

RESUMEN DE RESULTADOS «CQ WW DX CW», 2006

Las cifras detras del indicativo indican: Banda (A=Todos), Puntuacion final, número de QSO, zonas y países. Un asterisco significa baja potencia. Los ganadores de certificados figuran en negrita.

2006 CW RESULTS SINGLE OPERATOR NORTH AMERICA

UNITED STATES	
K5ZD/1 A	8,188,086 4120 159 540
W1KM	5,647,740 3346 143 452
NN1N	4,680,368 2784 148 468
K1ZZ	4,669,509 2524 151 512
K1DG	4,258,200 2629 135 464
W1WEF	3,693,377 2379 133 465
KQ2M/1	3,178,916 2142 131 410
W1UK	2,405,550 1571 127 426
W1AO	2,192,634 1490 122 421
W1FJ	2,122,000 1560 121 379
K1NO	1,492,598 1230 111 355
W1CSM	1,252,504 991 114 359
W1ZK	785,260 738 106 289
W1ZT	711,095 679 91 294
K1VB	488,874 624 68 229
K5MA/1	484,068 580 82 239
N3KJ/1	341,806 475 77 221
W1FM	251,056 372 80 192
AK1N	221,306 305 87 196
W7OT/1	196,416 339 67 182
K1RU	135,720 265 59 136
N1JW	107,304 216 65 139
K1SND	73,232 200 57 127
K1SEZ	60,024 164 50 114
K1LU	32,118 130 26 75
K1RV	7,920 47 24 42
K2SS/1 21	472,752 1127 29 118
N1YU 14	712,140 1526 37 128
(OP: S56A)	
W1MU	474,848 1096 33 119
K1RM	263,088 644 34 110
K1IM	150,040 534 25 85
K1DG	256 13 14
W1XX 7	21,312 108 22 52
W1MK 3.5	530,264 1390 32 104
K1LZ	523,772 1393 32 116
(OP: LZ1Y)	
W1HI	67,508 247 23 82
KN1H	1,610 34 12 23
KT1V 1.8	131,560 515 20 90
N1CGP	3,996 50 13 24
N1UR	2,277,212 1748 113 374
N1A1S	1,872,638 1390 126 398
K51J	1,396,060 1209 99 316
N1YJQ	1,116,115 919 107 348
K1HT	909,440 802 96 317
W3FJ/1	829,920 736 103 310
K1IB	737,536 824 80 264
N1XR/1	593,940 589 95 285
K1TTN	435,997 528 80 241
AK1Q	397,532 505 76 222
N1WCT	325,088 59 19 79
W1ECH	171,616 292 70 178
K1TJE/1	161,394 290 64 158
K1VJSJ	157,560 287 55 147
KB1T	151,492 257 74 168
AB1FY	133,100 214 74 168
N1JH1	112,716 230 63 139
K1FEP	104,832 252 58 134
K1KAV	96,424 192 59 127
N7F/1	65,965 204 54 113
AET1	65,254 161 54 104
KQ2K/1	64,206 133 50 124
KX1E	41,528 151 32 84
W1HBR	37,872 179 41 103
W1OHM	36,515 138 33 76
AU1E	34,704 126 49 95
K1TKU	22,890 105 30 75
K1AVMG	129 18,542 12 41 86
N1LU	16,192 87 32 60
K1E1AU	48 3 3 3
N1JUD 7	8,607 56 16 41
(OP: W1VK)	
NX1C	3,122 38 12 25
K2LP/1 1.5	2,610 82 12 41
K1PX 3.8	12,432 93 13 43
N2LT A	3,966,600 2291 153 462
N2MM	2,509,770 1839 133 406
K2NV	2,106,220 1432 133 397
W2LC	1,962,961 1529 118 363
N2ED	1,166,251 923 121 364
K2FU	1,063,566 842 119 366
AB3CX/2	687,029 740 87 256
K2JXF	598,292 564 95 306
K2JUP	527,528 524 89 277
W2JWPM	343,072 458 70 214
W2Y5P	139,070 248 68 162
N2YB	116,412 250 82 185
W2UDT	102,309 227 65 136
W2RZS	88,176 238 45 122
(OP: W2B2NR)	
W2TB	73,005 174 40 117
K2CJ	37,950 124 31 79
N2VM	30,134 112 41 81
K2ZNB	100 12 8 10
W2RR 28	1,153 20 9 16
K2NZM 21	9,805 73 19 34

KE2WY 14	129,739 384 31 106
N2B2P	13,090 83 24 53
N2MF	414,170 958 35 131
W2YL	180,911 523 31 100
N2GC 3.5	143,352 409 29 103
NA2X	23,040 116 17 63
W2VO 1.8	26,878 140 19 70
NT2A	23,760 129 19 71
K2PS A	1,454,407 1232 105 334
WB2AA	806,784 771 95 289
W2NP3D	743,808 857 99 285
(OP: EW1AR)	
N2ZN	396,720 504 61 224
K2UF	298,274 408 81 212
K3OX/2	201,932 293 82 189
N2JT	168,096 303 46 160
KW2J	137,843 276 60 153
WA2JOK	132,995 339 85 250
W2LHM	123,062 227 71 159
KD2MX	110,770 229 68 141
K2CS	108,100 222 55 224
W2C/W	89,294 188 59 138
K2YLW	52,614 172 51 107
A1Z1	48,848 163 44 98
WA2MCR	44,330 135 52 103
AE5X/2	34,036 115 47 87
WA2BMH	31,030 106 32 75
N2LQ	28,600 120 52 78
N2LK	21,576 97 33 60
K2TV	2,014 29 16 22
KC2KME	1,880 40 14 26
W2DX	1,800 23 20 20
W2CCC	459 11 6 11
(OP: K2CS)	
N2OPW	350 10 6 8
WB2AIV	24 2 2 2
K2MFY 14	155,084 419 30 107
KR2AA	107,991 342 24 93
W2AW	101,010 335 25 86
W2VQV	6 1 1 1
W1TY/2 7	4,940 52 18 34
K2TA 3.5	79,893 309 18 81
A1Z2N	27,534 146 16 62
K2YH	17,024 107 14 50
K2YF	2,490 29 9 21
K4ZV/3 A	6,513,304 3543 163 506
K3CR	5,715,360 3145 158 490
(OP: LZ1AX)	
AA1K/3	3,931,040 2313 151 481
K3ZO	3,199,845 1888 142 473
N3DG	1,617,597 1285 122 421
K3ZZ	1,471,232 1272 110 338
N3UM	1,393,955 1303 94 311
K3TC	1,075,820 931 112 343
N3RJ	555,660 688 88 255
N3ND	294,206 339 14 232
W2TW/3	236,930 392 82 208
K3VA	156,212 309 49 147
W3FVT	97,909 245 55 142
N3NZ	33,770 123 29 81
K3QO	560 18 12 16
NY3A 14	608,400 1418 37 119
WA3AAN	71,173 277 21 82
A1B0	46,350 165 26 77
W3AP	22,669 109 14 56
W3NO 3.5	126,903 352 31 107
K3JG	102,144 330 30 98
K3MSB	40,677 174 20 71
W3GH 1.8	46,662 213 22 79
K3AU A	1,005,859 954 104 329
(OP: K2YWE)	
K3W1	632,853 671 83 268
N3MT	444,960 554 92 263
W3QZ	274,241 430 56 177
KE3VV	230,622 377 74 215
K3GVS	220,360 361 76 204
N2US/3	198,008 351 52 160
W4EE/3	147,275 277 59 156
W3IUU	118,156 247 66 152
W3EQ	116,470 220 57 133
K3GHH	106,752 214 52 140
W6RAM/3	87,271 174 56 141
K3CB	84,224 264 66 158
N3XL	71,445 197 56 109
W3DQN	70,281 180 60 111
N3ZK	26,536 143 35 72
N3GQ/3	6,090 56 26 44
W3A3FF	2,652 30 14 25
W3YSX	1,440 32 16 24
K3GM/4 21	26,076 126 19 63
K1E1F/3 14	70,616 249 22 82
AD8J/3 7	15,378 87 16 50
N3GE	1 1 1 1

