

Results of the 1994 CQ World-Wide DX SSB Contest

BY BOB COX*, K3EST

From all over the world men and women temporarily suspended the routines of their lives to take part in a world-wide party—a party where everyone is invited and where you might talk to a king and an elementary school student in the same five minutes. This is a party without boundaries and without prejudices. As W6QD, who founded the CQ WW, said in 1939, "It is our contention that an advancing wave-front cannot recognize a political boundary even when it sees one." The essence of the CQ WW is that it is a contest in which there is lots of DX. Dozens of contestants and DXers fan out across the world to put rare and semi-rare countries on the air. Going overseas from your home QTH makes the fishing much more interesting for yourself and others.

There are so many participants in the CQ WW Contest that it is hard to know whom to acknowledge. Every now and again a few of the boys think that too much publicity is given to the high point entrants. There are a couple of ways of looking at it. In all hobbies, the person who scores the highest number of points or comes out ahead naturally attracts the most attention. We would be sadly neglectful if we did not recognize it. On the other hand, we all know it is not the high-scoring fellows who give us so many of those much sought after multipliers or QSOs and make the contest a success. The majority of entrants, for many individual reasons, are just out to have fun. This contest was dominated by greatly varying band conditions. A solar storm early in the contest—before the morning European runs to the US—put a real damper on 10 and 15 meters.

*1816 Poplar Lane, Davis, CA 95616

Conditions to the east to JA were more consistent. It is amazing how some Europeans can put in a serious effort and work almost no W's or any band but 20.

All Band

The top ten all band scores were scattered all over the world. After renting Al6V's QTH, Jcse, CT1BOH, spent a lot of time making his preparations to assault the #1 position. He arrived on Aruba and helped John, P40W, construct his station before concentrating on the big event. As time drew close he thought about Pekka, OH1RY, over at EA8AH. Pekka was operating from the QTH put together by OH2MM, OH2BH, and himself. When it was all over, Jose had made the second highest SSB score in the history of the contest—not bad in a sunspot minimum. He dominated the whole top ten field. EA8AH finished second.

Another traveling OH, OH6DO traveled from VS6 down to 8R1K and placed third. The top ten shows two stations from Cyprus. This seems like a great place to finish in the results. P39P was only 17 years old at the time of the contest and won the high-scoring youth trophy. Falling just outside the top ten box were XX9TZ operated by OH2BH and WR6R/KH6. Both did outstanding jobs from propagationally challenging areas.

The battle in the US was between John, K1AR, and Randy, K5ZD/1. John took top honors for the seventh time, ending up with about 50% of his previous year's top score. Randy edged out John in QSOs, but lost the multiplier battle. Third place went to Bill, KM9P, at the mic of N4RJ down in Georgia. Special mention

goes to the seventh place finish of Steve, N2IC/0, way out in far west of zone 4, and to K5MR and W9RE. All broke into the top ten from a non-east-coast QTH.

Operating from a hilltop in northeast Slovenia, overlooking Austria, Drago, S59A, took top European honors over Steve, GW4BLE, at the western end of zone 14. Third place went to Vile, OH0MM (OH2MM), who was busy watching the auroras out his window.

The low power category continues to attract the most entrants. Making many happy, Felipe, NP4Z, spoke his way past D3X, FM5DN, and VP2EJ to win the world trophy. For single operator, low power it was Tony, K2SG, way out in front with more than 900K. Tony had a tough struggle last year, but this year the second-place score was down over 500K. Come on, guys: give this wide-open category a try. You just might win! The low power battle in Europe was located on the Iberian peninsula. Angel, EA7CEZ, was the clear winner over EA1FBU, CT1ENQ, and EA3GHQ, respectively.

World Single Band

As one would suspect, 28 MHz was dominated by South American stations. PQ0MM came out on top by barely edging out well-known competitor LU6ETB. Did you know that Tokyo was due to go from Buenos Aires? While piling up his frequent flyer miles, N6TJ got on the air from ZD8Z. What happened next was what contesting is all about. The countries and QSOs just kept coming and coming. When it was over, Jim had set a new world record for 21 MHz. He had just had a super radio experience. Wow! A similar event was occurring



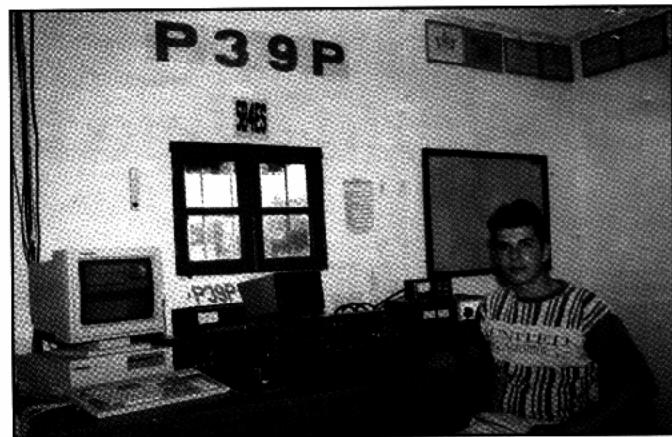
The IR1A team.



The multi-single team from Greece, SV1AFA. (Left to right) sitting SV1CIB and SV1SN; standing SV1CIF, SV1CDN, and SV1CQG.



Eleven-year-old Nicole, N2YJQ.



Eighteen-year-old 5B4AFM operating at P39P finished in the top ten and won the Youth Trophy.

only 575 km farther west (just 4 hours driving DL-style). PY0FM piloted by PY5CC set a new 14 MHz record. Both guys made over 5000 QSOs. Bob, KW8N, put KP2A to good use by setting a new North American 14 MHz record of 2.25M points.

A real battle occurred on 7 MHz. When the ions cleared away, Seppo had edged out TI1C and 9M8R for the world title. If you wondered where N5AU has been, you probably worked him as VP2EC. This is N5AU southeast. Gordon won for the 3.7 MHz world category over Alberto, V3TAN/IG9 just off the coast of 3V8. If you are not in Europe or the Middle East, you will have a hard time breaking into the 1.8 MHz top six. IR4T talked his way to a victory over PA3DFT.

QRP

Let's take our hats off to the these guys. The conditions were not very good, and still the diehard QRper kept going showing that yes, you can still do it. The world QRP winner was NP2Q with more than 700K, followed by European winner EA3AX with just under 250K. Taking third place in the world and first place in the USA with 186K was perennial QRP winner Randy, AA2U. It's hard to believe that the winning USA QRP score was over 1.2 meg. We sure miss those sunspots!

Assisted

The single-operator assisted category showed a growing number of entries from outside North America this year. Running away with top honors was John Crovelli, W2GD, at P40W. John's outstanding effort was the result of a week spent building a new station from the ground up, including links to a spotting network. However, once again the top single-op assisted score was short of the top single-op unassisted entry (also from Aruba). It appears that the right strategy has not yet been found for integrating packet spotting with single-op tactics.

Second highest score in the world and highest in Europe was achieved by Jean-Claude, F6GYT, using the callsign TM2V in France. IR8A (I8QLS, operator) and OM5A (OM3LA, operator) rounded out the top three spots in Europe.

Top U.S. scorer was N3AD, followed by K5NA/2, K3WW, and K2WK, giving the Frank-

ford Radio Club three of the top four US scores in this category. ZS94F, operated by ZS6YA in South Africa, is one of the first single-op assisted scores from Africa, and also placed in the top ten worldwide.

Multi-Single

Contesters have debated where the best QTH is for everything—DX and QSOs. One of the places that comes mind is HC8. Located due south of the Mississippi River, it certainly ranks high as an optimum contest location. The talented operators at HC8A overcame a line-noise problem to take top honors in this very competitive category. Second place went to the two-man team of Doug, K1DG, and Bob, KA1XN, at VP2E. Setting up a simple station and getting a last-minute license conversion to the VP2E callsign were no handicap to this dynamic duo. Finishing third and first in Europe was the super contest team of IQ4A. The rest of the European multi-single stations all finished close. Less than 1 million points separated the second through sixth place stations. The CT5P boys just edged out OT4T for second place.

In the US the competition for top honors was even closer. After all the checking was done, KC1XX beat out the fine effort from K4ISV and N2NU. The commendable efforts of 9G5TL, V59T, VP5Y, 6D2X, PT7CB, V7X, PJ8Z, and TK5EL put much-needed multipliers in our logs.

Multi-Multi

When you work PJ1B you might think that these guys have it easy. They walk down and just get on the air. Wrong. Only the towers are up and it takes seven guys working seven days for eight hours a day to put it all up. The PJ1B gang took the world trophy. Deciding to put in an SSB effort this year, the usually CW J6DX guys from Ohio did an outstanding job. Check out their QSO totals. EM2I held on to edge out G0KPW for the top European score. G0KPW also set up Field Day style.

In the battle of the US multi-multi monsters, all of Frank, W3LPL's hard work paid off. He has excellent antennas and assembled an excellent crew. They came out on top of N2RM this year. Out in western Pennsylvania, K3LR, located almost on Interstate 80, rounded out

the top three. Tim's enthusiasm will someday swing the Europeans farther west.

Records

Ever though conditions were depressed in some areas of the world, the following stations set new records and are new champions. New world records: 21 MHz ZD8Z (Opr. N6TJ), 14 MHz PY0FM (Opr. PY5CC); Low Power: 14 MHz 5L2PP, 3.7 MHz CM3ZD, 1.8 MHz HA8EK; Assisted All Band P40W (Opr. W2GD). In addition, the following stations set new continental records. See their scores in their respective categories: H20A (Opr. 5B4ADA), JS2LGN, JA2DL, CT3DL, ZS94F, T94NE, IT9STX, DJ6TK, KP2A (Opr. KW8N), VP2EC (Opr. N5AU), XE3RK, K4PI, 9M8R (Opr. W7EJ), LU3MAM, and PP5JD. Congratulations to all for your hard work and excellent efforts.

Comments

There are several changes to be aware of for the 1995 CQ WW Contest. First, there is a new multiplier. The CQ WW Committee has voted to clarify the country status of IG and IH. African Italy, IG and IH will count as a country multiplier in the CQ WW, the country of African Italy. The CQ WW DX Contest uses the DXCC and WAE lists as sources of country multipliers. The CQ WW Contest Committee does not make country multipliers. This action corrects an omission on our part.

Second, the rules have been clarified. For all categories: Only the entrant's callsign can be used to aid the entrant's score. No other callsign can be used to solicit QSOs for an entrant. Use of spotting nets, such as packet, can only be used passively in a non-soliciting, non-self-spotting manner. This prevents violation of the single-operator and multi-single rules. Finally, in the multi-single category the 10-minute period is defined as starting with the first logged QSO on a band.

We want your computer disk. Your disk helps construct the master data base. In addition, your disk allows us to provide you with information about your log that would not normally be available to you. Do not send us your CT.ALL file or CT.20, Band file. We want your CT.BIN file. If you use N6TR's program, we want just your N6TR.DAT file. If you use a NA, we want your .QDF file. If you do not have any

TROPHY WINNERS AND DONORS

SINGLE OPERATOR

World All Band
P40E

**(Opr. Jose Carlos Cardoso Nunes,
CT1BOH)**

Donor: Dave Rosen, K2GM
WA2RAU Memorial

World Low Power

Felipe J. Hernandez, NP4Z
Donor: Slovenian Contest Club

World Assisted

P40W (Opr. John Crovelli, W2GD)
Donor: Snake River Contest Club

World QRP

Anthony Arnold, NP2Q
Donor: Doc Sayre, N7AVK

U.S.A.

John Dorr, K1AR

Donor: Potomac Valley Radio Club
KC8C Memorial

U.S.A Low Power

Anthony A. De Biasi, K2SG
Donor: North Coast Contesters

Canada

VE2TJA (Opr. John A. Ross IV, WB2K)
Donor: Niagara Frontier Int'l DX Assn.
VE3WT Memorial

Caribbean/C.A.

Leonce Richer, FM5DN
Donor: Alex M. Kasevich, VP2MM/W4

Europe

Drago Turin, S59A

Donor: Potomac Valley Radio Club
W4BVV Memorial

Europe Low Power

Angel Martinez Claus, EA7CEZ

Donor: Scott Jones, WR3G & Tim Duffy,
K3LR

Africa

EA8AH

(Opr. Pekka Kolehmainen, OH1RY)
Donor: Gordon Marshall, W6RR

Asia

H20A (Opr. Ivo Pezer, 5B4ADA)

Donor: Japan CQ Publishing Company Ltd.

Japan

Toshihiko Inoue, JH4UHW

Donor: Japan Crazy Contesters Club

Oceania

Olli Rissanen, OH0XX/DU1

Donor: Northern California DX Club

South America

8R1K (Opr. Marko Myllymaki, AB6NJ)

Donor: Yankee Clipper Contest Club

SINGLE OPERATOR, SINGLE BAND

World—28 MHz

Sergio Lima de Almeida, PQ0MM

Donor: Joel Chalmers, KG6DX

World—21 MHz

ZD8Z (Opr. Jim Neiger, N6TJ)

Donor: French 21170 DX Net/LNDX
FY5AN Memorial

World—14 MHz

PY0FM

(Opr. Peter Zoch Sprengle, PY5EG)

Donor: North Jersey DX Assn.
K2HLB Memorial

World—7 MHz

PJ9U (Opr. Seppo Sisato, OH1VR)

Donor: Fred Laun, K3ZO
K7ZZ Memorial

World—3.8 MHz

VP2EC (Opr. Gordon Fogg, N5AU)

Donor: Fred Capossela, K6SSS

USA—28 MHz

Charles Dietz, KE5FI

Donor: Donald Thomas, N6DT

USA—21 MHz

K4JPD (Opr. Neal Sulmeyer, AE6E)

Donor: CQ Magazine

USA—14 MHz

KM1H (Opr. Robert Shohet, KQ2M)

Donor: Southern California DX Club

USA—7 MHz

Glenn Rattmann, K6NA

Donor: Stanley Cohen, WD8QDQ

USA—3.8 MHz

Robert Ferrero, W6RJ

Donor: Arnold Tamchin, W2HCW

USA—1.8 MHz

Jeffrey Briggs, K1ZM/2

Donor: J. Bruce Siff, W2GBX

Carib./C.A.

KP2A (Opr. Robert Hayes, KW8N)

Donor: Snake River Contest Club

Europe—28 MHz

II4A (Opr. Luca Viapiano, IK4GNH)

Donor: Chod Harris, VP2ML

Europe—21 MHz

IQ4C

(Opr. Fabio Ernesto Schettino, I4UFH)

Donor: CQ Magazine

Europe—14 MHz

Giuseppe La Parola, IT9BLB

Donor: A.G. Anderson, GM3BCL

Europe—7 MHz

Tine Brajnik, S50A

Donor: Roger Burt, N4ZC

Japan—28 MHz

Masaki Okano, JH4UYB

Donor: Take Yokoyama, JL1BLW

Japan—21 MHz

Kazuhiko Endou, JA0QNJ

Donor: DX Family Foundation

MULTI-OPERATOR, SINGLE TRANSMITTER

World

**HC8A (Ops.: HC1OT, KK6QM, N6KT,
W6QHS, WN4KKN)**

Donor: Southern California DX Club
W6AM Memorial

U.S.A.

**KC1XX (Ops.: KC1XX, AD1C, KM3T,
K1EA, WA6OTU, KD1EA)**

Donor: Carolina DX Association

Europe

**IQ4A (Ops.: I4VEQ, I4IND, I4LCK, I4TJE,
I4IKW, I4PVP, I4EAT, I4AVG, IK4DCT,
IK4QJH, IK4EWK, IK4XQH, IK4CZF,
IK2NCJ, IW4ANU)**

Donor: Bob Cox, K3EST

Carib./C.A.

VP2E (Ops.: K1DG, KA1XN)

Donor: Eric Scace, K3NA

Oceania

V7X

(Ops.: KH6M, KL7Y, KH6HH, AH6IO, AH8H)

Donor: Junichi Tanaka, JH4RHF

MULTI-OPERATOR, MULTI-TRANSMITTER

World

**PJ1B (Ops.: K2SB, K2SS, K3EST, KB2XZ,
N3ED, N7ZZ, W3UM, WA3LRO)**

Donor: Dave & Barbara Leeson, W6QHS &
KK6QM

U.S.A.

