

# RESULTADOS Concurso «CQ WW RTTY DX» 2006

Los grupos de números indican: QSO, puntos, zonas, países, US/VE, puntuación total.  
Los ganadores de diploma están en negrita.

## 2006 CQ WW RTTY DX CONTEST

Single Operator Assisted		Single Operator All Band Low Power	
IK4MGP	2050 5082 117 348 144 3,094,938	ZX2B	1857 5508 98 253 175 2,897,208
LZBA	2170 5024 104 335 102 2,733,056	P4BKHM	1777 5279 69 168 172 2,159,111
FS3WU	2042 4795 92 273 128 2,363,935	XK2D	1540 4606 69 127 126 1,805,552
EN9M	2022 4700 111 319 69 2,345,300	YK2K	1589 4652 83 248 56 1,800,324
UR5QU	1827 4251 105 317 85 2,155,257	WP3C	1370 3158 70 166 182 1,320,044
EA1AKS	1701 4005 85 252 128 1,862,325	PX2T	1036 3070 65 149 115 1,010,030
K6GHH	1673 3676 80 238 162 1,764,480	UA3BS	1166 2507 99 266 32 995,279
KU1CW	1765 3250 120 262 162 1,618,500	WI1ARB	1041 2520 77 209 96 962,640
JSS3TU	1352 3676 102 235 66 1,481,428	OK2SFP	1189 2662 76 216 61 939,886
DK0EE	1374 3261 88 265 101 1,480,494	W1ECT	1118 2530 60 175 119 895,820
W3VF	1413 3021 84 223 136 1,471,203	Y0SAFJ	973 2288 70 230 67 839,896
SV1DPI	1379 3091 90 262 74 1,312,786	1030	2338 75 212 67 827,852
K1G	1205 2969 81 230 131 1,312,298	G0WNT	1078 2383 61 212 69 814,965
VA1CHP	1196 2884 73 214 129 1,199,744	ED5FL	1226 2757 53 150 84 791,259
A19T	1261 2532 84 205 161 1,139,400	H2E	972 2832 60 187 28 778,800
YU7AM	1071 2519 89 257 177 1,065,537	SV1CER	986 2230 66 200 54 713,600
NP3D	2619 78 187 140 1,060,636	VE1QX	840 2024 56 156 109 649,704
W3OTA	1049 2312 78 191 144 954,856	1030	2338 75 212 67 827,852
NO2T	986 2342 69 181 100 819,700	4L10X	834 2372 55 192 16 623,836
IT9BL8	1478 3625 34 108 52 703,250	EA5EY	779 1807 73 200 65 610,766
W1AJT/VE3	870 1849 68 187 125 702,620	Y0SARC	925 2040 56 182 127 604,800
R4DWA	983 2179 74 237 11 701,638	WAI1EHK	712 1639 73 190 93 583,844
RN3BD	1032 2209 69 207 31 678,163	I21AVA	817 1892 58 186 60 575,168
VE3HG	790 1985 62 169 101 659,020	SP3GXH	734 1692 73 208 57 517,896
JM1ACW	758 1949 89 150 67 596,394	MW0BCRI	848 1890 59 179 51 546,210
G4M4DM	879 1936 57 183 40 542,000	D6HRJ	753 1688 68 208 42 536,784
VR2XLN	806 1987 76 176 16 532,516	FL6PZ	712 1661 53 177 76 508,266
W1BYH	716 1378 75 182 128 530,530	HKP8PG	548 1601 62 136 119 507,517
US4LPY	962 2072 49 172 34 528,360	LY6A	771 1737 63 198 30 505,467
AB0TA	762 1350 64 147 119 445,500	J5ZLGN	641 1638 84 174 48 501,228
N4ZZ	824 1569 50 105 120 431,475	EA7OT	652 1546 62 193 69 500,904
NA2M	599 1164 71 175 123 429,516	IK2DKX	700 1665 56 169 70 491,175
W7CT	793 1273 69 106 154 418,817	E21YDP	776 2024 66 171 5 489,800
AB0RX	783 1267 69 114 142 411,775	RW2RHM	723 1435 67 149 124 487,900
FB3JE	604 1349 57 192 41 391,210	YV5AAJ	638 1895 41 106 108 483,225
KG6HJ	810 1222 69 91 149 386,505	G0BUPS	728 1625 56 195 46 482,825
S51CK	912 2227 30 91 49 377,740	YL2TB	869 1867 55 179 20 474,218