K9MUG/4	593,664 584 100 284
K4DJ	578,760 606 93 271
K4EU	481,628 547 83 251
K4MC	440,334 518 78 228
N9W/4	433,200 525 86 214
N9E/4	382,704 432 103 254
K8E/4	356,704 455 88 226
N6CY/4	297,528 411 67 197
K4RDU	284,022 380 71 208
W2YE/4	277,056 364 85 211
K7CS/4	225,365 374 61 174
K7AU	216,460 323 72 202
K4CUCY	212,250 355 77 180
AD4TR	197,298 306 93 246
N4IR	175,120 306 50 170
AF4OX	159,594 336 55 146
K4GM	158,004 269 65 166
W1MO/4	153,295 275 67 148
K4KW	136,983 220 66 165
W4YA	135,014 256 63 146
W4YV	132,512 250 57 145
N4GI	116,242 258 44 117
W4CEO	108,058 219 61 133
AF4PP	81,172 215 56 126
W7OF/4	78,496 169 55 121
K4PFG	56,028 140 45 116
AF4CD	47,840 169 41 89
K4DGJ	26,622 108 29 73
AA3VA/4	14,259 66 39 58
K4OH	12,948 132 38 69
W4GLH	6,348 70 31 38
N4UH	2,880 34 10 26
K4FJ 2V	276,048 728 28 114
K4RV	57,057 143 30 113
K4SN	24,510 144 23 63
WANZ 7	189,645 550 33 108
NF4A	11,984 67 14 42
NF4C	7,614 60 20 27
KE5E/4 3.5	180,703 609 51 106
N4GN	121,044 358 31 101
K4NXX	50,692 196 24 92
N4PI 1.8	124,248 491 26 98
K4N1	68,040 286 22 86
K4K5I	15,323 100 16 61
W4DR	10,805 62 16 53
W4ATL	80 4 4 4
W5AU/4 A	1,487,024 1107 118 370
(OP: K4KGD)	
N4YDU	1,426,230 1192 110 367
W5G/4	1,202,599 1239 108 393
N4JF	862,600 873 119 356
W0AH/4	81,472 797 106 318
AA4FU	676,940 684 92 282
WA4DOU	623,472 638 92 280
WD4HZ	566,998 617 92 255
W4YE	494,924 582 81 243
W5AN/4	467,600 532 81 247
K43E/4	430,416 502 94 242
K4AH	361,215 472 82 267
W4RQ	292,600 395 69 211
K4PG	276,640 399 70 193
K43O/4	275,524 433 79 210
N43W	220,500 322 66 186
K4IE	183,160 228 69 172
N4BY	155,000 310 80 168
N4GJ	146,064 313 56 148
K4WJR	132,252 260 64 150
W4UEF	131,433 310 66 161
N4HXI	125,370 259 65 145
W4EHE	124,656 246 57 139
W0YR/4	116,172 358 30 96
N4M1	113,009 213 69 152
W4AGW	109,430 247 35 120
N4EK	101,850 224 50 125
N4AU	76,812 169 54 119
K6ETM/4	71,745 89 35 59
W4EBA	70,686 193 43 110
K4BK	48,233 150 48 91
N4LF	48,128 146 32 96
K1AA/4	44,044 137 37 84
AF4JU	43,230 147 40 91
N4AC	41,839 186 54 85
K4AGT	40,672 144 38 86
N5VI/4	37,605 135 34 81
N4WO	34,875 125 40 85
AD4ES	34,125 131 34 71
K84N	33,796 120 40 79
K4KSR	32,994 122 50 91
K3MZ/4	31,784 113 36 80
K4BX	27,438 101 38 64
AC4AP	23,598 88 36 78
W4A0SD	16,095 76 31 56
W4UDX	13,778 74 28 55
W4KPG	12,960 73 37 53
W1WTEG/4	12,351 61 36 48
K4FTO	11,703 71 35 48
W4ZPR	10,684 56 23 46
N4B4	9,884 54 27 42
K4OD	9,112 123 45 89
N4JED	5,472 49 18 30
K3AFSN	5,440 92 32 53
AA4KD	4,505 38 25 28
W4GNS	4,437 54 34 53
K2VX/4	3,068 45 20 32
AE4EC	2,378 68 34 48
W4B0G	1,415 26 19 24
K04L	984 113 36 82
K44MM	222 46 18 19
W5BNM/4	100 15 9 9

N4W4X 28	23,946 128 21 57
K4W1	9,100 71 17 83
WB4TDH 21	178,087 480 30 103
N41J 14	240,640 563 35 125
N4M0	191,664 554 31 101
K4NVJ	41,481 156 23 85
W3TB/4	4,223 41 1