**W3LPL (Ops.: KA1GD, K1RZ, WR3E,
W3EKT, N3GB, KZ3H, N3KTV, A13M,
KF3P, K3RA, N3RR, KP4XS)**

Donor: Paul Hellenberg, KS9K

Europe

**EM21 (Ops.: UR3IKY, UR5IOK, UT1IA,
UT2IA, UT2IB, UT2ID, UT2II, UT2IJ, UT2IM,
UT2IO, UT2IZ, UY3IM)**

Donor: Finnish Amateur Radio League

Japan

**JH5ZJS (Ops.: JA5BJC, JA5CJZ, JA5FDJ,
JA5JCC, JA5THU, JH5FXP, JR5PDX)**

Donor: Ryozo Goto, JH3JYS

CONTEST EXPEDITIONS

World Single Operator

XX9TZ (Opr. Martti Laine, OH2BH)

Donor: National Capitol DX Assn.
W2GHK Memorial

World Multi-Operator

**9G5TL (Ops.: AA7NO, KF7AY,
WY7K, NZ7E, WA7LNW, K5VT)**

Donor: The German CDXG & SDXG
DJ3NG & DJ4EI Memorial

SPECIAL SINGLE OPERATOR AWARD

World—All Band Under 21 Years Old

P39P (Opr. Stavros Tsiakkouris, 5B4AFM)

Donor: Ham Radio Bookstore

World—All Band High YL

Heather Hall, PJ8CW

Donor: Yutaka Tanaka, JH3DPB

BAND-BY BAND BREAKDOWN—TOP ALL BAND SCORES

Number groups indicate: QSOs/Zones/Countries on each band

WORLD TOP SINGLE OPERATOR, ALL BAND

| Station | 160 | 80 | 40 | 20 | 15 | 10 |
|----------|-----------|-----------|------------|-------------|-------------|-------------|
| P40E | 102/11/29 | 502/18/61 | 1329/24/93 | 2026/33/109 | 1960/27/109 | 2031/25/102 |
| EA8AH | 36/9/27 | 471/22/74 | 623/26/84 | 1752/31/109 | 1947/31/109 | 1228/22/82 |
| 8R1K | 84/9/19 | 296/13/54 | 717/21/78 | 1340/25/99 | 1456/27/105 | 950/25/101 |
| H20A | 37/8/24 | 155/11/53 | 379/23/80 | 973/31/108 | 932/27/97 | 2046/27/101 |
| FR5DX | 5/4/3 | 165/20/36 | 531/33/91 | 1287/34/126 | 840/29/98 | 1006/27/97 |
| OHXX/DU1 | 1/1/1 | 92/15/22 | 499/27/59 | 749/34/82 | 1704/34/95 | 1296/27/77 |
| HK1HHX | 4/2/4 | 323/14/36 | 1023/18/70 | 1429/21/95 | 767/21/81 | 883/18/54 |
| P39P | 2/2/2 | 14/5/12 | 488/15/59 | 1093/30/93 | 1205/23/79 | 1412/20/61 |
| 5N0GC | 1/1/1 | 28/11/16 | 126/16/29 | 1311/27/99 | 1221/28/107 | 837/25/87 |
| CE3F | 2/3/3 | 56/17/25 | 311/25/67 | 926/31/90 | 944/28/91 | 988/24/84 |

USA TOP SINGLE OPERATOR, ALL BAND

| Station | 160 | 80 | 40 | 20 | 15 | 10 |
|---------|----------|-----------|-----------|-------------|------------|-----------|
| K1AR | 24/10/15 | 246/23/73 | 194/25/81 | 997/37/146 | 434/24/113 | 87/16/40 |
| K5ZD/1 | 39/13/25 | 245/21/71 | 197/21/70 | 1079/33/132 | 351/24/101 | 105/15/44 |
| N4RJ | 28/11/20 | 111/16/55 | 198/27/76 | 584/28/117 | 663/27/119 | 121/20/49 |
| K3ZO | 14/6/13 | 178/22/69 | 198/26/77 | 808/36/127 | 378/22/100 | 41/10/25 |
| N6BV/1 | 18/4/11 | 295/22/79 | 161/21/75 | 781/25/113 | 304/21/87 | 77/14/33 |
| N6AR/4 | 23/9/18 | 98/18/57 | 166/29/81 | 373/30/112 | 505/28/117 | 135/20/57 |
| N2IC/0 | 23/9/18 | 103/20/47 | 200/29/63 | 825/34/117 | 211/27/69 | 88/15/36 |
| K5MR | 34/9/19 | 84/20/46 | 199/27/65 | 434/33/92 | 613/30/107 | 80/9/30 |
| W9RE | 24/9/16 | 122/20/55 | 143/23/71 | 551/33/115 | 348/25/102 | 98/11/37 |
| N2LT | 25/8/17 | 99/20/60 | 100/24/60 | 523/31/119 | 392/24/109 | 86/16/47 |

WORLD MULTI-OPERATOR SINGLE TRANSMITTER

| | | | | | | |
|-------|-----------|-----------|-------------|-------------|-------------|-------------|
| HC8A | 89/11/20 | 650/23/70 | 977/28/93 | 2072/38/153 | 2582/26/135 | 2109/25/102 |
| VP2E | 156/11/25 | 570/18/54 | 951/25/85 | 201628/93 | 2670/26/113 | 1657/22/82 |
| VP5Y | 72/7/16 | 590/22/78 | 911/24/88 | 1596/31/112 | 2160/30/122 | 694/26/105 |
| IQ4A | 72/9/55 | 161/24/98 | 955/35/128 | 1609/38/153 | 1487/37/170 | 180/31/137 |
| 9G5TL | 7/3/5 | 57/15/24 | 338/22/65 | 2171/36/136 | 1592/32/137 | 983/31/119 |
| 6D2X | 142/9/18 | 700/21/57 | 1394/31/100 | 1989/36/120 | 1696/31/125 | 224/23/76 |

USA MULTI-OPERATOR SINGLE TRANSMITTER

| | | | | | | |
|-------|----------|-----------|------------|-------------|------------|-----------|
| KC1XX | 30/12/23 | 425/23/91 | 215/28/96 | 890/36/159 | 401/25/126 | 89/17/58 |
| K4ISV | 27/12/25 | 153/23/76 | 161/29/97 | 1174/39/153 | 482/29/131 | 87/18/53 |
| N2NU | 38/13/32 | 277/23/81 | 182/30/108 | 984/37/157 | 377/27/126 | 70/18/69 |
| K1NG | 32/13/28 | 198/24/79 | 204/29/100 | 794/37/163 | 305/23/130 | 277/20/75 |
| K5XI | 29/10/20 | 100/22/55 | 255/29/85 | 676/36/145 | 626/32/130 | 120/20/66 |
| N3RS | 27/12/23 | 197/23/81 | 281/28/99 | 727/36/155 | 306/26/133 | 99/18/62 |

WORLD MULTI-OPERATOR MULTI-TRANSMITTER

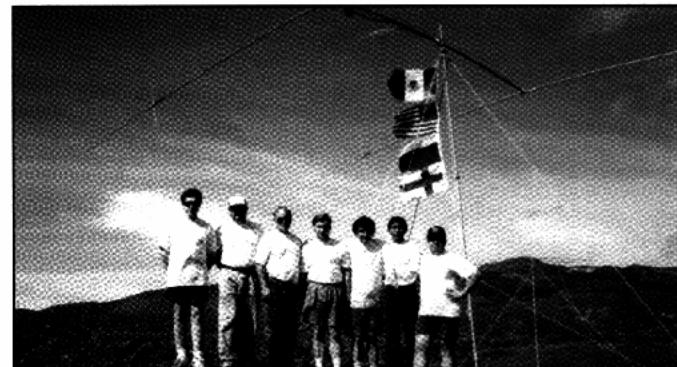
| | | | | | | |
|-------|-----------|-------------|-------------|-------------|-------------|-------------|
| PJ1B | 401/14/40 | 1528/26/104 | 1989/29/120 | 4477/38/168 | 4012/32/148 | 3220/30/126 |
| J6DX | 422/11/33 | 1325/21/96 | 1811/25/117 | 3999/36/143 | 4278/32/146 | 2188/29/122 |
| EA9UK | 248/9/49 | 727/21/83 | 1556/31/118 | 2883/38/149 | 1287/29/107 | 1750/27/111 |
| V26B | 60/14/50 | 767/18/73 | 1408/20/95 | 2965/27/112 | 3009/29/131 | 2213/26/106 |
| LU4FM | 17/8/12 | 185/17/48 | 518/31/69 | 1994/36/133 | 2730/33/133 | 2499/27/117 |
| ZF2JI | 379/9/28 | 1070/20/70 | 1748/22/65 | 3552/34/132 | 2385/26/107 | 971/25/101 |

USA MULTI-OPERATOR MULTI-TRANSMITTER

| | | | | | | |
|-------|-----------|------------|------------|-------------|------------|-----------|
| W3LPL | 203/17/42 | 754/26/105 | 403/30/114 | 1638/39/175 | 772/28/146 | 472/20/82 |
| N2RM | 61/17/36 | 668/27/102 | 495/29/117 | 1591/37/170 | 917/27/153 | 381/19/70 |
| K3LR | 120/19/40 | 562/25/86 | 476/31/115 | 1238/39/165 | 453/27/126 | 272/18/67 |
| W4MYA | 116/13/31 | 312/24/84 | 432/29/107 | 953/37/162 | 611/28/138 | 203/21/67 |
| KY1H | 311/13/32 | 586/23/77 | 360/27/89 | 1133/37/156 | 375/27/117 | 263/16/58 |
| N4ZC | 22/8/13 | 398/25/92 | 232/31/101 | 623/36/139 | 466/27/122 | 186/19/69 |



LY2BG assisted by his daughter, Milda.



The XF4M team (left to right): RA3AUU, XE1VIC, OH2LVG, UA3AB, XE1LH, XE1IR, and NT2X.

of these programs, here is the generic form of what we want—a continuous chronological list of calls you worked on a particular band. Save the file as a DOS (ASCII) file. Label the file properly: HS0AC.20. Every potential top-scoring station **must** submit a computer disk with their log. This means that if you think you were third high in Europe on 40 meters, you must submit a disk. If you fail to send a disk you will receive a letter requesting that you comply with the rule. If you have no computer and did not submit a log created or checked by a computer in

any way, you do not have to submit a disk. What this means is that we are considering countries where computers are not common or available (a shrinking number). Also, this means that a committee member must type your log onto a disk. We do not like to do this. It wastes our time and introduces our typing errors. Almost everyone can find a computer to use for log checking. Disks **must** be accompanied by a paper log satisfying all logging instructions.

When you submit your paper log, please **put the SSB and CW logs in separate envelopes**.

On the summary sheet put the QSO total, point total, and separate your multipliers into total countries and total zones. When you submit your disk, please indicate your call and mode on the disk. **Do not put both SSB and CW on the same disk.** And finally, name your files properly. Use your own callsign plus the extension. For example: 9G5TL.bin, V51T.dat or ZA1A.qdf. To recap: Name the file correctly; don't put SSB and CW on the same disk; don't mail SSB and CW in the same envelope; your paper log should not be continuous, but band-

TOP SCORES IN VERY ACTIVE ZONES

Zone 3

| | | | |
|----------|-----------|---------|-----------|
| N7AVK | 1,342,752 | GW4BLE | 3,677,808 |
| W7CB/6 | 725,912 | DJ4PT | 2,812,117 |
| VE7IN | 674,289 | EA4KD | 2,641,353 |
| A16V | 619,200 | GI0KOW | 2,302,140 |
| N6MI | 462,462 | F6FGZ | 2,231,000 |
| VE7KD | 445,140 | *EA7CEZ | 2,121,693 |
| KM6YX | 385,416 | DL2NBU | 2,075,620 |
| K6VX | 379,988 | F6HLC | 2,051,348 |
| WA7BNM/6 | 368,964 | DJ6QT | 1,462,225 |
| K6XO/7 | 368,220 | DL8PC | 1,398,234 |

Zone 4

| | | | |
|---------|-----------|--------|-----------|
| N2IC/0 | 1,916,640 | S59A | 3,771,714 |
| K5MR | 1,865,210 | OH0MM | 3,262,042 |
| W9RE | 1,819,323 | S53EA | 3,244,956 |
| WX3NV/0 | 1,372,332 | YU7AV | 2,747,305 |
| W9ZRX | 1,184,309 | OH5NQ | 2,156,400 |
| VX3N | 741,660 | OH6KIT | 1,783,047 |
| K0KX | 723,792 | IT9PZM | 1,736,300 |
| AB5YG | 357,105 | LY2IJ | 1,485,348 |
| N5QDE | 344,652 | LY3BH | 1,196,260 |
| K5UA | 323,565 | IK2VUE | 1,177,470 |

Zone 5

| | | | |
|--------|-----------|---------|-----------|
| K1AR | 3,400,317 | JH4UHW | 1,880,307 |
| K5ZD/1 | 3,254,700 | JH1AEP | 1,517,232 |
| N4RJ | 2,671,885 | JA7BEW | 699,361 |
| K3ZO | 2,397,434 | JA9JFO | 577,016 |
| N6BV/1 | 2,216,445 | JA0UMV | 422,508 |
| N6AR/4 | 2,016,000 | *JH3CUL | 303,831 |
| N2LT | 1,809,370 | JS6GIM | 252,705 |
| N8II | 1,794,870 | *JA9XBW | 226,233 |
| N2BA | 1,794,180 | JH6AUS | 226,137 |
| W2SC/1 | 1,779,152 | *JA4XRN | 220,864 |

Zone 15



VP2EZA (left to right): ND3A, ND3F, and WR3Z.

TUCKER ELECTRONICS

CALL FOR OUR NEW RADIO CATALOG FEATURING . . .
THE ENTIRE ICOM LINE WITH PRICES!



Icom
IC-Z1A

TUCKER ELECTRONICS: YOUR
COMPLETE SOURCE FOR ICOM
RECEIVERS, TRANSCEIVERS AND
ACCESSORIES!



Icom IC-738

Icom IC-2340H

Icom IC-2000H

Call Now: 800-527-4642



TUCKER
ELECTRONICS

1801 Reserve Street, Garland, TX 75042 • P.O. Box 551419, Dallas, TX 75255-1419 • In Dallas: 214-348-8800 • Fax 24 hrs. in English, Español, Français, und auf Deutsch: 214-348-0367

ZONE LEADERS SINGLE OPERATOR

| Zone | Call | Score | Zone | Call | Score |
|------|----------|------------|------|-----------|------------|
| 1 | KL7/N7DF | 65,065 | 21 | A71CW | 1,417,232 |
| 2 | VE2TJA | 1,392,960 | 22 | VU2TRI | 586,460 |
| 3 | N7AVK | 1,342,752 | 23 | JT1BR | 6,912 |
| 4 | N2IC/0 | 1,916,640 | 24 | XX9TZ | 4,049,082 |
| 5 | K1AR | 3,400,317 | 25 | JH4UHW | 1,880,307 |
| 6 | XE1L | 1,245,111 | 26 | XU7VK | 601,506 |
| 7 | V31JU | 1,453,576 | 27 | DU1/OH0XX | 6,043,500 |
| 8 | VP2EJ | 3,358,929 | 28 | YB6INU | 1,094,300 |
| 9 | P40E | 15,048,757 | 29 | VK8BE | 2,616 |
| 10 | HC7SK | 705,812 | 30 | VK5GN | 2,066,038 |
| 11 | PY0FM | 3,202,242 | 31 | WR6R/KH6 | 3,832,300 |
| 12 | CE3F | 4,554,992 | 32 | 5W1MM | 2,065,661 |
| 13 | LR0N | 2,197,420 | 33 | EA8AH | 11,400,712 |
| 14 | GW4BLE | 3,677,808 | 34 | No Entry | |
| 15 | S59A | 3,771,714 | 35 | 5N0GC | 4,636,284 |
| 16 | UX6H | 1,931,904 | 36 | D3X | 3,708,666 |
| 17 | UN2O | 1,819,033 | 37 | 7Q7ZZ | 382,000 |
| 18 | UA0WY | 1,311,087 | 38 | ZS94E | 1,663,200 |
| 19 | RA0FU | 923,712 | 39 | FR5DX | 6,576,421 |
| 20 | H20A | 7,618,670 | 40 | No Entry | |

by-band. Each band must be kept separately. If you operate on three bands, you must submit three separate band logs. **Do not run the bands all together.**

All entrants are required to submit cross-check sheets (an alphabetical list of calls worked) for each band on which 200 or more QSOs were made. All other entrants are encouraged to submit cross-check sheets. What is a cross-check sheet (dupe sheet)? A dupe sheet is an alphabetical list of calls you worked on a band. You need it for easy reference for QSL cards, for example. If you are not using a computer, you need one to prevent duplicate QSOs. We need it to easily check to see if you worked a particular call. The term "dupe sheet" arose out of the early days of contesting. You asked yourself, "Is the station a dupe?" So of course you looked at your "dupe sheet." The term is confusing. When we said we required a dupe sheet, many stations sent us a list of their dupes! This makes perfect sense, but it was not what we wanted.

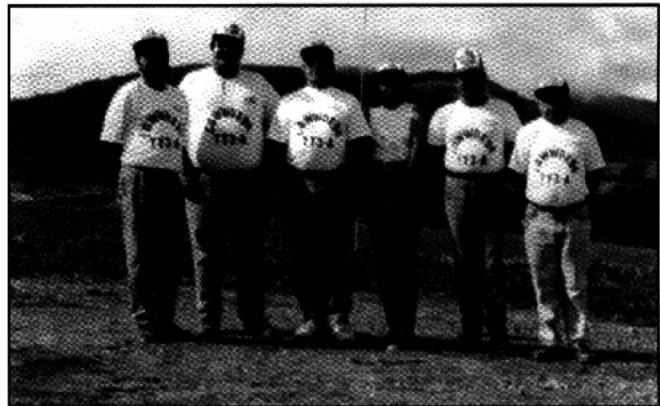
Thanks

Congratulations to the newest members of the CQ Contest Hall of Fame: N6AA, N6TJ, S50A, and K1EA.

It's time to thank the guys who checked your logs. These committee members put in a lot of work to make sure that the winners are correct. Thanks to: K1DG, N2AA, W2RQ, KR2Q, N3ED, W3ZZ, W9RE, WA8YVR, KR0Y, K6NA, K3EST/6, and W7EJ. Welcome to the following new committee members who also checked your logs: WR3G, K3UA, KZ2S, KR2J, and N6ZZ. Once again thanks to computer guru N6TR for writing the checking program; N6AA, creator of an accurate master data bank and consultant; K3ZO, special consultant; and K1AR, keeper of the certificate and trophy lists. The following DX advisors helped in many ways in committee discussions and provided disks and advice: CT1BOH, JE1CKA, ON6TT, S50A, I2UIY, DL6RAI, OH2KI, OH2MM, G3SXW, UA9BA, SM3SGP, OH2BH, OK2FD, and PY5EG.

Congratulation to all the participants and winners! CU in the next CQ WW.

73, Bob, K3EST



The YY3A team (left to right): YV3BKC, YV3FNI, YV3CFE, YV3FNE, YV5MMA/3, and YV3BXH.

