *UR5QJ | 10,550 | 75 | 21 | 29 | *UT9FJ | 56,700 | 225 | 38 | 97 | | | | | | |
| | | | | | | | | | | *UR5GGL | 9,794 | 101 | 24 | 59 | *UT2HC | 43,659 | 189 | 43 | 104 | | | | | | |
| | | | | | | | | | | *UR5ZDZ | 4,331 | 42 | 13 | 23 | *UT8W | 41,293 | 143 | 35 | 88 | | | | | | |
| | | | | | | | | | | *UT5LA | 4,083 | 57 | 16 | 37 | *UTSERV | 22,347 | 166 | 29 | 88 | | | | | | |
| | | | | | | | | | | *UT8L | 837 | 21 | 9 | 18 | *UR7HCX | 19,320 | 96 | 35 | 70 | | | | | | |
| | | | | | | | | | | *UR3CA 28 | 158,472 | 646 | 32 | 92 | *UT5EO | 2,900 | 57 | 14 | 36 | | | | | | |
| | | | | | | | | | | *UT3EV | 105,864 | 491 | 33 | 99 | *UR3LPM | 552 | 12 | 12 | 11 | | | | | | |
| | | | | | | | | | | *UR4FC | 71,595 | 335 | 30 | 81 | *UT8EO | 360 | 12 | 9 | 11 | | | | | | |
| | | | | | | | | | | *UY3CC | 58,650 | 342 | 31 | 84 | *UW5U 28A | 387,872 | 988 | 39 | 145 | | | | | | |
| | | | | | | | | | | *UY2Z | 52,750 | 168 | 30 | 90 | *UTWTE | 340,026 | 993 | 39 | 138 | | | | | | |
| | | | | | | | | | | *UY5VA | 40,280 | 241 | 31 | 75 | (OP:UT7EN) | | | | | | | | | | |
| | | | | | | | | | | *UT5UJ | 27,202 | 218 | 18 | 40 | *UT7Q | 77,822 | 207 | 37 | 130 | | | | | | |
| | | | | | | | | | | *UT2EF | 13,735 | 97 | 20 | 47 | *UX7LL | 39,680 | 150 | 31 | 97 | | | | | | |
| | | | | | | | | | | *UT5IZ | 6,392 | 49 | 13 | 34 | *USOTA | 18,368 | 102 | 26 | 56 | | | | | | |
| | | | | | | | | | | *UR4IOR | 5,334 | 49 | 19 | 23 | *UX1AA 21A | 555,616 | 1393 | 39 | 155 | | | | | | |
| | | | | | | | | | | *UR9LD | 3,531 | 42 | 13 | 20 | *UX4FC | 258,172 | 915 | 34 | 124 | | | | | | |
| | | | | | | | | | | *UR5LTM 14A | 255,780 | 1185 | 35 | 105 | *UR5LM 14A | 204,820 | 996 | 32 | 101 | | | | | | |
| | | | | | | | | | | *UR4DT | 49,268 | 42 | 16 | 26 | *UX1L | 798 | | | | | | | | | |
| | | | | | | | | | | UR5QJ 21 | 316,948 | 1043 | 37 | 121 | *UT8LW 7A | 126,238 | 504 | 31 | 96 | | | | | | |
| | | | | | | | | | | *UT7LA | 207,162 | 705 | 35 | 116 | *US7IY | 51,765 | 399 | 16 | 69 | | | | | | |
| | | | | | | | | | | *US0UX | 127,741 | 511 | 33 | 108 | | | | | | | | | | | |