JFISQC	A	2,599,324	2066	144	337	RJ3YAGI	A	1,633,501	2232	103	214	*UN20	1.8	47,328	293	15	53	*EU6AA	A	72,624	258	58	146	OLRZ	14	399,304	1402	36	116
JEICKA	A	2,050,542	1929	139	275	RJ3NZC	A	977,834	1128	105	233	KOREA						*EWSLN	A	32,718	203	27	87	*OK1DZR	A	203,435	1060	30	85
JA1JKG	A	818,216	1274	88	178	JR3XEX	A	137,764	332	83	119	6K2ABX	A	395,825	1157	83	140	*EW2EG	A	18,416	196	28	70	OLX7	A	104,832	483	29	88
JA1MCU	A	671,060	694	127	250	JR3EOP	A	61,053	209	60	81	HL1VAU	F	103,632	529	30	72	*EW6GL	A	15,480	79	29	57	(OP: OK1XCC)					
JF1SEK	A	604,404	788	95	214	JG3WCZ	A	54	3	3	3	*HL19T	A	101,700	337	53	97	*EW4AB	Z	2,691	57	9	30	OK1EP	F	212,550	979	31	119
JA1QOW	A	273,637	485	80	137	JSCCTQ	14	624,389	1486	38	119	EX2A	A	1,914,374	2005	99	302	*EW8W	A	21,350	163	24	66	OL7D	3.5	252,216	1591	22	91
JA1HP	A	247,380	496	82	165	JAD3AY	A	40,920	185	29	59	EX2X	14	320,287	1058	32	89	*EW8W	A	28,350	163	24	66	(OP: OK1PT)					
JA1YAV	A	246,784	473	95	161	JAD3AY	A	3,898	48	15	25	KYRGYZSTAN						*EW8W	A	527	20	6	11	(OP: OK1PT)					
JA1BVM	A	221,969	414	82	157	JAD3AY	A	28,026	181	26	45	*EUIDX	14	163,200	344	28	116	*EW8W	A	98,512	308	28	78	OK5MM	A	62,484	272	48	107
JA1GBC	A	146,445	306	70	125	JAD3AY	A	910	36	12	14	*EW6MM	A	98,512	308	28	78	OK1DWJ	1.8	7,504	68	11	56	*OL6P	A	2,696,484	2476	126	438
JH1EVD	A	107,055	253	73	110	*JH3CUL	A	308,580	479	101	177	*EW8W	A	68,997	471	22	87	*OK1EW	A	1,440,725	2506	98	305						
JE1KNT	A	102,466	233	71	111	*JN3SAC	A	293,265	483	84	161	*EUI0Z	A	68,709	518	21	90	*OK2DU	A	1,193,379	1617	111	362						
JR1LEV	A	98,289	244	67	96	*JA3JM	A	205,350	411	78	144	*EVI0Z	A	24,648	241	16	62	*OK6Y	A	1,023,880	1350	103	354						
JL1LNC	A	44,800	187	52	76	*JG3LGD	A	205,350	336	96	155	*EW6AW	A	22,015	191	21	64	(OP: OK2PTZ)											
JF1OPL	A	39,578	131	65	89	*JA3AVO	A	158,574	308	82	132	*EW6AL	A	19,402	118	19	70	*OK2QX	A	931,392	1264	103	359						
JR1JIV	A	35,868	107	60	87	*JH3PTC	A	135,924	312	78	110	BELGIUM						*OK1TO	A	797,589	1266	86	315						
JR1BAS	A	31,668	129	42	89	*JH3UDL	A	19,539	92	29	54	*OT4A	3.5	277,504	1823	29	99	*OK1KH	A	788,533	1151	84	337						
JA1FWY	A	12,695	122	24	19	*JH3JYS	A	18,709	69	52	63	*OR6C	A	99,821	420	39	134	*OK1KZ	A	602,140	997	86	305						
JH1NXU	A	522	17	9	11	*JH3KTY	A	2,656	30	15	28	*ON5SD	A	84,825	354	15	50	*OK1DP	A	508,482	1041	75	243						
JA1LPL	A	399	14	11	10	*JG3EHD	A	825	19	8	7	*ON6MG	A	47,570	248	34	100	*OK1BA	A	483,300	902	50	230						
JF1JFK	21	40,334	193	31	55	*JG3UWK	A	110	6	5	5	*ON4CHK	A	31,571	304	20	56	*OK1G8	A	433,211	988	56	233						
JA1GS	14	5,930	55	19	26	*JR3E01	21	158,840	584	35	75	*ON9CTZ	14	253,825	1037	33	110	*OK1FGA	A	399,378	1069	49	210						
JK1LJU	A	300	10	4	6	*JK3GWT	A	46,200	257	27	57	*O0BA	A	9,114	110	12	37	*OK2BFC	A	394,970	681	76	235						
JH1AEP	7	413,217	1121	38	109	*JR3VU	A	8,784	79	19	29	*OT4Y	7	72,828	458	27	93	*OK1DK	A	379,316	787	72	246						
JH1OJG	3.5	205,513	708	34	85	*JH3BFC	14	170,604	550	34	82	*ON7Y	3.5	42,420	446	14	66	*OK1MKU	A	373,230	539	90	287						
JK1OPL	1.8	900	12	12	12	*JA3JEM	A	42,652	212	42	62	*ONSWL	A	25,074	343	12	51	*OK1DU	A	364,716	685	78	229						
JE1LFX	A	378	19	7	7	*JA3GW	A	11,872	99	21	35	BOSNIA-HERZEGOVINA						*OK2AB	A	330,906	1000	64	198						
*JA1BJ	A	738,628	854	121	237	*JF3YU/3	A	14,322	104	22	40	T930	28	101,822	594	27	94	*OK2AM	A	329,213	703	72	230						
*J510YN	A	687,648	935	113	215	*JO3EVM	A	1,144	24	9	13	T93Y	14	912,450	2786	37	138	*OK1SI	A	228,840	445	88	240						
*JH1RN	A	646,750	801	110	191	*JA3GN	3.5	16,445	112	25	40	T94W	F	736,575	2418	37	124	*OK1MHZ	A	205,110	503	63	195						
*JN4WZ1	A	452,387	621	108	191	JH4UYB	A	3,918,300	2694	161	394	T960	7	1,129,383	3436	38	153	*OK1BNC	A	183,222	396	62	188						
*JM1LRQ	A	250,560	439	84	148	JA4DZ	A	27,501	103	41	68	T960	7	1,129,383	3436	38	153	*OK2PBW	A	171,820	420	68	216						
*JA1PS	A	221,432	378	85	157	JA4DJF	A	10,965	80	27	42	T94UL	A	45,567	186	52	131	*OK2BJ	A	163,830	324	73	181						
*JA1MHW	A	186,177	371	82	147	JA4DIN	A	10,965	80	27	42	T92M	21	35,316	186	24	57	*OK1HDU	A	160,182	562	45	153						
*JK1TVK	A	183,018	329	84	150	JM4WUZ	21	27,375	157	27	46	T97M	3.5	232,715	1687	24	85	*OK2SA	A	138,030	320	50	144						
*JA1CP	A	142,085	348	72	109	JAA0Z	14	20,883	120	23	40	T960	7	1,129,383	3436	38	153	*OK2PAD	A	90,986	321	50	138						
*JH3KHN/1	A	130,935	274	80	123	JA4FHE	F	233,295	678	36	115	T94UL	A	45,567	186	52	131	*OK2PF	A	82,820	294	54	151						
*JH1FNU	A	124,584	291	69	110	*JA4AQR	A	136,773	338	65	102	T92M	21	35,316	186	24	57	*OK2BRV	A	79,672	279	45	139						
*JA1Z	A	121,737	294	78	109	*JA5CQ/4	A	37,210	153	54	68	T960	7	1,129,383	3436	38	153	*OK2BJ	A	163,830	324	73	181						
*JR1RKA	A	116,440	322	44	98	*JH4OYA	A	585	14	9	12	T94UL	A	45,567	186	52	131	*OK2AS	A	138,030	320	50	144						
*JA1RPU	A	116,280	279	68	112	*JH4MMO/14	A	181,740	559	37	93	T92M	21	35,316	186	24	57	*OK2PD	A	90,986	321	50	138						
*JA1BPN	A	106,066	234	70	113	*JR4FLW	A	6,077	43	23	36	T960	7	1,129,383	3436	38	153	*OK2PZ	A	82,820	294	54	151						
*JH1FEV	A	93,680	264	67	101	*JR4URW	F	16,872	120	21	36	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*J01J0Z	A	93,229	215	78	110	*JA5BR	A	28,482	128	43	58	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*JA1MVK	A	70,992	258	57	96	*JR5HXU	21	4,182	42	17	24	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JA1WP	A	61,776	180	57	87	*J5EJC	14	3,348	34	24	30	T92M	21	35,316	186	24	57	*OK2BZ	A	174,296	388	64	188						
*JG10WV	A	61,722	162	66	96	JA60LJ	A	429,336	667	101	166	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*JA1RRA	A	60,536	184	68	93	JA6BSA	A	162,958	274	93	165	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JN4CQZ	A	54,500	207	51	74	JA6BGA	A	162,958	274	93	165	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*JA1GPF	A	54,306	168	51	75	JA6BZB	28	117,892	181	26	45	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JA1IE	A	51,614	173	59	73	JABGZ1	F	149,842	465	34	120	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*JA1BU	A	49,288	160	55	87	JABGCE	3.5	187,416	718	31	83	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JA1FQJ	A	40,165	130	65	80	*JH6QF	A	501,732	657	109	199	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*J71EQG	A	32,582	143	49	58	*JAGAVT	A	88,146	213	64	102	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JP1SRG	A	30,847	121	44	65	*J01AHZ/6	A	15,656	87	30	46	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*JA1HG	A	26,299	124	41	62	*JA6WV	21	123,168	504	31	65	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JK1NSR	A	24,610	122	45	60	*JA6FKF	14	11,989	126	25	40	T960	7	1,129,383	3436	38	153	*OK2BZ	A	174,296	388	64	188						
*JA1BVV	A	22,860	113	34	56	*JA6WV	A	2,484	34	13	23	T94UL	A	45,567	186	52	131	*OK2BZ	A	174,296	388	64	188						
*JE1RRK	A	21,805	124	36	53	JATDLE	A	1,570,464	1791	113	229	T960	7	1,129,383	3436	38	153	*OK2BZ	A</										