DX QRM

When no propagation on 75 meters towards US, my stateside locking sloper has nothing to do! ... UA3AGW. The first US stations worked by us was not until Sunday when 10 meters seemed to be up ... G0NXL. We had a severe shortage of ops! Still we made DXCC on three bands ... GB2AA. Luckily, the homebrew 4 element Yagi did the job for me, otherwise results would have been below last year ... VG2DR. Our apologies to those calling on 160 we could hear through the QRN. Ten meters was amazing, 6+ hours of Europe each day ... J6DX. It was a very good test. I think the best ... EA3FVR. My first contest. It was super! still wonder where everybody hides during non-contest season ... EC5ABY. Single 28 and only 12 US QSCs! ... EA8AKN

Incredible cndx on 10 meters. Worked BY, DU, VS6, HS0, 5R8, and many more ... EA3CB. We enjoyed the sparks from one of our amplifiers! ... ED4RCT. Good propagation on 75 meters but my QRP's very small power—Hi ... UN9LCV. What a big fun after 10 year break. I will be back for a lot of CQ contests ... F2BF. Murphy stayed with me the whole weekend and wrote a book about antenna problems! It was great to find FR5DX boomerang in on 20 meters Saturday night ... XE1/AA6RX. It was a lot of fun looking for countries ... XE1MD. Great time from KG4 land. Would have loved an amp on 160 ... KG4JO. A good contest with patchy propagation ... OZ2ZZZ. Good cndx at day, not very good at night. Nothing from US, but good to Caribbean and SA ... IN3XUG.

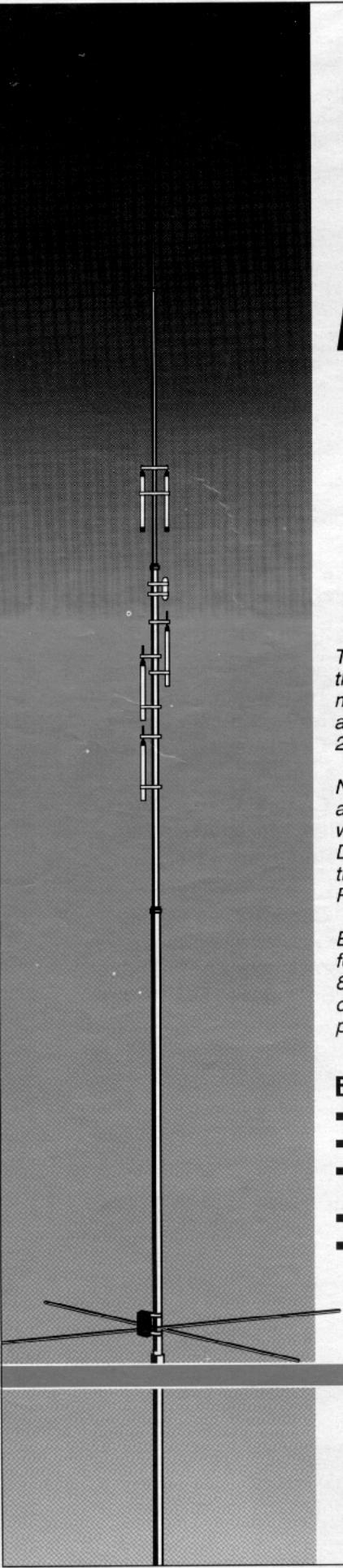
Enjoyed working the good mults in the very first contest of my life ... HA0UZ. Really excited to find the 80 meter dipole erected in gale force wind/rain gave excellent results ... GW4BVJ/P. Antenna broken by ghosts! ... LU4MEE. The WW DX is the best contest for me in the World ... DL9IA. This year's CQWW was a fun event for the whole club. There still is no one around who takes care of food better than Ron, DL9WIZ ... DL0MCG. For some of us this CQWW was the first attempt at HF contesting and we thoroughly enjoyed it! ... DL0TD. First (!) foreign licenses in EX-land ... EX9HQ. Thanks to CT1BOH for helping me build a station from the ground up. Cndx from South America were superb! ... P40W (Opr. W2GD).

Had to begin almost 20 hrs late due to blackouts, but had a lot of fun anyway ... YV4DSB. Had lots of fun. Next year will be much better ... C6AFV. I had to stop after 24 hrs to travel to YJ8 because of a family illness (Hope all is well, Daniel—ed.) ... FK8FU. I did DXCC in 20 hrs ... 9A3ZG. Lost sum data from computer. The contest was very good ... V44NK. First time in contest. Was a great sensation, and I'll be back next year or maybe on WW CW ... PY2XW. Really disappointing to listen to PJ9U running W's at his sunrise on 40 without listening for DX! ... VS6BG. Surprising good cndx on 10 and 15 meters. Never more an all band effort without a Yagi on 40 meters! ... S59A. Really enjoyed low power contesting. My neighbors also—Hi! ... S57U.

I'm ARS since 1937 and age is 81... CT1QF. It was very fun my first WW, next time I will repeat ... EA5EKI. With my 83 yrs, I could not follow the whole contest; it was nevertheless great fun ... DL3ME.

TEAM CONTESTING

- 1. DON'T STAY AT HOME: 41,362,844.** By 8R1K (OH6DO), EA8AH (OH1RY), P40E (CT1BOH), OH0MM (OH2MM), ZD8Z (N6TJ).
- 2. YCCC CAPTAINS: 11,776,288.** By K1AR, N6BV/1, K5ZD/1, K1KI, W2SC.
- 3. GEOGRAPHICALLY DISADVANTAGED: 6,397,228.** By N4RJ (KM9P), K4VX (WX3N), N2IC/0, WJ2O/VE2.
- 4. THE NORTH-SOUTH CONSORTIUM: 5,525,009.** By AA4S, AB4RU, N2LT, W3BGN.
- 5. TEAM MONOBANDER: 2,966,164.** By GM0ECO, K3ZJ/8, IT9BLB, S56A.
- 6. 444 DXERS/FRANKFORD RC: 3,408,102.** By VE2TJA (WB2K), K2SG, AA2U, KD2NT, K2AZ.
- 7. TuPY GANG #01: 1,288,467.** By PY2KP, PY2OU, PY2BW, PT2AW.
- 8. TuPY GANG #02: 1,141,965.** By PY2NY, PY2XW, PY2XB, PY2TI.
- 9. BRITISH COLUMBIA DX CLUB: 1,017,149.** By VE7CC (VG7CC), VE7IN, VE7SZ (VE7NTT), VE7VR.
- 10. BAREFOOT BOYS: 752,517.** By K0EJ, VE6GK, KB1GW.
- 11. TuPY GANG #03: 566,997.** By PY2APQ, PY2OZF, PY2PD, PY2DUN.
- 12. ELETTRA MARCONI: 305,338.** By 15NXD, IK5MEQ, IT9ESZ, IK2QCF, I0KHP.
- 13. EQUIPO DE CONCURSO: 303,659.** By EA1EXU, EA1FB0, EA1EED.



Put The World At Your Fingertips!

New Telex Hy-Gain DX77 Advanced Vertical Windom Antenna ...No Ground Radials!

**Handles 1500 Watts PEP...
10 thru 40 Meters Including
All WARC Bands**

The most advanced vertical antenna — the Hy-Gain DX77 is unsurpassed in mechanical design, high power capabilities and provides 55% greater band width on 20 and 40 meters than competitive verticals.

Never before has such a high performance antenna provided no-compromise capabilities without the need for ground radials. The DX77 is the only vertical without radials that can handle 750 watts keydown of RF output for 30 minutes.

Easy tilt mount is convenient to lower for tuning. Recommended installation is 8 feet above ground. Mount on pole, chimney, rooftop, or deck — or great for portable and RV operation!

Exceptional value with advanced features:

- **Automatic band switching**
- **Low angle of radiation**
- **Double wall tubing, steel masts clamp and stainless steel hardware**
- **29 ft. compact, low profile design**
- **2-year warranty**

For further information, contact your authorized Telex Hy-Gain dealer or call:

hy-gain®
by Telex
Your Performance Advantage

*Telex Communications®, Inc.
8601 East Cornhusker Highway
Lincoln, NE 68505 USA
Phone: 402-467-5321 • FAX: 402-467-3279*

CIRCLE 120 ON READER SERVICE CARD

CQWW is the greatest contest and I enjoyed it very much . . . JL7PVR/1. Age 79 and hip surgery = limited operation. I still enjoy contesting a lot . . . VE3ST. As always a thoroughly enjoyable contest! Ten meters been quiet for weeks. The contest livened it up, though! . . . EA6ZY. The only opening to the states lasted only 90 minutes . . . OH6NIO. Although I didn't burn the airwaves, I enjoyed the propagation on 10 meters. Two new countries . . . NH6YK. Oh, God, how many people want my country. The contest is a real experience to work other countries . . . HR1ERL.

First time in any contest. Really enjoyed it. Look out '95—Hi! . . . GW0NPL. Contest #1279 . . . OH7NW (*Congratulations, Matti—ed.*). Cndx were very fine on 10 meters, but QRP is very hard . . . RV1CC. It was a nice contest, my first time in a contest . . . CT1DXA. Never thought making 1meg pts. My first CQWW . . . CT1ENQ. It was very difficult: to get QSO with Europe with QRM 20 dB over 9. I will be back . . . VK3AKK. I'm very glad to have this result. There was so QRM from Eu . . . TA2DS. Crazy SWR in Pro 67B, failure in tuner switch, alarm clock lost 2nd. Winner is Murphy, not I2CMA! . . . I2CMA. I was surprised many B stns in every contest recently . . . JA2IZA. Halloween brought weird propagation to this island . . . AH6JR.

Propagation much better on 21 than expected. Will be nice when Eu PX's settle down! As usual lots of fun—a great contest! . . . VK2ARJ. The contest is a good opportunity to meet new friends, to make people come closer, and to give a word of peace in the world . . . IK4LZH. I drove a car 8 hours on Friday and arrive at my QTH at Tierra del Fuego at 21Z. I am very weary, but I am happy with my results . . . XQ8ABF. I decided to see if it is true that you can work 100 DXCC countries in a single contest weekend. On Saturday at 19Z I logged country 101 and started to relax . . . ZS6IR/PA. Come on cycle 23! . . . NL7DU. I am oldest call holder in Korea. The KARL celebrated its 40th anniversary last April . . . HL5AP. Frustrating to hear all the double mults on 75 who couldn't hear me (9K, OK, S5, etc.). I must compliment the JA's for their efficiency in the pile-ups . . . N6V/KH6.

By the end of test our three first-time contestants were already planning a MS for the WPX. Maybe "contesters created" should count as multipliers . . . P20WW. Fantastic aurora on Sat night. Worked all VE prov at 5Z on 10 meters! . . . VA3SK. It was so hot I couldn't stop sweating. I had to wrap rubber bands around pencils to prevent slipping . . . PZ5DX. Not bad for two ops collecting social security and a third op catching up fast! . . . VP5R. Plenty of sigs but few QSOs. Seemed like prop. was not reciprocal . . . VE9ST. Never heard so much activity. If possible, I'll be there full time next year . . . PA3DWJ. A lot of fun! Surprised to work so many on 10 meters! It is a pity 160 did not open yet . . . BY1QH.

I worked NA on all but could not get a single NA on 10 meters! . . . SV3AQR. Unbelievable aurora both Friday and Saturday nites. Highlight was listening to JJ3YBB op calling CQ to a square dance cadence the last hour . . . VE6JAV. Managed to work two new countries. This has to be my favorite contest! . . . VE8KM. I am a brand new ham and this is my first test. It's been very exciting . . . IK3XZX. Ginger tea water made me duty during this enjoyable contest . . . YC3SPS. Boy did we miss stateside QSOs! Propagation on 10 meters was great! We thought we were the only ones assembling a station in the rain, so it's nice to see that F6BEE had same situation . . . E17M. This was the first DX experience for all three ops. We really had a blast. Only 100 yards from airport runway. When planes took off, we could not hear at all . . . PJBZ.

Just hear what CQWW test does to bad conditions! . . . PA3ELD. I broke dream 100K barrier on 10 meters! I'll never stop trying 10 even if sunspot is zero. Thank you for the best contest ever! . . . SP5DDU. XYL said, "You spend 3 months preparing for the contest, 10 months waiting for results, and 48 hours complaining about propagation. Is it worth it?" YOU BETCHA! . . . VK3PU.

USA QRM

The northeast USA always had a propagation advan-

TOP SCORES

WORLD

| SINGLE OPERATOR | | 14 MHz | | LY1DR | | 56,644 | | UA4LCQ | | 420,444 | | OK1FPS | | 47,982 | | IR8A | | 2,731,908 | |
|-----------------|------------|----------------|-----------|----------|-----------|------------------|-----------|--------|------------|-----------------|------------|--------|-----------|--------|--|------|--|-----------|--|
| HIGH POWER | | PY0FM | 3,202,242 | DL/UA2FJ | 44,870 | ZP5XYE | 400,520 | LZ1DM | 46,020 | OM5A | 1,966,860 | | | | | | | | |
| All Band | | KP2A | 2,255,250 | S52CD | 41,160 | YC3SPS | 372,240 | | | N3AD | 1,915,305 | | | | | | | | |
| P40E | 15,048,757 | CT3DL | 1,894,165 | V26AS | 1,589,650 | LOW POWER | | I16I | 355,586 | 1.8 MHz | | ZS94F | 1,890,350 | | | | | | |
| EA6AH | 11,400,712 | YW1A | 1,498,500 | P43A | 1,341,920 | 9A5Y | 331,584 | HA8EK | 36,780 | K5NA/2 | 1,879,548 | | | | | | | | |
| 8R1K | 8,169,408 | | | | | NP4Z | 4,907,448 | UR7CA | 11,070 | SM3JLA | 1,873,400 | | | | | | | | |
| H20A | 7,618,670 | | | | | D3X | 3,708,666 | 5L2PP | 1,989,144 | DL6ET | 1,825,084 | | | | | | | | |
| FR5DX | 6,576,421 | 7 MHz | | PJ9U | 1,120,995 | FM5DN | 3,404,064 | PP6JD | 692,335 | K3WW | 1,818,000 | | | | | | | | |
| DU1/OH0XX | 6,043,500 | T11C | 1,108,140 | 9M8R | 1,077,440 | VP2EJ | 3,358,929 | XE3RKK | 441,378 | | | | | | | | | | |
| HK1HHX | 5,694,080 | | | S50A | 680,732 | LR0N | 2,197,420 | L20U | 424,190 | | | | | | | | | | |
| P39P | 4,829,243 | | | HG1S | 502,128 | EA7CEZ | 2,121,693 | YV4DSB | 415,811 | | | | | | | | | | |
| 5N0GC | 4,636,284 | XQ8ABF | 482,400 | | | 9X5/VE3MJQ | 2,099,791 | S58FA | 402,936 | | | | | | | | | | |
| CE3F | 4,554,992 | | | | | 5U7Y | 1,595,713 | | | | | | | | | | | | |
| 28 MHz | | | | | | LU8ADX | 1,574,280 | | | | | | | | | | | | |
| PQ0MM | 1,586,288 | | | | | V31JU | 1,453,576 | C13BD | 222,360 | | | | | | | | | | |
| LU6ETB | 1,537,008 | 3.7 MHz | | VP2EC | 478,674 | | | T99W | 104,784 | | | | | | | | | | |
| XR3A | 825,110 | IG9/IV3TAN | 320,235 | | | LU3MAM | 608,125 | RW9AB | 90,712 | | | | | | | | | | |
| HC7SK | 705,812 | YV5P | 247,835 | | | 4X1VF | 595,500 | RA3WA | 65,751 | | | | | | | | | | |
| LU9MBY | 687,939 | 9A1CRT | 205,306 | | | EA8AKN | 557,091 | UT0U | 61,410 | | | | | | | | | | |
| ZV5A | 613,664 | FS/KH8AL | 200,788 | | | | | S51QZ | 47,488 | | | | | | | | | | |
| 21 MHz | | UN2L | 189,699 | | | LW2DBM | 542,340 | | | | | | | | | | | | |
| ZD8Z | 3,481,925 | | | | | EA8IN | 489,818 | YU1LM | 114,924 | | | | | | | | | | |
| PZ5DX | 1,031,316 | | | | | LU4FCZ | 463,478 | EA6SK | 114,075 | | | | | | | | | | |
| KH6/WB6OKK | 810,662 | 1.8 MHz | | IR4T | 67,811 | 21 MHz | | CM3ZD | 91,212 | ASSISTED | | | | | | | | | |
| IQ4C | 808,288 | PA3DFT | 64,296 | | | T94NE | 84,372 | T94NE | 84,372 | All Band | | | | | | | | | |
| YZ1AU | 802,692 | F6EZV | 61,460 | EA8CAL | 464,942 | IC5Q | 60,716 | P40W | 11,224,877 | IR8A | 15,128,576 | | | | | | | | |
| ZP6XR | 798,966 | | | | | S51NM | 55,692 | TM2V | 2,969,375 | OM5A | 1,966,860 | | | | | | | | |

EUROPE

| SINGLE OPERATOR HIGH POWER All Band | YT9C S58AB | 674,560 644,004 | 1.8 MHz | 21 MHz | OK1FPS | 47,982 | IR8A | 2,731,908 |
|--|---------------|--------------------|---------|--------|--------|--------|------|-----------|
| S59A | 3,771,714 | | | | | | | |
| GW4BLE | 3,677,808 | | | | | | | |
| OHØMM | 3,262,042 | | | | | | | |
| S53EA | 3,244,956 | | | | | | | |
| DJ4PT | 2,812,117 | | | | | | | |
| YU7AV | 2,747,305 | | | | | | | |
| EA4KD | 2,641,353 | | | | | | | |
| GIØKOW | 2,302,140 | | | | | | | |
| F6FGZ | 2,231,000 | | | | | | | |
| OH5NQ | 2,156,400 | | | | | | | |
| 14 MHz | | | | | | | | |
| IT9BLB | 1,339,083 | | | | | | | |
| 9A7A | 1,148,928 | | | | | | | |
| S53M | 955,098 | | | | | | | |
| 9A1A | 850,332 | | | | | | | |
| EA5GRC | 811,944 | | | | | | | |
| SP6YAS | 810,414 | | | | | | | |
| LOW POWER All Band | | | | | | | | |
| EA7CEZ | 2,121,693 | | | | | | | |
| EA1FBU | 1,081,262 | | | | | | | |
| CT1ENQ | 1,054,578 | | | | | | | |
| LX1KC | 1,011,275 | | | | | | | |
| EA3GHQ | 1,011,275 | | | | | | | |
| S50A | 680,732 | | | | | | | |
| HG1S | 502,128 | | | | | | | |
| S57AL | 461,332 | | | | | | | |
| YT7A | 413,316 | | | | | | | |
| S59WA | 412,432 | | | | | | | |
| OM5M | 294,372 | | | | | | | |
| 7 MHz | | | | | | | | |
| II4A | 235,790 | | | | | | | |
| S51AY | 228,161 | | | | | | | |
| I8RIZ | 222,456 | | | | | | | |
| YU1CV | 193,408 | | | | | | | |
| Z32JA | 133,630 | | | | | | | |
| SP5DDJ | 111,792 | | | | | | | |
| 3.7 MHz | | | | | | | | |
| 9A1CRT | 205,308 | | | | | | | |
| OM3KII | 175,716 | | | | | | | |
| G3NLY | 164,372 | | | | | | | |
| S57O | 153,545 | | | | | | | |
| EMØF | 146,202 | | | | | | | |
| S50K | 785,312 | | | | | | | |
| TM5G | 715,644 | | | | | | | |
| 21 MHz | | | | | | | | |
| IQ4C | 808,288 | | | | | | | |
| YZ1AU | 802,692 | | | | | | | |
| S50K | 785,312 | | | | | | | |
| TM5G | 715,644 | | | | | | | |
| IR8A | 1,966,860 | | | | | | | |
| SM3JLA | 1,873,400 | | | | | | | |
| DL6ET | 1,825,084 | | | | | | | |
| DJ2YA | 1,792,464 | | | | | | | |
| DL3KDV | 1,751,520 | | | | | | | |
| OH6WZ | 1,536,712 | | | | | | | |
| OH1AA | 1,467,975 | | | | | | | |
| EA3BT | 1,167,234 | | | | | | | |
| 1.8 MHz | | | | | | | | |
| IR8A | 36,780 | | | | | | | |
| OZ3SK | 28,334 | | | | | | | |
| DF9LJ | 12,818 | | | | | | | |
| UR7CA | 11,070 | | | | | | | |
| SP5CJQ | 9,810 | | | | | | | |
| DL5MFL | 8,096 | | | | | | | |
| MULTI-OPERATOR SINGLE TRANSMITTER | | | | | | | | |
| IQ4A | 9,589,200 | | | | | | | |
| CT5P | 7,454,250 | | | | | | | |
| OT4T | 7,408,370 | | | | | | | |
| TK5EL | 6,981,478 | | | | | | | |
| LZ9A | 6,965,805 | | | | | | | |
| TM1C | 6,620,096 | | | | | | | |
| QRP All Band | | | | | | | | |
| EA3AX | 247,280 | | | | | | | |
| YU7OKN | 154,971 | | | | | | | |
| EA1GT | 152,656 | | | | | | | |
| OK1DKS | 147,800 | | | | | | | |
| YU1LM | 114,924 | | | | | | | |
| EA6SK | 114,075 | | | | | | | |
| SP8EEX | 111,800 | | | | | | | |
| OH5NHI | 106,106 | | | | | | | |
| UT1WA | 96,426 | | | | | | | |
| UR3MP | 74,104 | | | | | | | |
| MULTI-OPERATOR MULTI-TRANSMITTER | | | | | | | | |
| EM2I | 11,631,675 | | | | | | | |
| GØKPKW | 11,128,343 | | | | | | | |
| HG73DX | 10,594,944 | | | | | | | |
| UU5J | 9,979,003 | | | | | | | |
| OT4A | 9,378,342 | | | | | | | |
| IR3R | 9,128,847 | | | | | | | |
| ASSISTED All Band | | | | | | | | |
| TM2V | 2,969,375 | | | | | | | |

USA

| All Band | 14 MHz | W2VO | 5,160 | 21 MHz | WA2ASQ | 5,040 | WB2NQT/4 | 1,259,466 | | |
|----------------|-----------|--------------|---------|---------------|---------|------------------------------|---------------------|---------------|--|-----------|
| K1AR | 3,400,317 | KM1H | 866,598 | N7DD | 4,407 | KO9Y | 100,894 | AJ9K | 364 | |
| K5ZD/1 | 3,254,700 | K2ZJ | 379,674 | W2FCR | 3,159 | NI5M | 99,876 | | A3B | |
| N4RJ | 2,671,885 | W5WMU | 312,417 | K0CS | 2,820 | AA5ZQ | 56,240 | | W1NG | |
| K3ZO | 2,397,434 | K9JF/7 | 303,167 | WT8N | 2,304 | NW7QØ | 48,960 | | KS3F | |
| N6BV/1 | 2,216,445 | K6HNZ | 292,446 | | | KE2WE | 46,269 | | | |
| N6AR/4 | 2,016,000 | K8GL | 239,316 | | | K4HRB | 43,575 | | | |
| N2IC/Ø | 1,916,640 | | | | | | | | MULTI-OPERATOR SINGLE TRANSMITTER | |
| K5MR | 1,865,210 | | | | | | | | KC1XX | 3,897,504 |
| W9RE | 1,819,323 | | | | | | | | K4ISV | 3,714,070 |
| N2LT | 1,809,370 | | | | | | | | N2NU | 3,713,150 |
| 28 MHz | | 7 MHz | | 14 MHz | | 21 MHz | | WA2ASQ | | |
| KE5FI | 97,300 | K6NA | 233,105 | K2SG | 921,714 | N4MO | 158,118 | AA2U | 186,826 | |
| KC2X/4 | 83,167 | KC7EM | 187,758 | KD2NT | 523,450 | K2QMF | 129,066 | N1AFC | 121,800 | |
| N4BP | 66,833 | N6RO | 150,876 | AA4GA | 508,014 | N7RO | 118,584 | N4PYD | 117,300 | |
| W4YV | 60,120 | W3GH | 147,015 | K7GM/4 | 495,216 | W5FO | 99,441 | KB7VD | 93,744 | |
| K9LA | 25,286 | K9RN | 145,676 | KØEJ/4 | 486,304 | WA6KUI/4 | 99,384 | N8CQA | 85,444 | |
| KC4YM | 21,808 | KVØQ | 142,177 | KQ3V | 459,680 | WF1L | 99,008 | KA1CZF | 68,400 | |
| 3.7 MHz | | | | | | | | | | |
| K4JPD | 368,596 | W6RJ | 184,926 | K2AZ | 383,152 | W9CH | 30,702 | | MULTI-OPERATOR MULTI-TRANSMITTER | |
| N4CT | 211,133 | WE3C | 122,087 | | | N1XZ | 19,558 | | | |
| K3JZ/8 | 193,732 | WA4CTA | 62,500 | 28 MHz | | AD8J/3 | 8,976 | | | |
| WA2QNW | 100,793 | | | KD4LAN | 57,288 | WW3S | 7,742 | N3AD | 1,915,305 | |
| K8OQL | 98,651 | | | KC3PZ | 38,718 | WA6WPG | 7,585 | K5NA/2 | 1,879,548 | |
| WB5LIDX | 87,136 | K1ZM/2 | 13,970 | K9LA | 25,288 | K4LDR | 6,426 | K3WW | 1,818,000 | |
| 1.8 MHz | | | | N5OKR/3 | 22,814 | | | K2WK | 1,647,138 | |
| | | | | WB2BZR/3 | 20,069 | 3.7 MHz | | KØRF | 1,532,760 | |
| | | | | | | W1MK | 13,664 | WX4G | 1,457,132 | |
| 21 MHz | | | | | | | <td></td> <td></td> | | | |
| | | | | | | ASSISTED All Band | | | | |
| | | | | | | | <td></td> <td></td> | | | |

Contest Results (from page 27)

Number groups after call letters denote following: Band (A = all), Final Score, Number of QSOs, Zones, and Countries. An asterisk before a call indicates low power. Certificate winners are listed in boldface. (All country terminology reflects the DXCC list at the time of the 1994 contest. The 1995 contest will reflect political changes since that time.)

SSB RESULTS
SINGLE OPERATOR
NORTH AMERICA

UNITED STATES

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|-------------|-----------|------|-----|---------|-------------|-----------|---------|-----|---------|-----------|-----------|---------|-----|--------|---------|---------|--------|-----|--------|----------|--------|--------|--------|-----|----|----|
| K1AR | A 3,400,317 | 1982 | 135 | 468 | AA2LC | 28,056 | 125 | 21 | 63 | AA4S | 1,077,658 | 942 | 10* | 318 | KB5TJZ | 158,598 | 347 | 54 | 124 | *KM6ZR | 14,088 | 91 | 17 | 31 | | | |
| K5ZD/1 | * 3,254,700 | 2016 | 127 | 443 | K1ZM/2 | 1,8 | 13,970 | 117 | 15 | 40 | AB4RJ | 1,068,616 | 954 | 11 | 335 | W5CWQ | 131,760 | 246 | 68 | 148 | *WA6WPG | 7 | 7,585 | 72 | 13 | 28 | |
| N6BV/1 | * 2,216,445 | 1636 | 107 | 393 | W2VO | 5,160 | 60 | 14 | 29 | NA4UH | 755,550 | 742 | 84 | 281 | N5UPG | 79,993 | 185 | 50 | 117 | *N6NF | 2,240 | 29 | 11 | 21 | | | |
| W2SC/1 | 1,779,52 | 1350 | 110 | 386 | *K2SG | A | 921,714 | 835 | 107 | 340 | K2FCR | 3,159 | 38 | 12 | 27 | K4TA | 600,734 | 636 | 88 | 273 | W5XD | 78,323 | 187 | 55 | 112 | | |
| K1KI | 1,125,774 | 961 | 110 | 332 | *K02NT | " | 523,450 | 603 | 91 | 270 | WB2WPM | 186,222 | 301 | 73 | 173 | KE3KL/4 | 525,838 | 506 | 82 | 244 | A85KD | 70,844 | 157 | 58 | 62 | | |
| W1WEF | 827,970 | 814 | 93 | 293 | *K2AZ | " | 383,152 | 492 | 74 | 234 | WB4MAI | 181,280 | 330 | 54 | 152 | WB4MAI | 436,971 | 477 | 97 | 242 | NSW1W | 53,480 | 155 | 52 | 88 | | |
| KA1DWX | 556,842 | 573 | 79 | 275 | *N2PEB | " | 163,185 | 310 | 52 | 153 | WB4WV | 180,470 | 236 | 55 | 150 | K7SV/4 | 405,372 | 480 | 80 | 252 | W4RTE/5 | 35,112 | 126 | 43 | 81 | | |
| K1EFL | 474,38 | 547 | 76 | 242 | *N2A2 | " | 81,829 | 193 | 49 | 124 | WB2KHO | 76,309 | 202 | 33 | 104 | KD4HYT | 180,635 | 321 | 69 | 136 | WRANJG/5 | 18,055 | 117 | 41 | 72 | | |
| W1KRS | 445,598 | 569 | 61 | 223 | *K2BQW | " | 72,000 | 230 | 39 | 105 | WB4WV | 180,000 | 264 | 43 | 121 | KC4DWT | 118,030 | 264 | 50 | 130 | W4RTE/5 | 11,242 | 66 | 27 | 46 | | |
| AK1N | 358,026 | 388 | 89 | 251 | *K2JF | " | 69,630 | 173 | 52 | 113 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 95,940 | 200 | 50 | 130 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| KR1GW | 260,523 | 404 | 64 | 179 | *K2CDJ | " | 68,208 | 176 | 55 | 119 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 95,440 | 220 | 46 | 113 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| K2AJY/1 | 208,658 | 276 | 67 | 222 | *N2AO | " | 35,451 | 132 | 28 | 73 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 93,019 | 210 | 5 | 116 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| KV1W | 158,389 | 310 | 45 | 142 | *K2ATB | " | 15,130 | 94 | 29 | 60 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 92,939 | 229 | 59 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| W1DP | 148,780 | 336 | 77 | 173 | *N2LQZ | " | 8,556 | 62 | 23 | 39 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 79,051 | 190 | 58 | 115 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| N2DJ | 73,950 | 162 | 46 | 104 | *K2DQJ | " | 8,040 | 53 | 21 | 39 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| K1VSI | 59,856 | 174 | 33 | 95 | *N2OWR | 28 | 8,651 | 61 | 12 | 29 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| N10VM | 52,528 | 147 | 42 | 92 | *N2DEM | " | 7,084 | 65 | 11 | 33 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| K1HMO | 30,030 | 111 | 36 | 69 | *N2LDU | " | 6,880 | 67 | 11 | 32 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| W1FJ | 26,100 | 115 | 30 | 70 | *N2KZE | " | 4,109 | 52 | 11 | 28 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| KM1H | 14 | 866,598 | 1663 | 39 | 155 | (Op. K2O2M) | " | 2,627 | 37 | 12 | 25 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| WA1MKS | 722 | 18 | 8 | 11 | *N2PC | " | 578 | 15 | 5 | 12 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| K1T | 494 | 16 | 6 | 12 | *K2WE | 21 | 46,269 | 182 | 20 | 77 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| K01F | 3.7 | 111,090 | 445 | 23 | 82 | *K2MFY | " | 33,672 | 140 | 19 | 73 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| *WS1A | A | 414,994 | 564 | 71 | 237 | *K2QMF | 14 | 129,066 | 380 | 29 | 118 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| *WE6G/1 | 377,907 | 533 | 78 | 231 | *WB2ABD | " | 13,312 | 78 | 17 | 47 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *KA1LG | 341,864 | 521 | 69 | 214 | *K2RGI | " | 9,460 | 67 | 16 | 39 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *K5FUW/1 | 296,055 | 438 | 65 | 190 | *K2RAS | " | 5,458 | 55 | 13 | 28 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *KR1KM | 271,422 | 348 | 70 | 237 | *WB2FGY | 7 | 3,478 | 41 | 10 | 27 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *WOMHK/1 | 189,429 | 319 | 60 | 173 | *WA2ASQ | 3.7 | 5,040 | 55 | 12 | 28 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| AA1EY | 182,120 | 327 | 64 | 168 | K3Z0 | A | 2,397,434 | 1617 | 122 | 411 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| WV1C | 176,580 | 339 | 56 | 162 | *WB3GN | " | 1,569,355 | 159 | 119 | 380 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| WA1W5 | 122,486 | 251 | 41 | 141 | K3MD | " | 682,941 | 707 | 88 | 269 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *N3MLW/1 | 82,927 | 229 | 39 | 112 | K4JUL/3 | " | 573,447 | 644 | 73 | 256 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| K1KJ/T | 75,411 | 200 | 42 | 105 | K4JUL/3 | " | 425,292 | 488 | 86 | 246 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *KBLJ/1 | 71,360 | 179 | 50 | 110 | K4JUL/3 | " | 402,480 | 490 | 71 | 241 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *KD1BM | 56,880 | 166 | 44 | 100 | N3Y3 | " | 295,098 | 418 | 70 | 204 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *WA2SCA/1 | 32,890 | 142 | 36 | 79 | K3IXD | " | 269,340 | 380 | 66 | 202 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| KD1TM | 25,198 | 115 | 23 | 63 | K3TEJ | " | 224,064 | 292 | 75 | 213 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *WF1F | 14 | 99,008 | 320 | 22 | 99 | K3ATC | " | 17,676 | 69 | 30 | 51 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| *KA1GTR | 50,100 | 178 | 20 | 80 | K3EGF | " | 14,450 | 76 | 33 | 52 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *K2MN/1 | 1,127 | 18 | 8 | 15 | K3MD | " | 8,084 | 65 | 13 | 30 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *N1XZ | 7 | 19,558 | 96 | 20 | 57 | N3EC | " | 3,416 | 43 | 18 | 34 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| *N10EG | 2,442 | 30 | 12 | 21 | K3NL | " | 2,405 | 27 | 16 | 21 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 | |
| *W1MK | 3.7 | 13,664 | 101 | 16 | 45 | *N3HBX | 14 | 232,842 | 559 | 28 | 123 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| N2LT | A | 1,809,370 | 1225 | 123 | 412 | *K03V | A | 459,680 | 533 | 87 | 251 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| N2BA | A | 1,794,180 | 1263 | 117 | 393 | *WB3GN | " | 318,378 | 478 | 77 | 205 | WB4WV | 180,208 | 176 | 55 | 119 | WB4WV | 78,325 | 197 | 58 | 126 | K5F5I | 28 | 97,300 | 460 | 24 | 76 |
| A2ZG | 849,816 | 781 | 90 | 173 | *WB3GN | 7 | 147,015 | 420 | 28 | 107</td | | | | | | | | | | | | | | | | | |