G4MKP	*	11,214	1066	17	46	R6AX	1.8	206,375	1092	29	98	*RA3EG	*	13,350	62	36	53	F5RAB	*	743,725	1050	94	325	*DL3KWF	*	256,496	725	60	212	
MSX	14	774,117	2322	38	133	RU4PU		74,151	503	22	77	*R3IMA	*	12,376	70	32	59	FE6IA	*	552,330	1521	74	211	*DKBEY	*	237,070	570	70	232	
G3RAU	*	424,159	1399	36	115	RK3XWO		41,109	558	10	61	*UA3ACL	*	11,500	100	26	74	F6CJX	*	312,602	672	71	227	*DL8NBJ	*	234,840	528	64	221	
MAT	*	151,525	1020	22	73	UA3AP		4,800	110	8	40	*RW4LO	*	11,172	57	33	51	F5POJ	*	246,525	472	187	76	*DL2KCK	*	238,310	455	73	216	
G0IVZ	7	781,128	2781	39	132	*UA4FER	1	1,916,420	2034	130	432	*UA4HJ	*	11,088	61	38	50	F5UMP	*	214,326	379	95	283	*DK2BJ	*	218,268	570	56	202	
G0BT	3.5	566,012	2482	34	102	*RV6LE	1	1,082,090	1558	112	370	*RL3ZZ	*	10,925	90	24	71	F5UTN	*	67,896	286	44	120	*DL4HWI	*	215,232	439	71	233	
G0WVK	*	119,480	742	19	84	*RW4FO		754,055	1116	96	319	*RV3MI	*	7,373	70	24	49	F3XJZ	*	21,412	121	35	66	*DL8JUV	*	208,206	648	59	210	
G3TXF	1.8	269,816	1574	23	93	*RW4FR		698,660	1168	97	289	*R3U2S	*	6,300	55	24	39	F4QZR	*	51,072	21	12	18	*DL5LAY	*	201,058	460	69	224	
*G0MTN	A	1,085,370	1702	89	340	*UA4TRL		674,076	1169	95	292	*RA6YJ	*	5,568	38	24	34	TM7XX	14	644,816	1965	35	138	*D7OCG	*	200,445	620	52	197	
*G3MWT	A	937,464	1536	87	315	*RV3QX		665,720	961	117	346	*RN6FK	*	5,544	46	35	34	F0F00						*DL3CG	*	191,513	624	56	195	
*G0CKV		629,918	1103	76	306	*RU3JN		651,987	1113	87	306	*RK2AB	*	5,130	67	16	41	F6ARC	7	987,360	3047	36	134	*DL0DWD	*	190,808	591	51	193	
*G3KPK		565,742	926	80	302	*R6GBD		635,354	695	110	381	*RX6AOB	*	5,070	50	22	43	F8D8F	3.5	284,884	1305	27	107	(OP: DF600)						
*G4FKA		458,044	928	64	243	*RN3OP		542,812	973	95	293	*RK3DSW	*	2,442	24	16	21	*F5FTY	*	566,358	1133	67	251	*DL3KUM	*	186,030	388	77	241	
*G4DDX		275,145	695	62	187	*UA4ALI		526,030	980	98	312	*UA3AAP	*	2,223	51	10	29	*F5STN	*	541,654	711	98	260	*DL8UAT	*	182,187	442	65	214	
*G3RSD		229,750	590	53	197	*UA1CEC		506,726	1210	70	271	*UA6XBX	*	2,145	34	12	27	*F5NLW	*	524,900	990	75	287	*DL1ARJ	*	182,148	445	63	195	
*G4DDL		214,871	588	54	209	*RV3LO		488,925	890	79	291	*UA3UBT	*	2,112	30	16	28	*TM8W	*	818,430	1174	60	250	*DL7JOM	*	164,772	490	54	153	
*G3MIR		185,760	323	20	170	*UA1OV		478,828	1019	71	278	*RX4HX	*	2,107	42	16	33	*F5SCC	*	310,016	612	63	193	*DL8YR	*	161,750	408	56	194	
*G0HDB		155,364	371	58	184	*UA6HFH		410,661	962	69	240	*UA1PAC1	*	1,692	46	9	27	*F5GCI	*	225,280	545	57	163	*DK9BV	*	159,332	455	59	185	
*G3OAY		148,288	362	58	166	*UA6HON		348,874	602	87	244	*RZ1AZ	*	1,435	23	12	23	*F8KHF	*	119,092	480	60	157	*DL1RTO	*	147,056	487	45	162	
*G4ERW		141,561	536	39	160	*UA6FZ		334,068	738	65	222	*RV4LM	*	888	13	11	13	(OP: FBCL)						*DL8LRS	*	146,415	453	55	175	
*G4WGE		126,075	455	45	160	*RV4LC		333,760	784	64	256	*RV6BO	*	800	35	19	31	*F5LVL	*	170,649	426	51	150	*DL3ZAJ	*	144,557	419	45	148	
*G0BUX		123,192	408	43	131	*RV6MT		326,882	931	54	220	*RV3MEJ	*	63	4	3	4	*F5NKK	*	166,788	764	27	96	*DL2ZAN	*	135,135	373	62	169	
*G3MPB		121,981	297	64	159	*RV3FF		311,409	732	83	240	*UA3MEJ	*	10	9	8	9	*F5OZC	*	153,080	485	50	165	*DL2LAL	*	135,080	460	47	173	
*G3JUK		63,308	196	50	127	*R03FX		309,072	794	61	221	*UA6AK	28	8,438	103	19	42	*F5AIB	*	150,453	387	57	162	*DL3BEX	*	134,292	390	52	176	
*GASLE		59,736	252	35	116	*UA1CUR		291,158	705	67	242	*R33PW	*	14,459	40	19	32	*F5ABZ	*	141,543	397	39	137	*DL1BAA	*	131,758	404	47	147	