| | | | | | |
|------------------------|------|--------------|---------|-----|-----|
| K9LA | 28 | 25,288 | 171 | 13 | 45 |
| KG9N | " | 6,384 | 58 | 11 | 27 |
| KD9ST | 21 | 78,624 | 264 | 22 | 90 |
| KQBG | " | 44,011 | 170 | 75 | 97 |
| K9UDN | " | 215 | 8 | 5 | 7 |
| KSSW | 14 | 168,428 | 396 | 32 | 126 |
| K9CAN | " | 140,898 | 354 | 33 | 105 |
| W9DF | " | 121,200 | 291 | 31 | 119 |
| W9H | " | 57,860 | 211 | 30 | 87 |
| K9RN | 7 | 145,576 | 335 | 36 | 122 |
| WA9TPQ | " | 15,960 | 90 | 21 | 49 |
| K9HMB | 3.7 | 34,265 | 151 | 23 | 66 |
| K9VW | " | 29,400 | 178 | 18 | 57 |
| K9SC | " | 8,949 | 65 | 18 | 39 |
| *NSAU | A | 209,271 | 342 | 73 | 164 |
| KD9MS | " | 36,516 | 188 | 20 | 48 |
| K9JC | " | 27,861 | 110 | 38 | 73 |
| K9USH | " | 23,370 | 100 | 29 | 66 |
| WA9CCQ | " | 21,230 | 144 | 35 | 75 |
| KD9WK | " | 11,200 | 68 | 34 | 36 |
| *NSENA | " | 6,656 | 52 | 19 | 53 |
| *N9IMD/9 | 28 | 3,052 | 45 | 9 | 19 |
| *N9ZM | " | 2,440 | 46 | 7 | 13 |
| *WSNWY | " | 1,102 | 23 | 5 | 14 |
| *N9THK | " | 448 | 12 | 6 | 8 |
| *N3LV0/9 | " | 280 | 11 | 4 | 6 |
| *K9Y9 | 21 | 100,894 | 305 | 24 | 98 |
| *W9J00 | 14 | 37,037 | 151 | 24 | 67 |
| *WSCH | 7 | 30,702 | 139 | 21 | 65 |
| *AJ9K | 3.7 | 364 | 12 | 5 | 9 |
| N2IC/B | A | 1,916,640 | 1450 | 134 | 350 |
| WX3N/Ø | " | 1,372,322 | 1095 | 129 | 365 |
| K9DKX | " | 723,792 | 675 | 113 | 295 |
| K9TPF | " | 309,969 | 422 | 85 | 194 |
| WB0ISW | " | 276,149 | 402 | 80 | 191 |
| N9A/A | " | 222,640 | 373 | 72 | 158 |
| K9IFL | " | 200,880 | 348 | 61 | 155 |
| K9CAS | " | 160,590 | 307 | 65 | 137 |
| W3GRW/Ø | " | 118,664 | 270 | 52 | 111 |
| W9RSR | " | 117,808 | 222 | 59 | 140 |
| KEØRO | " | 94,518 | 209 | 60 | 117 |
| WAØCLR | " | 90,459 | 220 | 55 | 116 |
| NSCB | " | 68,623 | 170 | 51 | 112 |
| WAØDCB | " | 53,750 | 164 | 39 | 66 |
| WØY/A | " | 51,186 | 176 | 35 | 79 |
| K9DJ | " | 48,068 | 151 | 38 | 64 |
| WWØQ | " | 31,790 | 121 | 17 | 34 |
| K9ITL/M | " | 28,987 | 109 | 38 | 63 |
| WØML | " | 21,760 | 100 | 27 | 53 |
| WØPPF | " | 21,560 | 109 | 27 | 52 |
| WØRXL | " | 6,664 | 55 | 21 | 35 |
| WBACT | 14 | 20,336 | 130 | 16 | 46 |
| KVØQ | 7 | 142,177 | 387 | 34 | 99 |
| K9GT | " | 41,302 | 145 | 29 | 78 |
| KJ1N/Ø | " | 3,220 | 39 | 14 | 21 |
| KMØJ | 3.7 | 29,592 | 194 | 20 | 52 |
| | | (Opn. VE7XR) | | | |
| WBØO | " | 8,556 | 87 | 12 | 34 |
| K9CS | 1.8 | 2,820 | 48 | 9 | 21 |
| KY9A | " | 2,624 | 46 | 10 | 22 |
| *ACØW | A | 235,248 | 398 | 64 | 168 |
| AAØSQ | " | 87,856 | 227 | 51 | 101 |
| K9CØY | " | 56,704 | 173 | 39 | 89 |
| K9GSV | " | 49,896 | 146 | 43 | 89 |
| *N9UHK | " | 48,321 | 156 | 47 | 70 |
| WEØIEL | " | 45,457 | 133 | 41 | 90 |
| KAØCKN | " | 8,008 | 59 | 22 | 34 |
| KFØXV | " | 3,888 | 40 | 24 | 30 |
| WEØGFV | 28 | 8,241 | 73 | 12 | 29 |
| N9YYO | " | 7,421 | 67 | 12 | 29 |
| *NW7Q/Ø | 21 | 48,960 | 183 | 22 | 80 |
| NØØY | 1.8 | 902 | 21 | 8 | 14 |
| ALASKA | | | | | |
| KL7IDA | 14 | 34,290 | 322 | 14 | 31 |
| WL7MA | 7 | 39,280 | 425 | 16 | 24 |
| AL7MX | 1.8 | 1,080 | 53 | 5 | 5 |
| *KL7 | | | | | |
| *N7DF | 14 | 65,065 | 508 | 23 | 32 |
| *NL7DU | " | 3,400 | 79 | 9 | 8 |
| *KL7FAP | " | 209 | 7 | 5 | 6 |
| ANGUILLA | | | | | |
| VP2EC | 3.7 | 478,674 | 1766 | 23 | 103 |
| | | (Opn. NSAU) | | | |
| *VP2EJ | A | 3,358,929 | 3295 | 87 | 326 |
| | | (Opn. W8GCE) | | | |
| ANTIGUA & BARBUDA | | | | | |
| V26AS | 14 | 1,589,650 | 3685 | 36 | 145 |
| | | (Opn. YU1NR) | | | |
| BAHAMAS | | | | | |
| C6AFT | A | 1,647,135 | 2332 | 83 | 232 |
| | | (Opn. AA5NT) | | | |
| *CGAFV | 7 | 44,660 | 489 | 11 | 34 |
| BARBADOS | | | | | |
| *BP6CV | A | 34,675 | 217 | 27 | 46 |
| BELIZE | | | | | |
| *V31JU | A | 1,453,576 | 2598 | 75 | 187 |
| BERMUDA | | | | | |
| *VP9MZ | A | 29,088 | 133 | 33 | 68 |
| BRITISH VIRGIN ISLANDS | | | | | |
| V2P2F | 28 | 409,360 | 2021 | 24 | 95 |
| *WA2VUY | | | | | |
| *VP2AV | A | 1,209,699 | 2172 | 68 | 189 |
| CANADA | | | | | |
| VO1MP | A | 867,900 | 1037 | 72 | 258 |
| VO1LT | " | 3,900 | 75 | 11 | 14 |
| VE1RAA | " | 28 | 28,672 | 74 | 15 |
| VE9ST | 14 | 688,688 | 1815 | 31 | 123 |
| VE1UK | " | 326,520 | 1'53 | 23 | 97 |
| *X09SF | A | 184,982 | 501 | 37 | 109 |
| | | (Opn. VO1SF) | | | |
| *VE9FF | " | 7,440 | 79 | 17 | 31 |
| VE2TJA | A | 1,392,960 | 1918 | 91 | 229 |
| | | (Opn. WB2K) | | | |
| V2A2YU | " | 521,360 | 784 | 74 | 206 |
| WU20WE2 | " | 436,371 | 1265 | 50 | 117 |
| VE2RXA | " | 20,580 | 127 | 31 | 53 |
| VG2DR | 7 | 189,678 | 872 | 22 | 79 |
| *VG2AWR | A | 68,072 | 221 | 40 | 94 |
| | | (Opn. VE2OB) | | | |
| V2EJDR | " | 10,600 | 82 | 14 | 39 |
| VX3N | A | 741,660 | 1223 | 83 | 199 |
| VE3PN | " | 46,944 | 413 | 56 | 118 |
| VE3ST | " | 05.6 | 24 | 42 | 119 |
| VE3RM | 14 | 389,991 | 1074 | 31 | 116 |
| VA3MM | " | 283,551 | 784 | 30 | 111 |
| VE3LTL | " | 36,532 | 505 | 27 | 89 |
| *VA3TA | A | 194,038 | 376 | 61 | 160 |
| VE3PRF | " | 40,000 | 159 | 29 | 71 |
| VE3DSN | " | 22,278 | 111 | 37 | 57 |
| *VE3WID | " | 6,300 | 59 | 19 | 31 |
| *VE3HX | 28 | 7,760 | 79 | 10 | 30 |
| *VA3WTO | 14 | 100,366 | 397 | 23 | 84 |
| VE3KUK | " | 88,692 | 306 | 26 | 88 |
| *VE3I0S | " | 18,326 | 106 | 21 | 56 |
| VE4RP | 14 | 25,365 | 175 | 23 | 34 |
| *VE5CB | A | 138,598 | 518 | 61 | 85 |
| *VE5AE | A | 6,031 | 88 | 18 | 19 |
| VE6JY | A | 237,215 | 410 | 76 | 151 |
| VE6JAV | A | 135,880 | 344 | 65 | 107 |
| *VE6KRP | " | 7,791 | 92 | 26 | 23 |
| VE7IN | A | 674,289 | 1303 | 89 | 142 |
| VE7KD | A | 445,140 | 1207 | 66 | 114 |
| VE7BXG | " | 11,500 | 435 | 47 | 78 |
| VE7XO | " | 94,500 | 350 | 44 | 82 |
| VE7VR | " | 83,200 | 274 | 54 | 74 |
| VE7QO | " | 79,386 | 216 | 43 | 88 |
| VG7NTT | 14 | 677,856 | 2322 | 33 | 105 |
| VD7C | " | 538,272 | 1926 | 32 | 94 |
| | | (Opn. VE7XR) | | | |
| VE7SZ | 3.7 | 150,088 | 1084 | 23 | 50 |
| VG7CC | " | 105,572 | 827 | 21 | 48 |
| *VG7CFD | A | 129,600 | 663 | 42 | 54 |
| XN9JA | A | 45,586 | 526 | 22 | 24 |
| | | (Opn. VY1JA) | | | |
| VE8KM | 14 | 43,263 | 286 | 24 | 45 |
| COSTA RICA | | | | | |
| T17DBS | 21 | 137,280 | 546 | 26 | 78 |
| T11C | 7 | 1,108,140 | 2882 | 31 | 134 |
| | | (Opn. TI2CF) | | | |
| *CM3ZD | 3.7 | 91,212 | 672 | 16 | 50 |
| DOMINICA | | | | | |
| J73WA | A | 1,522,434 | 2367 | 66 | 201 |
| DOMINICANA | | | | | |
| *HIBROX | 21 | 106,881 | 717 | 19 | 50 |
| H9DA | " | 82,151 | 277 | 25 | 88 |
| | | (Opn. HIBLC) | | | |
| FRENCH ST. MARTIN | | | | | |
| FS/KH8AL | 3.7 | 200,788 | 935 | 19 | 82 |
| FS/DJ2BW | 14 | 1,040 | 16 | 13 | 13 |
| HAITI | | | | | |
| *N2UX | /HH2 | 182,410 | 1045 | 36 | 49 |
| HONDURAS | | | | | |
| *HR1ERL | A | 535,424 | 650 | 61 | 117 |
| FM5CD | A | 1,769,520 | 2559 | 67 | 225 |
| *FM5DN | A | 3,404,064 | 2847 | 107 | 355 |
| MEXICO | | | | | |
| 6E2Z | A | 1,140,269 | 2145 | 83 | 156 |
| | | (Opn. XE2Z) | | | |
| *XE1-MD | " | 26,948 | 243 | 70 | 143 |
| *XE1 | A | 1,228,440 | 2108 | 84 | 196 |
| *XE1/AA6RX | " | 692,400 | 1356 | 76 | 164 |
| *XE2AC | 28 | 48,369 | 295 | 19 | 50 |
| *XE3RK | 14 | 441,378 | 1817 | 25 | 88 |
| MALTA | | | | | |
| *V31JU | A | 1,453,576 | 2598 | 75 | 187 |
| BERMUDA | | | | | |
| *VP9MZ | A | 29,088 | 133 | 33 | 68 |
| BRITISH VIRGIN ISLANDS | | | | | |
| V2P2F | 28 | 409,360 | 2021 | 24 | 95 |
| *WA2VUY | | | | | |
| *VP2AV | A | 1,209,699 | 2172 | 68 | 189 |
| CANADA | | | | | |
| VO1MP | A | 867,900 | 1037 | 72 | 258 |
| VO1LT | " | 3,900 | 75 | 11 | 14 |
| VE1RAA | " | 28 | 28,672 | 74 | 15 |
| VE9ST | 14 | 688,688 | 1815 | 31 | 123 |
| VE1UK | " | 326,520 | 1'53 | 23 | 97 |
| *X09SF | A | 184,982 | 501 | 37 | 109 |
| | | (Opn. VO1SF) | | | |
| *VE9FF | " | 7,440 | 79 | 17 | 31 |
| VE2TJA | A | 1,392,960 | 1918 | 91 | 229 |
| | | (Opn. WB2K) | | | |
| V2A2YU | " | 521,360 | 784 | 74 | 206 |
| WU20WE2 | " | 436,371 | 1265 | 50 | 117 |
| VE2RXA | " | 20,580 | 127 | 31 | 53 |
| VG2DR | 7 | 189,678 | 872 | 22 | 79 |
| *VG2AWR | A | 68,072 | 221 | 40 | 94 |
| | | (Opn. VE2OB) | | | |
| V2EJDR | " | 10,600 | 82 | 14 | 39 |
| VX3N | A | 741,660 | 1223 | 83 | 199 |
| VE3PN | " | 46,944 | 413</td | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------|-------------|---------|------|-----|------------|-----------|-----------|--------------|-------|-----|-----------|------------|-----------|-----------|-----------|---------|--------------------|--------------------|--------------------|-----------|---------|---------|---------|-------------|-------------|-------------|-------------|-------|-------|--------|--------|--------|--------|-----|-----|-----|
| JH3CJW | 828 | 14 | 10 | 13 | *JE9HVF | 21 | 34,727 | 186 | 24 | 53 | 0E6CLD | 65,965 | 714 | 14 | 65 | *OK2BQZ | 10,557 | 167 | 10 | 41 | OH6IU | 145,224 | 732 | 29 | 76 | | | | | | | | | | | |
| *JR3KAH | 756 | 18 | 9 | 12 | *JH9JWJ | " | 1,550 | 20 | 1' | 81 | *DE1BKA | A | 58,302 | 245 | 45 | 113 | *OK1IE | 7 | 22,878 | 170 | 16 | 55 | OH2BCD | 8,250 | 76 | 18 | 32 | | | | | | | | | |
| *JN3ILU | 714 | 14 | 8 | 13 | *JA9KUC | 14 | 12,480 | 100 | 22 | 30 | *OK1FPS | " | 37,49,82 | 661 | 9 | 57 | OH3XA | 7 | 37,345 | 280 | 24 | 73 | *JR9NVB | 196,168 | 359 | 8 | 46 | | | | | | | | | |
| JI1GZT | 14 | 20,018 | 140 | 24 | 37 | *JA9XAT | " | 192 | 7 | 6 | 6 | *OK2BEE | " | 20,358 | 359 | 8 | 46 | OH3BZY | 3.7 | 49,634 | 516 | 14 | 69 | JOH0MM | A | 3,262,042 | 3666 | 118 | 456 | | | | | | | |
| JIA3AYX | 15,753 | 110 | 24 | 35 | JABUMV | A | 422,508 | 562 | 90 | 184 | *OK1KHZ | " | 20,176 | 379 | 6 | 46 | OH1MLB | 1.8 | 19,032 | 376 | 7 | 45 | JH0NUJ | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| *JE3KGT | 1100 | 18 | 10 | 15 | JABUYU | " | 51,559 | 134 | 56 | 83 | *OK1F1A | " | 6,808 | 191 | 5 | 32 | *OHGSU | A | 66,246 | 240 | 24 | 60 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| *JF3NLQ | 10,092 | 73 | 20 | 38 | JABQNJ | 21 | 467,019 | 1145 | 36 | 111 | *OK1F2P | " | 10,557 | 167 | 10 | 41 | *OH3AD | " | 45,890 | 251 | 30 | 100 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| *JA3BCT | 1,122 | 23 | 11 | 11 | JAHOFW | 7 | 57,816 | 226 | 31 | 68 | *OK1F3P | " | 6,736 | 302 | 35 | 125 | *OH7NW | " | 42,150 | 239 | 33 | 117 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JH4UHW | A 1,880,307 | 1562 | 134 | 295 | JAHJHA | 3.7 | 115,584 | 508 | 28 | 56 | *OK1F4P | " | 6,736 | 302 | 35 | 125 | *OH3FX | " | 21,252 | 135 | 22 | 55 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAE4S3 | " 157,785 | 339 | 72 | 129 | *JF0SGW | A | 136,416 | 350 | 65 | 103 | *OK1F5P | " | 6,736 | 302 | 35 | 125 | *OH2RL | " | 9,495 | 25 | 11 | 13 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAD4HN | " 15,957 | 71 | 37 | 44 | JH1BXH | 28 | 73,130 | 194 | 49 | 93 | *OK1F6P | " | 6,736 | 302 | 35 | 125 | *OH3BZY | 3.7 | 49,634 | 516 | 14 | 69 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JH4UYB | 28 | 143,100 | 491 | 27 | 79 | JH1BXH | 28 | 82,810 | 323 | 25 | 73 | *OK1F7P | " | 6,736 | 302 | 35 | 125 | *OH1MLB | 1.8 | 19,032 | 376 | 7 | 45 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | |
| JAAJII | 21 | 476 | 12 | 7 | JH1BXH | " | 20,538 | 124 | 22 | 41 | *OK1F8P | " | 6,736 | 302 | 35 | 125 | *OHGSU | A | 66,246 | 240 | 24 | 60 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JG4AKL | 14 | 249,128 | 598 | 39 | 110 | JAOGC | " | 19,411 | 126 | 19 | 40 | *OK1F9P | " | 6,736 | 302 | 35 | 125 | *OH3AD | " | 45,890 | 251 | 30 | 100 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | |
| JK4CZD | " 990 | 26 | 6 | 12 | JAROBOT | " | 19,411 | 126 | 19 | 40 | *OK1FA | " | 6,736 | 302 | 35 | 125 | *OH7NW | " | 21,252 | 135 | 22 | 55 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAA4XRN | A 220,864 | 350 | 79 | 159 | *JH0EPI | 21 | 96,192 | 366 | 27 | 69 | *OK1FB | " | 6,736 | 302 | 35 | 125 | *OH3FX | " | 9,495 | 25 | 11 | 13 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JL4CM1 | " 114,304 | 300 | 53 | 99 | *JH0EPI | " | 82,269 | 323 | 27 | 72 | *OK1FC | " | 6,736 | 302 | 35 | 125 | *OH2RL | " | 9,495 | 25 | 11 | 13 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAA4CXZ | " 54,384 | 86 | 18 | 44 | JABDWQ | " | 27,740 | 143 | 22 | 51 | *OK1FD | " | 6,736 | 302 | 35 | 125 | *OH3BZY | 3.7 | 49,634 | 516 | 14 | 69 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAA4CZM | " 50,874 | 140 | 59 | 80 | JABDWQ | " | 12,446 | 107 | 16 | 33 | *OK1FE | " | 6,736 | 302 | 35 | 125 | *OH1MLB | 1.8 | 19,032 | 376 | 7 | 45 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAH4LPY | 24,104 | 137 | 37 | 55 | JABCJK | " | 4,940 | 54 | 14 | 24 | *OK1FF | " | 6,736 | 302 | 35 | 125 | *OHGSU | A | 66,246 | 240 | 24 | 60 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAH4HIK | 18,330 | 88 | 40 | 54 | JABSCG | " | 3,495 | 32 | 14 | 24 | *OK1FG | " | 6,736 | 302 | 35 | 125 | *OH3AD | " | 45,890 | 251 | 30 | 100 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAD4BA | 17,513 | 103 | 35 | 48 | JAHFWW | 14 | 15,168 | 73 | 26 | 53 | *OK1FH | " | 6,736 | 302 | 35 | 125 | *OH7NW | " | 21,252 | 135 | 22 | 55 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAA4AQR | " 4,141 | 39 | 16 | 25 | JAO0Z | " | 459 | 13 | 6 | 11 | *OK1FI | " | 6,736 | 302 | 35 | 125 | *OH3FX | " | 9,495 | 25 | 11 | 13 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JAE4ETH | 28 | 7,800 | 76 | 15 | 25 | *JH0FMV | 7 | 28,126 | 140 | 28 | 54 | *OK1FJ | " | 6,736 | 302 | 35 | 125 | *OH2RL | " | 9,495 | 25 | 11 | 13 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | |
| JK4DBT | 21 | 35,112 | 146 | 28 | 60 | KAMPUCHEA | XU7VK | A 601,506 | 1131 | 86 | 196 | KAZAKHSTAN | A | 1,819,033 | 1638 | 102 | 331 | BELARUS | EW4MM | A 426,184 | 998 | 69 | 265 | ENGLAND | G/027SM | 28 | 84,100 | 394 | 22 | 94 | | | | | | |
| JH4JNG | 14 | 58,504 | 217 | 31 | 72 | XU7VK | " | (Opn. HA7VK) | " | " | " | EW6TU | 14 | 54,782 | 480 | 22 | 69 | EW6TU | 21 | 149,472 | 560 | 36 | 108 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | |
| JR4CAU | 34,400 | 166 | 30 | 56 | JH0NF | " | 32,339 | 186 | 26 | 47 | *EV1F | A | 104,304 | 460 | 39 | 125 | EW6TU | 21 | 149,472 | 560 | 36 | 108 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JR4GPA | " | " | " | " | JH0NF | 7 | 28,126 | 140 | 28 | 54 | *EV1F | A | 104,304 | 460 | 39 | 125 | EW6TU | 21 | 149,472 | 560 | 36 | 108 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | | | | | | |
| JASIP | A 130,935 | 254 | 84 | 131 | KAZAKHSTAN | XU7VK | A 601,506 | 1131 | 86 | 196 | KIRGHIZIA | EW4MM | A 426,184 | 998 | 69 | 265 | BOSNIA-HERZEGOVINA | T93M | 14 | 260,648 | 1776 | 30 | 94 | F6FQZ | A 2,051,348 | 2100 | 111 | 427 | JH0NF | " | 91,960 | 239 | 49 | 141 | | |
| JAS6CKD | 21 | 91,960 | 320 | 53 | 96 | UN20 | A | 1,819,033 | 1638 | 102 | 331 | KOREA | EW4MM | A 426,184 | 998 | 69 | 265 | BOSNIA-HERZEGOVINA | T93M | 14 | 260,648 | 1776 | 30 | 94 | F6HLC | " | 2,051,348 | 2100 | 111 | 427 | JH0NF | " | 91,960 | 239 | 49 | 141 |
| JASAPJ | " 48,505 | 29 | 27 | 62 | UN7FBQ | 21 | 1,720 | 46 | 7 | 13 | KH9FC | 14 | 117,480 | 482 | 32 | 78 | BOSNIA-HERZEGOVINA | T93M | 14 | 260,648 | 1776 | 30 | 94 | F6AOJ | " | 1,015,092 | 1190 | 100 | 382 | JH0NF | " | 91,960 | 239 | 49 | 141 | |
| JASEXW | 14 | 739,428 | 1529 | 39 | 133 | UN9LX | 14 | 59,748 | 280 | 20 | 58 | *HL5AP | A | 104,719 | 294 | 56 | 101 | BOSNIA-HERZEGOVINA | T94DD | 13 | 25,850 | 453 | 7 | 48 | F6GQZ | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | |
| JASAF | " 1,034 | 20 | 9 | 13 | UN2L | 3.7 | 189,699 | 640 | 27 | 84 | *HL5YI | " | 12,060 | 71 | 26 | 53 | BOSNIA-HERZEGOVINA | T94DD | 13 | 25,850 | 453 | 7 | 48 | F6HLC | " | 2,051,348 | 2100 | 111 | 427 | JH0NF | " | 91,960 | 239 | 49 | 141 | |
| JHSPPW | 7 | 7,843 | 58 | 23 | 33 | UN7FBH | 7 | 5,148 | 78 | 9 | 17 | *UN7EFF | 3.7 | 6,732 | 76 | 8 | 26 | BOSNIA-HERZEGOVINA | T94NE | 21 | 176,553 | 1100 | 26 | 91 | F6AOJ | " | 1,015,092 | 1190 | 100 | 382 | JH0NF | " | 91,960 | 239 | 49 | 141 |
| JASPEE | 28 | 5,184 | 55 | 14 | 22 | *UN7EFF | " | 3,7 | 6,732 | 76 | 8 | 26 | KIRGHIZIA | EW4MM | A 426,184 | 998 | 69 | 265 | BOSNIA-HERZEGOVINA | T95LSZ | " | 3,230 | 94 | 5 | 29 | F6GQZ | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 |
| JH6F7H | 21 | 36,348 | 181 | 20 | 58 | KH9FC | 14 | 117,480 | 482 | 32 | 78 | *HL5AP | A | 150,220 | 442 | 33 | 83 | KIRGHIZIA | LZ18J | A | 45,436 | 342 | 26 | 92 | F6HLC | " | 2,051,348 | 2100 | 111 | 427 | JH0NF | " | 91,960 | 239 | 49 | 141 |
| JH6WTY | " 20,064 | 91 | 32 | 56 | DD5PL | A | 150,220 | 442 | 33 | 83 | *HL5AP | A | 104,719 | 294 | 56 | 101 | KIRGHIZIA | LZ18J | A | 45,436 | 342 | 26 | 92 | F6AOJ | " | 1,015,092 | 1190 | 100 | 382 | JH0NF | " | 91,960 | 239 | 49 | 141 | |
| JAB6WH | 12,920 | 76 | 29 | 39 | DD5PL | " | 60,750 | 210 | 20 | 58 | *HL5AP | A | 104,719 | 294 | 56 | 101 | KIRGHIZIA | LZ18J | A | 45,436 | 342 | 26 | 92 | F6GQZ | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | |
| JAL6ATQ | 10,944 | 84 | 19 | 38 | DD5PL | " | 60,750 | 210 | 20 | 58 | *HL5AP | A | 104,719 | 294 | 56 | 101 | KIRGHIZIA | LZ18J | A | 45,436 | 342 | 26 | 92 | F6HLC | " | 2,051,348 | 2100 | 111 | 427 | JH0NF | " | 91,960 | 239 | 49 | 141 | |
| JR7HOD/6 | 14 | 450 | 11 | 9 | 9 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | |
| JH6SQI | 28 | 57,150 | 240 | 25 | 65 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | |
| JH6F7H | 21 | 36,348 | 181 | 20 | 58 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | |
| JH6WTF | 17,424 | 121 | 23 | 43 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | |
| JH6WTF | 11,232 | 82 | 19 | 33 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | |
| JH7FJ | 13,284 | 60 | 29 | 53 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359 | FRANCE | A 2,231,000 | 2068 | 124 | 451 | JH0NF | " | 91,960 | 239 | 49 | 141 | | | |
| JH7FJ | 13,284 | 60 | 29 | 53 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | JH7AFT | 7 | 104,944 | 299 | 32 | 69 | KOREA | EW4MM | A 404,082 | 4356 | 134 | 359</ | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | |
|-------------|---------|---------|------|-----|---------|-----------|---------|---------|-----|--------|---------------|--------|---------|---------|----------|---------|---------|-------|-----|----|----|
| DL2YAK | 60,840 | 253 | 47 | 109 | *SV2YC | 43,384 | 191 | 42 | 56 | *IKWEL | 44,590 | 335 | 19 | 72 | NORWAY | 144,124 | 573 | 32 | 105 | | |
| DL7ZR | 52,548 | 145 | 42 | 109 | *SV2AEL | 21 | 105,772 | 628 | 27 | 97 | *INSKIF | 19,712 | 254 | 10 | 54 | *SP5RZC | 144,326 | 375 | 25 | 83 | |
| DL8LED | 23,552 | 150 | 31 | 153 | *SV1DET | 14 | 93,100 | 716 | 21 | 79 | *IK1DML | 15,050 | 157 | 19 | 54 | *SP3SLA | 37,855 | 247 | 24 | 67 | |
| DL3IV | 23,326 | 206 | 22 | 85 | | | | | | | *IK1XHU | 6,848 | 135 | 9 | 47 | *SP3NCJ | 36,864 | 225 | 21 | 75 | |
| DL9XW | 14,157 | 118 | 24 | 75 | | | | | | | *IK5WWF | 7 | 44,897 | 323 | 45 | *SP4BHP | 31,680 | 209 | 22 | 66 | |
| DL6JC | 12,240 | 87 | 25 | 60 | HA | | | | | | *IK1XHU | 6,848 | 135 | 9 | 47 | *SP2BDA | 29,574 | 185 | 21 | 72 | |
| DL1GK | 10,626 | 77 | 18 | 59 | /DL1MAJ | A | 256,453 | 432 | 76 | 241 | *105Q | 3.7 | 60,716 | 612 | 16 | *SP4JUN | 9,514 | 71 | 20 | 47 | |
| DL3DCY | 7,910 | 96 | 19 | 51 | HA8ZO | | 35,007 | 242 | 47 | 122 | (Opr. IK1VXG) | | | | | *SP9FTJ | 5,916 | 37 | 26 | 32 | |
| DF9FS | 7,384 | 81 | 23 | 51 | HG1S | 7 | 502,128 | 1801 | 36 | 140 | | | | | *SP3EML | 1,479 | 29 | 11 | 18 | | |
| DL7UHD | 6,063 | 105 | 22 | 43 | | | | | | | | | | | *SP2WDW | 33,453 | 320 | 19 | 62 | | |
| DL2ASK | 2,794 | 43 | 16 | 33 | *HA8XX | A | 604,116 | 1200 | 86 | 260 | | | | | *SP4RQJ | 26,208 | 126 | 25 | 79 | | |
| DK3KD | 28 | 55,328 | 225 | 19 | 93 | *HA9FW | | 377,440 | 674 | 82 | 255 | | | | | *SP8HXN | 24,614 | 352 | 10 | 52 | |
| DL7URH | 46,410 | 200 | 23 | 82 | *HA4GDO | | 199,888 | 701 | 55 | 153 | | | | | *SP9MAT | 18,576 | 199 | 14 | 58 | | |
| DK1QH | 21 | 151,670 | 607 | 31 | 114 | *HA/DK5KJ | | | | | | | | | *SF4CLUF | 12,750 | 221 | 11 | 50 | | |
| DL38RA | 63,240 | 265 | 27 | 93 | /M | | 741 | 34 | 6 | 13 | | | | | *SP6CHH | 6,432 | 120 | 8 | 40 | | |
| DJ5LA | 14 | 418,110 | 1415 | 34 | 120 | *HA8UZ | 28 | 191,400 | 545 | 34 | 140 | YL2LW | A | 243,846 | 620 | 61 | *SP6EH | 3,827 | 73 | 7 | 36 |
| DK8FD | 336,632 | 1101 | 40 | 141 | *HA8GB | | 45,120 | 292 | 27 | 67 | YL2LA | | 190,988 | 500 | 61 | *SP6EMV | 231 | 15 | 3 | 11 | |
| DU/JA2FM | 222,144 | 856 | 35 | 121 | *HC8BLV | | 36,400 | 305 | 23 | 57 | YL2PJ | | 2,939 | 131 | 30 | *SP5XVY | 17,983 | 368 | 9 | 40 | |
| D80HQ | 199,169 | 774 | 33 | 118 | *HA3FT | | 30,732 | 203 | 25 | 53 | YL2CD | 14 | 71,158 | 545 | 22 | *SP4OCR | 17,056 | 315 | 7 | 45 | |
| D3KZA | 96,276 | 661 | 27 | 86 | *HA3MO | 21 | 221,238 | 806 | 34 | 119 | YL2CM | 21 | 55,092 | 1778 | 33 | *SP8HOF | 11,858 | 240 | 7 | 42 | |
| DL4DXF | 21,311 | 102 | 20 | 83 | *HA7RC | 14 | 94,095 | 456 | 27 | 96 | YL2D | 14 | 71,158 | 545 | 22 | *SP5XMM | 10,698 | 189 | 8 | 44 | |
| DL8OH | 7 | 226,738 | 966 | 34 | 112 | *HA4FB | | 69,596 | 507 | 24 | 75 | YL2E | | 10,094 | 196 | 8 | *SP9DH | 2 | 1 | 1 | 1 |
| DL9ZBG | 117,834 | 940 | 27 | 96 | *HA4YV | | 6,660 | 106 | 13 | 32 | YL2F | | 9,336 | 88 | 25 | *SP6CQJ | 9,810 | 215 | 6 | 39 | |
| DL8AR | 85,644 | 589 | 23 | 94 | *HA4XN | 3.7 | 20,502 | 398 | 7 | 44 | YL2G | 1.8 | 4,092 | 138 | 3 | *SP3WYI | 255 | 16 | 2 | 15 | |
| DL3AC | 107,304 | 897 | 19 | 83 | *HA8AT | | 18,032 | 308 | 7 | 49 | YL2GT | | 18,094 | 100 | 22 | | | | | | |
| DK4QI | 67,032 | 820 | 15 | 73 | *HA4XG | | 13,992 | 253 | 6 | 47 | YL2H | | 200,405 | 542 | 63 | | | | | | |
| DL2DBH | 20,274 | 249 | 9 | 53 | *HA7JDV | | 1,632 | 72 | 4 | 20 | YL2I | | 8,784 | 56 | 22 | | | | | | |
| DL1K2A | 12,650 | 159 | 9 | 46 | *HA8EK | 1.8 | 36,780 | 594 | 9 | 51 | YL2J | | 25,720 | 77 | 29 | | | | | | |
| DL | | | | | | | | | | | YL2K | | 18,894 | 100 | 22 | | | | | | |
| DU2FJ | 1.8 | 44,870 | 637 | 12 | 58 | | | | | | YL2L | | 18,894 | 100 | 22 | | | | | | |
| DJ4PI | 21 | 21,576 | 383 | 9 | 53 | | | | | | YL2M | | 18,894 | 100 | 22 | | | | | | |
| DL7MAE | | 7,380 | 180 | 5 | 41 | | | | | | YL2N | | 18,894 | 100 | 22 | | | | | | |
| DL6ZFG | | 1,560 | 71 | 3 | 27 | | | | | | YL2O | | 18,894 | 100 | 22 | | | | | | |
| *DL1MGB | A | 658,050 | 946 | 87 | 323 | | | | | | YL2P | | 18,894 | 100 | 22 | | | | | | |
| *DL6CIA | | 386,532 | 604 | 81 | 243 | | | | | | YL2Q | | 18,894 | 100 | 22 | | | | | | |
| *DK7ZH | | 368,368 | 634 | 59 | 253 | | | | | | YL2R | | 18,894 | 100 | 22 | | | | | | |
| *DL6HI | | 337,134 | 804 | 48 | 258 | | | | | | YL2S | | 18,894 | 100 | 22 | | | | | | |
| *DI8SDC | | 226,092 | 527 | 54 | 185 | | | | | | YL2T | | 18,894 | 100 | 22 | | | | | | |
| *DF6CC | | 201,750 | 648 | 48 | 202 | | | | | | YL2U | | 18,894 | 100 | 22 | | | | | | |
| *DJ5AV | | 166,615 | 375 | 85 | 176 | | | | | | YL2V | | 18,894 | 100 | 22 | | | | | | |
| *DK5DS | | 169,323 | 464 | 60 | 171 | | | | | | YL2W | | 18,894 | 100 | 22 | | | | | | |
| *DK7LA | | 154,462 | 225 | 58 | 183 | | | | | | YL2X | | 18,894 | 100 | 22 | | | | | | |
| *DL4JYJ | | 153,564 | 489 | 48 | 186 | | | | | | YL2Y | | 18,894 | 100 | 22 | | | | | | |
| *DF2FM | | 144,834 | 426 | 54 | 185 | | | | | | YL2Z | | 18,894 | 100 | 22 | | | | | | |
| *DL8NB | | 120,558 | 385 | 52 | 161 | | | | | | YL2AA | | 18,894 | 100 | 22 | | | | | | |
| *DL1LSC/p | | 103,740 | 380 | 47 | 163 | | | | | | YL2AB | | 18,894 | 100 | 22 | | | | | | |
| *DK8TA | | 60,762 | 400 | 49 | 105 | | | | | | YL2AC | | 18,894 | 100 | 22 | | | | | | |
| *DL1RK | | 58,233 | 97 | 48 | 177 | | | | | | YL2AD | | 18,894 | 100 | 22 | | | | | | |
| *DL5BM | | 57,967 | 90 | 46 | 123 | | | | | | YL2AE | | 18,894 | 100 | 22 | | | | | | |
| *DL8UV | | 56,610 | 256 | 43 | 110 | | | | | | YL2AF | | 18,894 | 100 | 22 | | | | | | |
| *DL5PW | | 55,296 | 198 | 40 | 104 | | | | | | YL2AG | | 18,894 | 100 | 22 | | | | | | |
| *DL4GBA | | 52,938 | 246 | 36 | 117 | | | | | | YL2AH | | 18,894 | 100 | 22 | | | | | | |
| *DL2RUG | | 51,339 | 2/8 | 29 | 128 | | | | | | YL2AI | | 18,894 | 100 | 22 | | | | | | |
| *DL2RXB | | 45,900 | 194 | 43 | 103 | | | | | | YL2AJ | | 18,894 | 100 | 22 | | | | | | |
| *DL3SDN | | 44,020 | 204 | 35 | 107 | | | | | | YL2AK | | 18,894 | 100 | 22 | | | | | | |
| *DL2RH | | 38,860 | 200 | 37 | 108 | | | | | | YL2AL | | 18,894 | 100 | 22 | | | | | | |
| *D2A2MM | | 37,240 | 215 | 29 | 104 | | | | | | YL2AM | | 18,894 | 100 | 22 | | | | | | |
| *D...GCV | | 31,222 | 96 | 49 | 85 | | | | | | YL2AN | | 18,894 | 100 | 22 | | | | | | |
| *DL3DRN | | 31,031 | 143 | 40 | 103 | | | | | | YL2AO | | 18,894 | 100 | 22 | | | | | | |
| *DL1HSR | | 25,419 | 191 | 25 | 86 | | | | | | YL2AP | | 18,894 | 100 | 22 | | | | | | |
| *DL3ABL | | 24,380 | 184 | 28 | 87 | | | | | | YL2AQ | | 18,894 | 100 | 22 | | | | | | |
| *DL3HW | | 21,800 | 158 | 28 | 72 | | | | | | YL2AR | | 18,894 | 100 | 22 | | | | | | |
| *DL3WE | | 20,394 | 132 | 27 | 76 | | | | | | YL2AS | | 18,894 | 100 | 22 | | | | | | |
| *DL3YFI | | 17,200 | 142 | 19 | 81 | | | | | | YL2AT | | 18,894 | 100 | 22 | | | | | | |
| *DL8UAT | | 13,802 | 76 | 24 | 43 | | | | | | YL2AU | | 18,894 | 100 | 22 | | | | | | |
| *DL3AWJ | | 10,703 | 72 | 25 | 52 | | | | | | YL2AV | | 18,894 | 100 | 22 | | | | | | |
| *DL2VLA | | 9,204 | 103 | 15 | 63 | | | | | | YL2AW | | 18,894 | 100 | 22 | | | | | | |
| *DU6WC | | 6,324 | 52 | 37 | 25 | | | | | | YL2AX | | 18,894 | 100 | 22 | | | | | | |
| *DL2JRM | | 4,466 | 53 | 23 | 35 | | | | | | YL2AY | | 18,894 | 100 | 22 | | | | | | |
| *DL8DBA | | 4,264 | 61 | 15 | 82 | | | | | | YL2AZ | | 18,894 | 100 | 22 | | | | | | |
| *DL4JW | | 2,688 | 47 | 10 | 40 | | | | | | YL2BA | | 18,894 | 100 | 22 | | | | | | |
| *DL1HSH | | 1,330 | 22 | 5 | 11 | | | | | | YL2BB | | 18,894 | 100 | 22 | | | | | | |
| *DL2AKH | | 224 | 14 | 4 | 12 | | | | | | YL2BC | | 18,894 | 100 | 22 | | | | | | |
| *DL8SG | 28 | 62,260 | 289 | 24 | 86 | | | | | | YL2BD | | 18,894 | 100 | 22 | | | | | | |
| (Op. DL6RD) | | 28,391 | 131 | 25 | 63 | | | | | | YL2BE | | 18,894 | 100 | 22 | | | | | | |
| *DJ92B | 21 | 74,254 | 285 | 18 | 54 | | | | | | YL2BF | | 18,894 | 100 | 22 | | | | | | |
| *DL5SEY | | 56,595 | 295 | 25 | 80 | | | | | | YL2BG | | 18,894 | 100 | 22 | | | | | | |
| *DL3ME | | 9,795 | 62 | 19 | 40 | | | | | | YL2BH | | 18,894 | 100 | 22 | | | | | | |
| *DL7YS | | 496 | 15 | 5 | 13 | | | | | | YL2BI | | 18,894 | 100 | 22 | | | | | | |