*G0DSL		46,080	325	21	59	*RK3BY		292,088	668	86	272	*RA6Y1	21	162,877	669	33	110	*F5NCU	*	127,078	480	45	158	*DF4TD	*	129,256	371	50	164	
*G3NKS		39,125	177	34	63	*RV1AT		292,842	708	65	232	*FADXLN	*	86,067	433	32	99	*FADXLN	*	114,536	229	67	211	*DL5JW	*	129,162	323	53	156	
*M0OIC		15,580	91	32	63	*RU4SM		290,160	898	51	209	*RA3AN	*	71,724	316	28	101	*F5NBK	*	89,640	319	42	138	*DK7KR	*	127,500	450	47	157	
*G4KXG		11,288	105	19	49	*RL3AB		279,594	649	71	246	*RL3AO	*	46,107	258	26	83	*F5INJ	*	86,736	346	35	121	*DK3SAGCW	*	126,728	618	48	175	
*M0OKT		8,778	78	22	44	*RA3QN		276,255	754	67	237	*RA3WUE	*	45,828	235	29	85	*F5LJU	*	85,116	294	46	127	169	(OP: DJ5AA)					
*G0KUC		8,280	73	22	30	*RV3TA		259,047	688	61	208	*RA6FT	*	44,451	226	28	71	*F5LCC	*	64,976	258	38	93	(OP: DL2JRM)						
*M0DKZ		6,370	62	26	59	*RN3FA		249,912	530	87	225	*RN3GA	*	29,202	172	24	69	*F5TGR	*	59,335	358	47	134	*DL1DWR	*	124,485	391	46	147	
*G0MRH		5,916	61	33	111	*RN4CA		248,757	551	75	208	*RN3AG	*	29,070	190	22	80	*F6DZD	*	50,920	250	28	106	*DL8UVG	*	115,412	394	50	178	
*G7TWC		5,278	81	12	46	*RV1CX		242,112	503	68	225	*UA4LW	*	25,400	149	23	77	*F6CZV	*	41,184	200	40	92	*F3D1S	*	115,412	396	56	157	
*M3PHP		2,400	51	9	31	*RK3DBG		235,500	842	48	218	*RV6AH	*	14,070	138	20	52	*F6ABI	*	38,100	237	37	113	*DL9GFB	*	114,042	282	61	168	
*G4EHT		1,372	25	14	14	*RN4SS		235,500	842	48	218	*RV6AH	*	14,070	138	20	52	*F8DGF	*	34,036	184	36	113	*DL2ZAZ	*	109,780	417	50	170	
*G0RDO	21	20,544	153	17	47	*RK3AQW		217,360	628	60	187	*RN3AX	*	4,089	33	16	31	*F5AEM	*	33,864	144	42	94	*DK7GH	*	106,605	279	55	152	
*G3VY1	7	1,820	42	6	22	*UA1OAM		209,532	634	55	173	*RA4LK	*	2,310	24	14	19	*F5TRB	*	21,462	179	29	88	*DL1BUG	*	101,696	287	55	172	
*G3XVY	3.5	40,392	357	13	75	*R3XMM		207,097	495	67	214	*UA3ABJ	14	208,639	893	34	105	*F5QSD	21	18,349	171	47	42	*DL3KUR	*	100,926	299	49	129	
*G3KMO	*	33,120	307	12	68	*RV3FF		200,705	397	81	212	*RU3VD	*	126,288	477	30	114	*F5OJG	*	15,480	112	40	88	*DK3WJ	*	99,704	258	56	143	
*M0RTI	*	30,175	271	13	58	*RU3WR		194,956	632	56	188	*R6GAT	*	121,776	643	30	88	*F6JQE	*	5,394	98	13	45	*DL0K	*	96,876	248	55	125	
						*RU3VW		194,649	639	57	214	*UA4HAM	*	70,668	203	28	86	*F5AKL	*	5,016	50	21	36	(OP: DJ5ZS)						
						*RU3UC		186,450	403	67	208	*R6GAT	*	121,776	643	30	88	*F5AKL	*	5,016	50	21	36							
						*UA4FEN		183,230	522	63	188	*RA6MS	*	17,688	172	16	50	*F5AKL	*	5,016	50	21	36							
						*RD3AD		181,250	499	49	201	*RV3AQN	*	16,060	231	11	44	*F5G4BJM	*	4,275	68	12	45							
						*RA1OD		180,576	489	63	201	*RV3AQN	*	16,060	231	11	44	*F5MLJ	*	2,808	57	12	28							
						*RW4PY		179,310	489	65	193	*RV6LIX	*	13,213	95	20	53	*F6CXY	*	2,730	57	12	30							
						*RL3AF		171,080	505	52	183	*UA4PAQ	*	10,836	156	16	47	*F5BDY	*	1,938	50	15	19							
						*RK3RB		168,480	506	53	181	*RN6HI	*	9,858	109	18	44	*F5THU	*	1,000	32	17	42							
						*RA3AO		163,500	337	73	197	*RZ1OM	*	5,324	50	17	27	*DJKSW	21	18,349	171	47	42							
						*RU3JQ		162,020	412	68	185	*UA4WU	*	16,812	149	23	77	*F8PDR	14	122,879	495	31	98							
						*RV6BN		161,652	485	55	173	*UA6LEX	*	1,624	25	8	16	*F6DOR	7	84,018	469	29	105							
						*UA6GC		155,949	486	56	173	*UA9OC3P	*	308	9	5	9	*F5PHW	*	69,542	425	21	88							
						*UA4AAC		154,921	521	51	170	*RU4SU	7	325,480	1396	35	123	*F6PKJ	*	64,363	278	22	86							
						*UA3TN		153,318	453	60																				

*D5LASE	3,174	49	16	30	IK2UCZ	56,056	162	62	120	LY2LU	1,8	313,888	1570	28	108	SN7F	55,536	336	22	82	*SP9DUX	13,776	230	8	48	
*D8LDDW	3,160	48	12	28	I21DPS	100	19	7	17	*LY9A	1,8	1,991,251	2142	124	439	(OP: SP7LFT)					*SN4L	3,306	111	6	32	
*DLGATI	2,703	38	18	33	IR2M	21	228,072	890	34	102	(OP: IZ2FDU)					SP3LPG	46,464	317	26	95	(OP: SPJACD)					
*DL3JRA	2,356	47	10	21	IK3SSO	14	170,520	667	34	111	(OP: IZ2FSS)				*LY6A	1,494,500	1832	110	390	*S08GHT	1,075	41	5	20		
*DL7BA	1,190	30	11	23	IK7FME		1,764	47	9	19	(OP: IZ2ZFM)				*LY6M	770,340	1069	106	338	*SN8C	308	33	5	17		
*DC2IP	924	30	11	17	IK3SSO	14	170,520	667	34	111	(OP: IZ2FSS)				*LY2VD	266,943	630	71	232	(OP: SPBZHZ)						
*DL3HWF	368	12	11	8	IQ2LS		910	27	8	18	(OP: IZ2FSS)				*LY2VD	198,485	630	71	232	*SP2ASJ	1.8	58,158	473	14	67	
*DJ5NH	345	12	12	8	IK2SND	7	213,788	1202	23	132	(OP: IZ2FSS)				*LY2VW	146,225	455	55	178	*SP7JOA		35,490	762	11	59	
*D6GDAF	27	2	1	2	IR4T	3.5	455,840	1825	33	127	(OP: IK2QEI)				*LY3CY	138,800	510	41	159	*SP9ATF		14,810	329	11	60	
*DL6UOF	168	30	8	20	IK2A00		126,741	1038	14	69					*LY2GV	121,725	295	61	164	*SP2EXN		12,411	224	8	55	
*DL2LYO	100	71	18	46	IK2A00		126,741	1038	14	69					*LY4AF	16,625	116	25	70	*SQSHXM		10,206	198	6	48	
*DL2SANS	96	4	4	4	*IZ2WIJ	A	1,158,040	1242	122	402					*LY1BX	14,948	103	35	66	*SP7EJ		4,922	139	8	44	
*DJ6XB	12	5	2	2	*IK4EWX		702,336	1136	86	286					*LY2YF	128,871	817	23	88	*SP7GXJ		320	21	4	12	
*DJ2RR	1	2	2	2	*IZ2JEU		312,741	543	75	222					*LY1C	37,408	380	19	75	*SP9KJ		100	34	5	24	
*D2DAM28	2,262	43	12	27	*IK0TUG		247,505	570	73	222					*LY5A	221,408	1241	19	107							
*DH8DA	630	22	7	14	*IZ2GMT		220,248	568	50	176					*LY1OT	54,112	697	14	82							
*DH8DA	97,282	398	30	97	*I26FJ		209,188	692	48	169					*LY1OT	54,112	697	14	82							
*DH8SB	37,825	220	23	66	*IV3ARJ		208,236	531	66	193					*LY1OT	54,112	697	14	82							
*DL2IAN	825	31	5	6	*I0OM		195,160	490	48	157					*LY1OT	54,112	697	14	82							
*DL3DTH	209,952	726	34	110	*IK60IN		149,413	388	79	210					*LY2BNL	7,018	98	10	48							
*DF1AQ	197,155	818	33	98	*I20EHL		116,584	312	67	180					*LY2B	37,739	441	13	69							
*DL4AAE	156,646	604	31	103	*I2AZ		114,072	370	51	145					*LY2B	37,739	441	13	69							
*DF7GG	98,136	506	25	91	*IV3IFN		100,734	332	50	156					*LY2B	37,739	441	13	69							
*DL9LM	87,450	473	23	83	*IK2NIX		77,550	224	47	103					*LY2B	37,739	441	13	69							
*DKGIM	52,624	325	17	71	*IK8WFE		67,410	303	35	91					*LY2B	37,739	441	13	69							
*DL1SBF	19,262	157	22	35	*I21DKS		34,503	225	42	109					*LY2B	37,739	441	13	69							
*DJ2XC	68,634	417	24	99	*IV3DYS		52,773	230	37	110					*LY2B	37,739	441	13	69							
*DF5RF	36,414	198	20	82	*IV3KSE		52,094	200	34	88					*LY2B	37,739	441	13	69							
*DF1SZ	22,119	219	13	60	*IK2GFD		42,600	184	37	83					*LY2B	37,739	441	13	69							
*DL1FMG	11,839	160	10	53	*I21GLX		37,125	272	30	95					*LY2B	37,739	441	13	69							
*DL8EAO	7,560	153	9	54	*IN3FHE		36,792	129	42	84					*LY2B	37,739	441	13	69							
*DJ3XA	4,482	77	12	42	*IK2IKW		36,045	165	38	97					*LY2B	37,739	441	13	69							
*DH7AY	1,008	35	5	23	*I24DYL		34,710	227	27	103					*LY2B	37,739	441	13	69							
*DJ9JW	550	24	6	16	*I25BRW		34,503	225	42	109					*LY2B	37,739	441	13	69							
*DL8OV	154,024	1114	20	84	*IK2CZO		29,161	146	40	81					*LY2B	37,739	441	13	69							
					*I21HIV		28,448	200	30	82					*LY2B	37,739	441	13	69							
					*IK2SAE		25,410	167	33	88					*LY2B	37,739	441	13	69							
					*I21EKR		24,480	165	24	78					*LY2B	37,739	441	13	69							
					*I25HQB		21,200	170	28	72					*LY2B	37,739	441	13	69							
					*I25EBL		19,392	104	37	64					*LY2B	37,739	441	13	69							
					*IK1WEG		13,910	173	29	78					*LY2B	37,739	441	13	69							
					*IK2RLS		8,446	78	25	57					*LY2B	37,739	441	13	69							
					*I21DKS		67,410	303	35	91					*LY2B	37,739	441	13	69							
					*IK0EIE		4,828	48	23	45					*LY2B	37,739	441	13	69							
					*IV3XZG		4,745	65	20	45					*LY2B	37,739	441	13	69							
					*I24GOL		3,819	76	11	46					*LY2B	37,739	441	13	69							
					*IK2SAI		3,300	49	18	26					*LY2B	37,739	441	13	69							
					*I25GRS		2,623	40	14	29					*LY2B	37,739	441	13	69							
					*I23ALW		3,322	42	9	28					*LY2B	37,739	441	13	69							
					*IK2REA		364	30	10	16					*LY2B	37,739	441	13	69							
					*IK0WNP		209	15	5	9					*LY2B	37,739	441	13	69							
					*IKSTBK		100	46	19	42					*LY2B	37,739	441	13	69							
					*IK2EBP		10	6	6	6					*LY2B	37,739	441	13	69							
					*IWSHLM	28	546	56	8	18					*LY2B	37,739	441	13	69							
					*I23DBA	14	192,375	904	31	94					*LY2B	37,739	441	13	69							
					*IK6MNB		101,472	804	22	74					*LY2B	37,739	441	13	69							
					*IN3OWV/2		16,592	163	14	47					*LY2B	37,739	441	13	69							
					*I21JIN		3,379	48	9	22					*LY2B	37,739	441	13	69							
					*I28DWH		224	10	5	9					*LY2B	37,739	441	13	69							
					*IY4W	7	759,139	2380	37	142					*LY2B	37,739	441	13	69							
					*IV3AZV		100,551	614	25	96					*LY2B	37,739	441	13	69							
					*IK3UNA		36,696	334	17	71					*LY2B	37,739	441	13	69							
					*IK2WXQ		5,676	117	8	36					*LY2B	37,739	441	13	69							
					*IUIA	3.5	282,580	1488	27	98					*LY2B	37,739	441	13	69							
					*I28DVO		36,080	358	15	67					*LY2B	37,739	441	13	69							
					*I28DVA		29,260	323	13	64					*LY2B	37,739	441	13	69							
					*I23ESV		15,240	254	8	52					*LY2B	37,739	441	13	69							
					*I0YOY		12,638	165	12	59					*LY2B	37,739	441	13	69							
					*IWSGXV		10,422	186	8	46					*LY2B	37,739	441	13	69							
					*ISNXH		10,080	150	10	46					*LY2B	37,739	441	13	69							
					*INWGRU		4,848	107	7	41					*LY2B	37,739	441	13	69							
					*IK0MHR	1.8	20,340	356	8	52					*LY2B	37,739	441	13	69							
					*IWS3TE		8,294	132	8	50					*LY2B	37,739	441									