| PHILIPPINES | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|---------|---------|------|-----|---------|---------|---------|---------|-----|--------------|--------------|---------|---------|-------------|---------|-------------|--------------------------------|----------------------------|---------|---------|------|-----|-----|
| DN3CWS | 207,900 | 865 | 24 | 98 | *EA3GHZ | 357,200 | 680 | 76 | 228 | SMBLPO | 184,500 | 1009 | 30 | 93 | YU7KM | 32,508 | 235 | 22 | 64 | | | | |
| DN5M | 7 | 294,372 | 1405 | 31 | 117 | *EA1JO | 353,400 | 620 | 70 | 230 | SM6DDE | 105,138 | 651 | 26 | 92 | YT7A | 413,316 | 1459 | 38 | 140 | | | |
| DN3KII | 3.7 | 175,716 | 1444 | 21 | 87 | *EACGIO | 320,625 | 475 | 52 | 154 | SK3IK | 79,440 | 430 | 17 | 63 | (Op. YU7GW) | OHXXX A 6,043,500 4341 138 336 | | | | | | |
| (Op. OM3EI) | | | | | *EA7RU | 307,725 | 594 | 62 | 213 | (Op. SM3DMP) | | | | 404D | 203,050 | 1076 | 30 | 100 | | | | | |
| *OM3PQ | A | 207,926 | 450 | 72 | 216 | *EA3UJ | 285,012 | 673 | 68 | 205 | *SM4AWF | 11,269 | 95 | 11 | 48 | YT7T | 3.7 | 135,024 | 1115 | 19 | 78 | | |
| *OM3YX | - | 178,542 | 582 | 49 | 185 | *EA/GXD | 276,920 | 540 | 61 | 219 | *SM7HCW | 3.7 | 2,100 | 65 | 5 | 25 | (Op. YU7YV) | | | | | | |
| *OM3EW | - | 164,400 | 525 | 55 | 185 | *EA6YJ | 273,304 | 564 | 63 | 205 | *SM6DOI | 1.8 | 37,290 | 563 | 10 | 56 | 4N1A | DU1 | | | | | |
| *OM3TX | - | 110,048 | 530 | 34 | 147 | *EA1TG | 240,093 | 749 | 51 | 208 | *SM2DNU | A | 119,184 | 384 | 48 | 160 | (Op. YU7AL) | DU1AN 14 239,772 807 31 75 | | | | | |
| *OM3TY | - | 36,300 | 214 | 23 | 87 | *EA1XU | 157,635 | 626 | 53 | 182 | *SM7TAO | " | 83,328 | 400 | 34 | 134 | 4N7ZZ | 1.8 | 34,827 | 606 | 7 | 50 | |
| *OM3TPY | - | 8,792 | 79 | 17 | 39 | *EA3AJW | 156,668 | 353 | 64 | 184 | *SM6BDS | " | 76,650 | 320 | 39 | 136 | Y1ZMB | 9,844 | 207 | 6 | 40 | | |
| *OM6RM | 14 | 29,208 | 322 | 15 | 59 | *EA1XB | 124,200 | 352 | 49 | 167 | *SM3CVM | " | 51,100 | 152 | 50 | 96 | *Y27BTY | A | 253,421 | 630 | 66 | 211 | |
| *OM5KM | 3.7 | 30,566 | 485 | 9 | 53 | *EA1KK | 102,483 | 367 | 48 | 145 | *SM2EZO | " | 41,236 | 225 | 30 | 92 | (Op. YU7TY) | | | | | | |
| *UM3CAB | - | 9,522 | 215 | 6 | 38 | *EA1FB0 | 98,700 | 376 | 42 | 142 | *SK0FR | " | 13,750 | 91 | 27 | 83 | *AN7BAL | " | 133,010 | 373 | 61 | 174 | |
| SLOVENIA | | | | | *EA1CKL | 66,520 | 316 | 51 | 155 | (Op. SM0D2H) | | | | (Op. YU7AL) | | | | DU1SSR 14 91,924 331 32 66 | | | | | |
| S59A | | | | | *EA1AV | 74,088 | 234 | 71 | 118 | *SM7HSP | " | 4,275 | 69 | 16 | 41 | LUBFDZ | A | 1,111,504 | 1503 | 81 | 171 | | |
| S53EA | | | | | *EA3DW | 71,898 | 333 | 34 | 102 | *SM0FTM | " | 3,584 | 50 | 37 | 41 | LU8HFG | " | 1,017,870 | 1439 | 63 | 159 | | |
| S51AY | | | | | *EA4CWN | 70,493 | 299 | 36 | 121 | *SM7BHM | 28 | 27,412 | 173 | 20 | 69 | VK3TZ | " | 1,133,328 | 1068 | 116 | 220 | | |
| S58B | 21 | 785,312 | 1887 | 37 | 157 | *EA1AW | 68,847 | 242 | 43 | 116 | *SM7SEA | " | 7,785 | 94 | 12 | 33 | LU6ETB | " | 281,537 | 008 | 3413 | 32 | 132 |
| S58AB | - | 644,004 | 1767 | 36 | 142 | *EA3EAN | 64,152 | 204 | 48 | 114 | *SK4UW | " | 3,360 | 53 | 10 | 25 | LU9MBY | " | 687,939 | 1746 | 29 | 112 | |
| S50M | - | 105,732 | 478 | 26 | 96 | *EA7AFM | 47,085 | 201 | 40 | 89 | (Op. SM4JHK) | | | | 4N1N | 14 | 120,776 | 692 | 30 | 94 | | | |
| S53M | 14 | 955,098 | 2284 | 39 | 168 | *EA5GR | 44,344 | 139 | 35 | 125 | *SM5BD | A | 60,606 | 312 | 28 | 89 | LU2DC | " | 594,126 | 2082 | 30 | 87 | |
| S57DX | - | 599,280 | 1819 | 39 | 137 | *EA1DLN | 35,670 | 105 | 46 | 99 | *SM5GXW | " | 3,936 | 88 | 6 | 35 | LU1WFA | " | 518,752 | 1689 | 26 | 90 | |
| S59I | - | 417,051 | 1515 | 32 | 117 | *EA7GBD | 35,100 | 148 | 33 | 75 | (Op. LU3HL) | | | | L3HIL | " | 180,044 | 814 | 22 | 54 | | | |
| S58A | 7 | 680,732 | 2170 | 37 | 132 | *EA1YB | 33,750 | 197 | 29 | 96 | *YU1QO | " | 31,453 | 310 | 15 | 56 | LJ3VAQ | " | 69,384 | 318 | 22 | 62 | |
| S57AL | - | 461,132 | 1722 | 33 | 131 | *EA1JJ | 33,417 | 160 | 38 | 103 | *YU1RE | " | 17,766 | 218 | 12 | 51 | LUHJKL | 21 | 59,400 | 310 | 19 | 47 | |
| S59WA | - | 412,432 | 1772 | 32 | 117 | *EA3CT | 32,256 | 111 | 38 | 88 | *YU1TX | 3.7 | 460 | 25 | 4 | 16 | LU5FCI | 14 | 680,790 | 1420 | 37 | 128 | |
| S57O | 3.7 | 153,545 | 1126 | 21 | 86 | *EA5FW | 28,024 | 142 | 37 | 67 | (Op. LU4NJ) | | | | LU4MEE | " | 249,569 | 826 | 29 | 74 | | | |
| S58C | - | 141,800 | 1202 | 16 | 84 | *EA5GRT | 28,024 | 142 | 37 | 67 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LU1FZR | 7 | 226,611 | 738 | 27 | 82 | |
| (Op. S5500) | | | | | *EA5GWA | 27,295 | 205 | 22 | 61 | (Op. LU2N1) | | | | *LR0N | A | 2,197,420 | 1834 | 101 | 290 | | | | |
| S59KW | - | 110,430 | 1004 | 16 | 74 | *EA7EBL | 27,140 | 121 | 41 | 69 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S53DCM | - | 75,680 | 740 | 16 | 72 | *EA1YQ | 24,824 | 103 | 30 | 77 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S57BT | - | 47,710 | 724 | 10 | 55 | *EA7DU | 19,900 | 124 | 20 | 68 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S52CD | 1.8 | 41,160 | 677 | 8 | 52 | *EA1ED | 12,240 | 79 | 29 | 56 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S59ZA | A | 935,406 | 1200 | 101 | 370 | *EA5GJ | 11,565 | 121 | 24 | 67 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S56A | - | 750,469 | 926 | 105 | 362 | *EA3FAJ | 10,954 | 125 | 28 | 78 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S53CAB | - | 468,936 | 863 | 81 | 270 | *EA1AB | 10,455 | 131 | 25 | 70 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S59AA | - | 435,435 | 693 | 83 | 288 | *EA5CRU | 12,240 | 79 | 29 | 56 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S51WA | - | 310,377 | 555 | 75 | 262 | *EA4DRV | 11,340 | 58 | 31 | 53 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S51FA | - | 230,139 | 520 | 65 | 208 | *EA1WE | 11,049 | 115 | 20 | 67 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S58R | 28 | 214,491 | 694 | 31 | 128 | *EA1COT | 8,954 | 133 | 25 | 75 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S59ZZ | - | 10,672 | 292 | 28 | 84 | *EA3GQ | 7,085 | 53 | 23 | 42 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S51OA | 21 | 271,627 | 981 | 34 | 115 | *EA7AK | 6,572 | 48 | 16 | 37 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S57J | - | 233,615 | 735 | 34 | 123 | *EA4EMZ | 6,175 | 65 | 20 | 45 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S54A | - | 219,462 | 754 | 33 | 125 | *EA3EV | 5,586 | 38 | 20 | 29 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S55FA | 14 | 402,936 | 1337 | 33 | 130 | *EA5EKI | 4,880 | 62 | 15 | 46 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S52OT | - | 289,080 | 1060 | 33 | 122 | *EA1DKD | 4,646 | 67 | 12 | 34 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S57U | - | 187,330 | 851 | 32 | 111 | *EA4EJR | 4,600 | 51 | 15 | 31 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S58WW | - | 179,620 | 849 | 32 | 108 | *EC2ACX | 3,850 | 62 | 12 | 38 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S57W | - | 162,960 | 790 | 30 | 110 | *EC1AGG | 2,940 | 63 | 11 | 31 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S55DX | - | 29,165 | 214 | 14 | 49 | *EA3FD | 2,204 | 40 | 11 | 27 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S51QZ | 7 | 47,488 | 332 | 24 | 82 | *EA7FTR | 28 | 129,428 | 687 | 27 | 104 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 |
| S51NM | 3.7 | 55,692 | 750 | 10 | 58 | *EA1AKP | 21 | 73,290 | 460 | 21 | 84 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 |
| S51VW | 1.8 | 3,234 | 99 | 4 | 29 | *EA3FCQ | 3,172 | 184 | 19 | 75 | *YU1TMA | " | 120,776 | 692 | 30 | 94 | LW2DBM | " | 542,340 | 1404 | 25 | 106 | |
| S51VW | - | 33,320 | 190 | 19 | 79 | *EA1US | 8,526 | 90 | | | | | | | | | | | | | | | |