Table with columns for call sign, frequency, power, and other technical details. Includes entries for JP1QDH, JA1MZM, JA1XCRW, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for RA3BB, RA4WD, RZ6HF, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for DL4CF, DL1RG, DL1HF, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for ROMANIA, GREECE, HUNGARY, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for SOUTH AMERICA, ARGENTINA, BRAZIL, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for KAZAKHSTAN, KUWAIT, MONGOLIA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for FINLAND, FRANCE, GERMANY, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for ICELAND, IRELAND, ISLE OF MAN, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for SCOTLAND, SLOVAK REPUBLIC, SLOVENIA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for ECUADOR, NORTH AMERICA, UNITED STATES, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for THAILAND, UK BASES ON CYPRUS, EUROPE, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for AUSTRIA, BELARUS, BELGIUM, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for ITALY, LATVIA, LITHUANIA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for SPAIN, SWEDEN, SWITZERLAND, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for BRITISH VIRGIN ISLANDS, CANADA, CUBA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for CROATIA, CZECH REPUBLIC, DENMARK, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for MALTA, MOLDOVA, NETHERLANDS, etc.

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Table with columns for call sign, frequency, power, and other technical details. Includes entries for PUERTO RICO, AFRICA, ASIATIC RUSSIA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for ENGLAND, ESTONIA, EUROPEAN RUSSIA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for MALTA, MOLDOVA, NETHERLANDS, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for POLAND, PORTUGAL, ROMANIA, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for UKRAINE, YUGOSLAVIA, WALES, etc.

Table with columns for call sign, frequency, power, and other technical details. Includes entries for PUERTO RICO, AFRICA, ASIATIC RUSSIA, etc.

EUROPE			
AUSTRIA			
OE4A	8,761,116	5521	185 667
BELGIUM			
OT6L	3,474,450	3358	134 496
OPST	1,706,940	1926	131 409
OT6P	521,400	1075	79 251
BULGARIA			
LZ1ABC1	375,296	1778	110 384
CROATIA			
9A1P	9,349,184	5438	185 699
9A8M	1,422,748	2162	107 294
CZECH REPUBLIC			
OK5W	7,832,000	4563	189 691
OL7R	6,649,104	4518	165 619
OL3A	6,529,696	4238	180 658
OL3Z	4,622,394	3557	155 546
OL1C	3,238,800	3179	138 462
OK6DX1	1,555,066	1444	100 373
OL2A	579,150	986	85 212
OK1KD0394	110	868	69 233
OL5K	135,555	1003	21 84
DENMARK			
OZ3RIN	559,994	996	93 329
ENGLAND			
G6PZ	7,254,818	4906	162 596
G5W	7,194,325	5169	165 610
G3UJE	1,910,265	2525	114 369
G5XV	730,829	1644	75 244
G6M	572,850	1240	79 263
EUROPEAN RUSSIA			
RL3A	6,034,824	4428	181 653
RT6A	5,682,876	4197	185 649
UA3R	2,745,120	3053	146 519
RO4M	2,485,206	2551	144 462
RZ4CWW1	1,670,224	2134	126 430
RK3QWM1	1,020,229	1514	102 341
RZ4HZW617	120	1231	96 284
RK3SWB564	200	982	83 282
RK3YWT480	356	1030	91 313
RK3DZF364	100	799	80 251
RK4HYT248	757	728	62 221
RK3DXZ226	188	727	60 184
RK3AWK165	937	736	45 182
RZ3TZ	99,678	454	61 161
RK3DXS23	614	129	37 89
RK3WW19	941	248	17 52
RK4CYW13	770	90	30 55
FINLAND			
OH1F	4,319,442	3607	159 598
OH4A	4,277,940	3852	155 550
DH5Z	3,987,375	3348	158 577
OH6M	1,734,672	2397	111 398
OH2K	811,482	1516	86 331
OH2BAH665	718	1135	89 273
OH1TV	499,928	787	102 335
FRANCE			
TM2Y	7,079,980	4531	165 625
TM40	5,064,150	4179	155 578
F6KNB	1,287,687	2072	100 261
F5KIN	855,535	1327	95 302
F6KDL	199,155	606	62 193
GERMANY			
DF3CB	1,988,120	3806	174 636
DP9A	3,929,728	3253	149 555
DR4A	3,845,400	2921	163 591
DA3A	2,310,432	2246	125 462
DL4FAY1	282,272	1815	104 340
DL1WA1	120,064	1542	110 363
GREECE			
J42T	2,059,485	3189	104 361
HUNGARY			
HG1S	8,077,980	5046	182 678
HA6KZS159	797	695	45 154
ICELAND			
TF4M	1,166,790	2120	71 274
ITALY			
IR4M	7,905,692	4952	184 654
I04T	1,440,768	1825	98 350
IZ3DVU1	112,659	1887	98 275
IZ0GKB571	500	1034	88 287
KALININGRAD			
RK2FWA8	089,014	5174	184 694
LATVIA			
YL1S	136,615	253	85 222
LIECHTENSTEIN			
HB0/DD48218	118	1432	23 95
LUXEMBOURG			
LX7I	7,295,344	5159	161 581
NETHERLANDS			
PI4D	3,414,090	3043	134 500
NORWAY			
LN8W	4,655,490	4166	151 584
LN3Z	3,590,769	3698	141 496
LA2AB	453,456	943	85 291
LA1K	85,095	402	37 146
POLAND			
SO6Z	3,826,370	3038	144 526
SO9Q	3,812,928	3091	146 526
SN2K	2,512,559	2422	138 485
SO5O	1,795,196	1990	134 464
SP4KDX1	597,488	1768	126 426
SP0PZK1	446,978	1834	110 397
SP9KRT267	148	679	80 249
SP3KPN15	284	97	25 61
ROMANIA			