| CE5CNT | | 322,000 | 922 | 46 | 69 | LY3BY | | 11,360 | 128 | 18 | 62 | N2YJO | | 28 | 2,325 | 30 | 10 | 21 | WE9R | | 326,700 | 470 | 69 | 201 | IQ2A | | 273,260 | 523 | 65 | 195 | | |
|----------------------------|-----|-----------|-----------|------|-----|---------------------|---------------|-----------|--------|-----|--------|----------|--------|-----------|-----------|-----------|-----------|--------|--------|----------|-----------|-----------|--------|--------|--------|---------|-----------|---------|--------|-----|-----|-----|
| CE4ETZ | | 217,140 | 540 | 32 | 100 | OM3WPP | | 9,546 | 107 | 21 | 53 | N0R2 | | 14 | 258,230 | 538 | 32 | 138 | WD9GIG | | 194,298 | 264 | 72 | 210 | WD9GIG | | 227,542 | 419 | 65 | 221 | | |
| CE3BFW | | 177,012 | 235 | 92 | 205 | SP6JOE | | 9,230 | 75 | 22 | 43 | WY2X | | " | 1,022 | 53 | 23 | 50 | N9LCR | | 75,654 | 181 | 46 | 114 | IK6VXO | | 127,722 | 355 | 78 | 221 | | |
| XR3A | | 28 | 825,110 | 2180 | 26 | 104 | KVB6S | | 7,800 | 52 | 25 | 40 | WA2MZX | | 7 | 39,886 | 148 | 25 | 73 | W9ILY | | 57,000 | 152 | 45 | 137 | IK3JHIZ | | 179,670 | 330 | 69 | 196 | |
| CE8SFG | | 21 | 226,408 | 781 | 22 | 82 | UT5UJY | | 3,102 | 63 | 11 | 36 | N3AD | | A | 1,915,305 | 1186 | 131 | 464 | K0RF | | 1,532,760 | 1120 | 139 | 391 | K0AT | | 207,360 | 281 | 83 | 205 | |
| XQ8ABF | | 7 | 482,400 | 1318 | 32 | 102 | AA1GV | | 990 | 20 | 10 | 15 | K3WW | | " | 1,818,000 | 1113 | 129 | 477 | K0AT | | 139,656 | 274 | 76 | 177 | K0AT | | 112,612 | 233 | 64 | 124 | |
| CE8EIO | | 3.7 | 59,340 | 258 | 24 | 62 | UA0KCL | | 570 | 25 | 9 | 10 | AA3B | | " | 1,168,695 | 872 | 103 | 392 | KM2L | | 57,510 | 169 | 46 | 89 | IK2PKF | | 136,497 | 248 | 82 | 181 | |
| *CE2EZE | | 28 | 229,503 | 698 | 26 | 87 | 7K1CFN | | 64 | 4 | 4 | 4 | KS3F | | " | 1,081,164 | 981 | 99 | 328 | K2WBW | | 126,784 | 295 | 57 | 167 | IK2WBW | | 53,960 | 255 | 36 | 116 | |
| *CEB6GQ | | " | 10,656 | 82 | 13 | 35 | (Opn. CE5DNP) | | Y5T1G | 28 | 44,895 | 268 | 20 | 53 | N0W3Y | " | 1,004,300 | 785 | 107 | 377 | W6CJHS | " | 49,773 | 221 | 36 | 105 | K0AT | " | 43,865 | 164 | 42 | 113 |
| *CE3OCF | | 14 | 98,496 | 380 | 22 | 59 | JF3EU | | 21,504 | 142 | 19 | 37 | RU3RR | " | 15,120 | 130 | 15 | 48 | K0AT | " | 21,804 | 123 | 21 | 48 | K0AT | " | 29,889 | 97 | 40 | 83 | | |
| COLOMBIA | | | | | | | | | | | | K0AT | | " | 7,198 | 55 | 25 | 34 | K0AT | " | 39,552 | 140 | 25 | 78 | K0AT | " | 1,532,760 | 1120 | 139 | 391 | | |
| HK1HHX | | A | 5,694,080 | 4437 | 94 | 340 | I01KV | | 6,407 | 55 | 16 | 27 | KABNRC | " | 7,392 | 68 | 12 | 32 | N3AD | " | 9,210,707 | 657 | 110 | 379 | K0AT | " | 9,210,707 | 657 | 110 | 379 | | |
| *HK3MKQ | | A | 675,750 | 943 | 78 | 177 | RW9QA/B | " | 4,930 | 53 | 8 | 25 | N3MKZ | " | 9,484,984 | 640 | 127 | 445 | K0AT | " | 585,597 | 590 | 90 | 291 | K0AT | " | 10,149 | 393 | 65 | 168 | | |
| *HK4SPC | " | 134,764 | 305 | 53 | 103 | RV1CC | " | 3,430 | 63 | 10 | 25 | N3KHN | " | 5,71,340 | 573 | 85 | 286 | K0AT | " | 2,184 | 59 | 6 | 20 | K0AT | " | 499,584 | 509 | 93 | 274 | | | |
| *HK5CWX | " | 57,812 | 164 | 50 | 99 | ES7TH | " | 1,092 | 21 | 8 | 13 | W3FV | " | 1,02,455 | 481 | 83 | 262 | N3W3LJ | " | 1,02,455 | 481 | 83 | 262 | K0AT | " | 91,876 | 668 | 107 | 401 | | | |
| *HK4DWY | " | 34,840 | 107 | 46 | 88 | JW8SWA | " | 21,556 | 227 | 31 | 64 | W3FV | " | 308,568 | 430 | 67 | 209 | N3W3LJ | " | 263,718 | 370 | 70 | 203 | K0AT | " | 2,184 | 59 | 6 | 20 | | | |
| *HJ4SAN | 21 | 97,622 | 262 | 27 | 96 | S51RW | 21 | 45,668 | 260 | 26 | 72 | UA9UUN | " | 33,099 | 236 | 14 | 45 | W6CJHS | " | 24,245 | 137 | 19 | 46 | K0AT | " | 30,926 | 180 | 31 | 145 | | | |
| ECUADOR | | | | | | | | | | | | W6CJHS | " | 20,025 | 183 | 16 | 59 | W6CJHS | " | 18,152 | 157 | 17 | 57 | W6CJHS | " | 18,152 | 157 | 17 | 57 | | | |
| HC7SK | 28 | 705,812 | 1697 | 28 | 120 | (Opn. SM7BWA) | " | 13,650 | 143 | 19 | 46 | DLSLAI | " | 12,528 | 150 | 15 | 43 | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | | | |
| HC2GT | 21 | 171,042 | 694 | 23 | 64 | FERNANDO DE NORONHA | " | 12,528 | 150 | 15 | 43 | K1K2WT | " | 8,094 | 82 | 17 | 40 | W6CJHS | " | 6,350 | 92 | 11 | 39 | W6CJHS | " | 6,350 | 92 | 11 | 39 | | | |
| PY0FM | 14 | 3,202,242 | 5109 | 38 | 175 | (Opn. PY5CC) | " | 12,528 | 150 | 15 | 43 | EC1A1S/m | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | | | |
| GUYANA | | | | | | | | | | | | K1D1SG | " | 10,664 | 125 | 12 | 50 | W6CJHS | " | 10,664 | 125 | 12 | 50 | W6CJHS | " | 10,664 | 125 | 12 | 50 | | | |
| 8R1K | A | 8,169,408 | 4843 | 120 | 456 | (Opn. AB6NJ) | " | 14 | 88,566 | 720 | 16 | 42 | H10MA | A | 88,566 | 720 | 16 | 42 | W6CJHS | " | 88,566 | 720 | 16 | 42 | W6CJHS | " | 88,566 | 720 | 16 | 42 | | |
| NETHERLAND ANTILLES | | | | | | | | | | | | W6CJHS | " | 36,720 | 336 | 20 | 65 | W6CJHS | " | 36,720 | 336 | 20 | 65 | W6CJHS | " | 36,720 | 336 | 20 | 65 | | | |
| PJ9U | 7 | 1,120,995 | 2725 | 31 | 114 | (Opn. OH1VR) | " | 36,375 | 193 | 26 | 49 | W6CJHS | A | 36,375 | 193 | 26 | 49 | W6CJHS | " | 36,375 | 193 | 26 | 49 | W6CJHS | " | 36,375 | 193 | 26 | 49 | | | |
| PARAGUAY | | | | | | | | | | | | W6CJHS | " | 14,340 | 100 | 16 | 44 | W6CJHS | " | 14,340 | 100 | 16 | 44 | W6CJHS | " | 14,340 | 100 | 16 | 44 | | | |
| ZP6XR | 21 | 798,966 | 1884 | 33 | 120 | (Opn. YV5MRR) | " | 12,180 | 85 | 17 | 41 | JA2DLM | 7 | 12,412 | 93 | 21 | 37 | W6CJHS | " | 7,003 | 112 | 8 | 39 | W6CJHS | " | 7,003 | 112 | 8 | 39 | | | |
| SURINAME | | | | | | | | | | | | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | | | |
| PZ5DX | 21 | 1,031,316 | 2463 | 28 | 115 | TRINIDAD & TOBAGO | " | 12,180 | 85 | 17 | 41 | JA3RCSO | 7 | 12,412 | 93 | 21 | 37 | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | | | |
| URUGUAY | | | | | | | | | | | | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | | | |
| VENEZUELA | | | | | | | | | | | | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | W6CJHS | " | 12,180 | 85 | 17 | 41 | | | |
| YV5AMH | A | 2,242,645 | 2454 | 84 | 229 | ASSISTED | A | 1,163,184 | 837 | 115 | 413 | W1NG | A | 1,027,728 | 793 | 108 | 380 | W6CJHS | " | 957,696 | 76 | 103 | 361 | W6CJHS | " | 947,355 | 87 | 115 | 413 | | | |
| YW1A | 14 | 1,498,500 | 3387 | 31 | 119 | (Opn. YV1AVD) | " | 947,355 | 87 | 115 | 314 | W6CJHS | " | 947,355 | 87 | 115 | 314 | W6CJHS | " | 947,355 | 87 | 115 | 413 | W6CJHS | " | 947,355 | 87 | 115 | 413 | | | |
| 4M5R | 7 | 480,940 | 1328 | 30 | 109 | (Opn. YV5MRR) | " | 850,544 | 730 | 91 | 333 | K9UZ1 | " | 794,208 | 634 | 89 | 319 | W6CJHS | " | 562,632 | 553 | 86 | 308 | W6CJHS | " | 391,852 | 456 | 77 | 249 | | | |
| YW5P | 3.7 | 247,835 | 964 | 19 | 78 | (Opn. YV5FGL) | " | 850,544 | 730 | 91 | 333 | K2TE1 | " | 794,208 | 634 | 89 | 319 | W6CJHS | " | 103,530 | 192 | 63 | 147 | W6CJHS | " | 258,013 | 335 | 76 | 211 | | | |
| YY2IF | " | 174,370 | 692 | 19 | 75 | (Opn. YV4GAC) | A | 141,498 | 407 | 48 | 78 | NB1B | " | 26,730 | 110 | 21 | 60 | W6CJHS | " | 107,916 | 250 | 59 | 147 | W6CJHS | " | 26,730 | 110 | 21 | 60 | | | |
| *YY4GAC | A | 141,498 | 407 | 48 | 78 | (Opn. YV4DSE) | " | 107,916 | 250 | 59 | 147 | N1UN | " | 107,916 | 20 | 52 | 152 | W6CJHS | " | 107,916 | 20 | 52 | 152 | W6CJHS | " | 107,916 | 20 | 52 | 152 | | | |
| *YY1EJ | " | 107,338 | 303 | 53 | 134 | (Opn. YV4EYA) | " | 107,338 | 270 | 18 | 54 | N4XR/1 | " | 107,338 | 270 | 18 | 54 | W6CJHS | " | 107,338 | 270 | 18 | 54 | W6CJHS | " | 107,338 | 270 | 18 | 54 | | | |
| *4M6L | 28 | 176,816 | 742 | 24 | 62 | QRP | " | 107,338 | 270 | 18 | 54 | K1JKS | " | 21,768 | 100 | 23 | 81 | W6CJHS | " | 21,768 | 100 | 23 | 81 | W6CJHS | " | 21,768 | 100 | 23 | 81 | | | |
| *YY7QP | 21 | 72,890 | 341 | 21 | 53 | EA3AX | " | 21,768 | 100 | 23 | 81 | W6CJHS</ | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|-----------|------|-----|-----|------------------------|-----------|-----------|------|-----|---------------------|------------------|-----------|-----------|-----------|------|--------|-----------|-----------|---------|------|-----------|------------------|-----------|-----------|------|-----|-----|
| N2SS | 823,136 | 674 | 104 | 360 | TURKS & CAICOS ISLANDS | VP5Y | 9,455,605 | 6023 | 140 | 521 | BALEARIC ISLANDS | EA6ARM | 887,773 | 1801 | 81 | 286 | IU4U | 4,041,304 | 2834 | 138 | 536 | YT7P | 407,682 | 75 | 84 | 235 | |
| K2OY | 311,984 | 414 | 66 | 210 | KD6LLA/2 | 51,013 | 166 | 43 | 96 | U.S. VIRGIN ISLANDS | WP2C | 3,030,304 | 5084 | 78 | 203 | IU2X | 3,426,675 | 2503 | 152 | 597 | YU7AJM | 163,512 | 640 | 58 | 158 | | |
| N3RS | 3,090,936 | 1637 | 143 | 553 | A1A1K/3 | 2,171,308 | 1266 | 135 | 494 | AFRICA | OT4T | 7,408,370 | 3886 | 168 | 715 | I05A | 2,988,401 | 2603 | 137 | 474 | | | | | | | |
| W3GNQ | 1,336,608 | 919 | 120 | 426 | WU3A | 1,110,096 | 881 | 102 | 366 | BURUNDI | ON7UN | 3,179,925 | 2566 | 137 | 536 | I14M | 2,907,490 | 2778 | 131 | 434 | | | | | | | |
| K3DI | 878,436 | 704 | 106 | 362 | K37NV | 546,880 | 562 | 90 | 280 | CEUTA & MELILLA | OS6AH | 2,574,744 | 2446 | 122 | 446 | I22Z | 2,358,254 | 2374 | 137 | 581 | OCEANIA | | | | | | |
| K3CP | 537,628 | 555 | 85 | 279 | A1K3Z | 339,825 | 386 | 88 | 259 | GW3PR | OT4L | 2,099,936 | 2269 | 113 | 435 | I12AT | 2,129,538 | 1955 | 127 | 455 | AUSTRALIA | | | | | | |
| W3VPR | 293,412 | 364 | 72 | 222 | K4ISV | 3,714,070 | 2076 | 150 | 535 | W4PRO | ON6BR | 1,255,938 | 1811 | 101 | 378 | I12D | 1,807,680 | 1788 | 123 | 415 | VK1DX | 1,758,200 | 2107 | 100 | 198 | | |
| W4NTI | 58,976 | 235 | 23 | 74 | K5XI | 3,135,600 | 1806 | 149 | 501 | W5XK | OT40 | 336,528 | 784 | 75 | 253 | I12I | 1,589,372 | 1773 | 112 | 389 | VK4MZ | 1,288,803 | 1310 | 114 | 239 | | |
| W6EEN | 1,786,212 | 1464 | 120 | 327 | N5AW | 2,138,472 | 1065 | 118 | 194 | W6XW/B | CEUTA & MELILLA | 6,965,805 | 4630 | 169 | 646 | I12KU2 | 661,760 | 846 | 97 | 373 | VK4SSB | 849,285 | 1248 | 84 | 159 | | |
| W7DK | 173,052 | 345 | 81 | 126 | W7UJU | 670,440 | 730 | 88 | 284 | W6XW/B | CEUTA & MELILLA | L29A | 3,964,644 | 1219 | 66 | 218 | I13OX | 639,576 | 605 | 117 | 369 | MARSHALL ISLANDS | | | | | |
| W7UJU | 61,710 | 169 | 61 | 104 | W8A0SE | 472,650 | 524 | 91 | 254 | W6XW/B | CEUTA & MELILLA | L21KNP | 396,464 | 1219 | 66 | 218 | I13VJF | 277,242 | 487 | 71 | 223 | PAPUA-NEW GUINEA | | | | | |
| W8A0SE | 58,550 | 226 | 31 | 62 | W8PYD | 432,708 | 500 | 73 | 248 | W6XW/B | CEUTA & MELILLA | L25Z | 63,756 | 359 | 39 | 99 | RW2F | 3,850,236 | 3328 | 154 | 587 | P20WW | 2,462,528 | 2441 | 107 | 246 | |
| W8PYD | 141,918 | 293 | 70 | 116 | W9BGTJY | 357,753 | 439 | 75 | 218 | W6XW/B | CEUTA & MELILLA | 9A1 | 6,981,478 | 5555 | 143 | 599 | YL1XW | 414,201 | 1002 | 66 | 237 | PHILIPPINES | | | | | |
| W9BGTJY | 255,310 | 399 | 72 | 170 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A2 | 2,387,679 | 2957 | 106 | 363 | YL1XB | 952,070 | 1628 | 93 | 313 | V7X | 7,642,979 | 5354 | 148 | 345 | |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A3 | 9A5D | 2,387,679 | 2957 | 106 | 363 | YL3MR | 891,520 | 1441 | 91 | 357 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A4 | 9A5D | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A5 | 9A6 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A6 | 9A7 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A7 | 9A8 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A8 | 9A9 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A9 | 9A10 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A10 | 9A11 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A11 | 9A12 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A12 | 9A13 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A13 | 9A14 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A14 | 9A15 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A15 | 9A16 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A16 | 9A17 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A17 | 9A18 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A18 | 9A19 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A19 | 9A20 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A20 | 9A21 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A21 | 9A22 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A22 | 9A23 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A23 | 9A24 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A24 | 9A25 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A25 | 9A26 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A26 | 9A27 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A27 | 9A28 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A28 | 9A29 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A29 | 9A30 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A30 | 9A31 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93 | 313 | W3PWW | 1,493,172 | 2243 | 83 | 145 |
| W9EEN | 1,786,212 | 1464 | 120 | 327 | W9EEN | 1,786,212 | 1464 | 120 | 327 | W6XW/B | CEUTA & MELILLA | 9A31 | 9A32 | 2,387,679 | 2957 | 106 | 363 | LY1XB | 952,070 | 1628 | 93</ | | | | | | |