RECORDS DE ESTACIONES ESPAÑOLAS							
CQ WW DX SSB CONTEST							
PENINSULA Y BALEARES							
(Categoria/Indicativo/Año/Totales)							
ALTA POTENCIA							
2B	EA8BH (N5TJ)	99	25,646,796	EA4KD	02	4,785,046	
2B	EA9LE	00	2,510,943	EA3QP	02	1,312,329	
21	EA8AH (OH1RY)	05	1,667,064	EH4MC	92	985,122	
14	EA9LE	90	1,244,340	EA3ATM	99	1,162,599	
7	EA8RCT (OH2MM)	87	859,362	AM92KM	92	462,033	
3.7	EA8AH (OH1RY)	96	735,072	EA4KD	05	86,616	
1.8	EA8/OH4NL	06	137,984	EA5AT	90	19,668	
MS	EA8ZS	02	20,869,812	ED5TD	90	7,732,030	
M2	EA8AH	06	21,141,571	EA1CW	04	1,118,010	
MM	EA8ZS	04	44,388,630	EA4ML	99	10,436,044	
BAJA POTENCIA							
AB	EA7RM	02	3,229,525	EA7RM	02	3,229,525	
2B	EA8TX	02	1,106,481	EA2CJC	01	534,038	
21	EA8Y	93	601,156	EA3FOV	93	506,328	
14	EA2CJC	99	355,927	EA2CJC	99	355,927	
7	EA3BD	96	129,105	EA3BD	96	129,105	
3.7	AM5CGU	92	43,588	AM5CGU	92	43,588	
1.8	EA1DVT	98	7,332	EA1DVT	98	7,332	
QRP							
AB	EA8TX	04	595,680	EA8AFJ	95	3,089,350	
2B	EA2CAR	00	230,426	EA5QV	02	272,916	
21	EA7ANM	00	89,271	EA4KD	04	773,850	
14	EA2CAR	01	202,502	EA1DDO	00	437,703	
7	ED1WCQ (EA1DDO)	93	8,319	EA7VG	05	178,080	
3.5	EA3CWX	05	9,163	EA2CLJ	06	88,825	
1.8	-----	--	---	EA3ALD	96	15,040	
ASISTIDO							
PR2A	799,272	1447	65 139				
PV8AA	78,738	428	31 35				

Y02KJJ	9,156	99	27 82
SCOTLAND			
GM0B	1,614,132	2045	100 368
SICILY			
I09BF	25,758	139	32 74
SLOVAK REPUBLIC			
OM8A11	028,150	5828	198 747
OM7MR	561,510	5302	199 746
OM4A	1,937,159	2092	122 431
OM3KW21	002,885	1520	88 329
OM3RR	659,976	1408	79 242
SLOVENIA			
S59DKR810	550	1036	102 328
SPAIN			
EA4KR8	184,800	5193	169 631
EA2BI	1,288,804	2475	87 287
SWEDEN			
S19AM	988,931	1796	87 350
SWITZERLAND			
HB9EP1	487,626	2443	98 315
UKRAINE			
UZ11	884,884	1476	101 341
UR4EXW	639,036	1125	92 296
UW0L	454,687	736	87 286
UR4PWC	468	18	7 11
YUGOSLAVIA			
YT0A	6,261,661	4223	187 646
YZ1ZA	511,924	980	92 297
OCEANIA			
AH2R	6,580,760	3829	172 450
INDONESIA			
YE1ZAT2	549,248	2372	108 275
NEW ZEALAND			
ZM1A	4,141,350	3417	130 320
NORTHERN MARIANAS			
WH0AC	181,305	510	64 71
PHILIPPINES			
DX1DBT1	062,650	1534	88 177
SOUTH AMERICA			
ARGENTINA			
LR2F	6,209,827	4012	149 440
LU8YE	4,556,202	3416	137 361
LU8XW	640,520	1193	69 170
LU6DW	283,856	680	59 98
LU4DQ	32,872	276	26 30
BRAZIL			
ZY7C	11,079,552	5476	159 573
PT3T	2,978,934	2829	112 319
PW2C	1,970,616	2050	107 269

PR2A	799,272	1447	65 139
PV8AA	78,738	428	31 35
NETHERLANDS ANTILLES			
PJ4A	19,776,302	8369	174 643
PJ2T	13,661,893	6528	165 574
URUGUAY			
CX7BY6	357,781	4275	142 405
MULTI-OPERATOR TWO TRANSMITTER NORTH AMERICA			
UNITED STATES			
K2LE/16	493,335	3473	146 535
K0TV/14	656,960	2624	146 514
W2ZQ	4,582,080	2603	148 518
W2CG	2,403,709	1566	128 455
W2YC	2,177,955	1335	142 515
N3RS	10,184,130	4673	176 634
K3DI	2,041,956	1460	116 402
N3MX	1,331,382	1027	115 392
NY4A	10,324,748	5088	164 587
N4WVW	1,668,470	3078	171 599
NR4M	4,854,605	2764	156 541
W60AT	4,046,196	2581	161 443
N0JJ	91,730,141	1287	137 390
AA6DY/91	631,903	1381	133 420
KT0R	1,718,216	1327	139 402
CANADA			
VE3RM8	231,562	5093	143 531
VA7RN1	584,990	2391	111 219
CAYMAN ISLANDS			
ZF1A	15,349,499	8968	164 573
COSTA RICA			
T15N	9,041,130	6634	145 485
TURKS & CAICOS ISLANDS			
VP5W11	801,740	7715	157 517
AFRICA			
CANARY ISLANDS			
EA8EW30	654,288	12276	184 688
MADEIRA ISLANDS			
CT9L	25,900,335	11314	171 630
ASIA			
ASIATIC RUSSIA			
RT9W	9,955,256	5266	163 588
R7C	4,115,460	4796	152 526
B3C	100,886	479	55 91
CHINA			
P3F	17,533,383	9040	157 556

HONG KONG			
VR2BG4	052,600	3351	155 420
JAPAN			
JA1ZGP1	310,350	1483	121 238
JA6SHL1	008,432	1414	94 204
JA6ZPR	608,076	986	83 183
JA1ZLO	91,039	267	52 97
MALDIV ISLANDS			
807DV13	784,064	7371	172 596
EUROPE BALEARIC ISLANDS			
EA6IB	15,395,136	9923	184 702
CROATIA			
9A7A	13,184,468	8212	186 683
ENGLAND			
G4IY	1,758,138	2128	110 427
EUROPEAN RUSSIA			
RU1A	9,907,716	6592	193 710
RW3WWW1	1,94,872	1683	129 403
RK3QWW	989,826	1851	92 306
FINLAND			
OH7M	3,919,855	3980	143 492
GERMANY			