Y03BL	726 1585 57 161 16 371,358	RL5A	616 1877 61 185 2 465,408
VA123P	501 1239 58 148 92 369,222	PA3DBS	694 1571 55 185 53 460,303
W4CU	669 1227 56 137 99 358,284	UA9FAS	779 2202 47 162 0 460,218
N2FC	545 1206 57 149 86 352,152	HA5LZ	680 1544 68 197 37 458,568
OM5XJ	500 2193 30 91 39 350,880	OZ9GA	776 1682 54 180 29 442,366
N6WS	665 1087 95 116 132 343,361	EA7AJR	734 1652 53 156 58 441,064
VE9NC	321 1326 49 130 69 328,848	F6FTB	636 1544 53 188 55 430,384
VE3ESH	484 1076 59 116 113 308,888	FR5DK	715 1609 61 204 1 427,994
K3WVV	499 1242 56 127 65 300,016	DM0RG	617 1384 59 174 46 381,984
RM9RZ	498 1336 56 169 3 304,608	YL3DO	704 1545 60 167 12 369,250
EA5RM	492 1197 54 135 65 304,038	UA4AL1	1100 1360 67 183 14 359,040
PR7AF	424 1238 41 89 109 295,882	W4UEF	577 1126 64 135 118 356,982
DL9NDV	471 1073 56 168 46 289,710	FB8NN	588 1318 49 169 48 350,588
B01DRJ	559 1338 62 142 4 283,656	W1EQ	599 1230 50 129 104 348,900
D5TR0	557 1176 50 159 27 277,536	RA3QN	563 1258 67 185 14 334,628
RX3ZJ	533 1229 52 166 4 276,925	OK2LC	474 1163 68 176 42 332,818
K1FWE	394 958 67 158 63 275,904	SP4DM	499 1191 64 181 33 331,098
N2TU	707 1619 27 93 50 275,230		
K4CZ	505 1014 56 114 97 270,738		
AK60V	592 995 62 97 108 265,665		
H8IE	483 1093 52 143 33 249,204		
N6CY	394 827 61 130 84 227,425		
W4WV	393 878 60 133 73 225,646		
VE7KET	371 878 55 103 103 220,878		
FS0AM	451 1001 46 134 38 218,218		
K0BX	418 926 50 112 65 210,202		
K1KO	355 866 54 132 54 207,840		
WZ7I	317 809 57 150 47 205,486		
K7BTW	554 947 48 82 86 204,552		
AA3B	444 994 43 87 86 194,824		
AC7Z6	415 733 60 96 103 190,365		
JG1GGU	350 890 50 110 34 189,320		
N20PW	339 721 48 112 82 174,882		
KE1F	403 770 53 102 70 173,250		
N4GN	390 718 52 78 100 165,140		
SV1BDO	374 819 44 134 15 158,067		
IK3S3J	341 785 44 124 33 157,785		
JR1NHD	325 828 56 108 24 155,664		
DL4WK	318 774 50 125 35 156,610		
N6CE	325 593 61 116 75 151,215		
OK2CLW	302 751 51 112 30 144,943		
KE3D5	300 596 58 87 96 143,636		
JA1XRH	308 725 66 98 30 140,650		
Y2PBRZ	255 722 40 82 57 129,238		
K50T	354 613 41 78 91 128,730		
NG1G	305 582 45 97 77 127,458		
9K2HN	354 1041 27 84 8 123,879		
W3UTD	267 562 46 104 67 121,954		
S59P	239 656 42 114 27 120,048		
K6TA	281 637 54 77 63 118,818		
CT2GF	353 862 40 94 30 114,646		
R026RF	295 675 34 103 11 114,075		
AA9RR	248 555 44 93 64 111,555		
7L410U	271 662 47 92 23 107,244		
G3UHU	310 673 30 109 16 104,315		
K8AC	272 545 44 86 61 104,095		
W60AT	289 491 50 73 83 101,146		
LZ2UJ	291 646 42 84 3 99,484		
K9DUJ	308 448 28 67 86 99,188		
V610DX	252 551 38 53 83 95,874		
JG1PDDH	303 804 26 62 27 92,460		
RW4WZ	265 563 39 115 9 91,769		
AL1G	383 855 22 24 57 88,065		
JA1XUY	221 535 57 88 15 85,600		
SM7CL	283 646 30 88 12 83,980		
UT5SA	428 893 18 66 5 79,477		
IK7AM	223 556 30 11 34 73,386		
N6MZ	198 423 51 79 53 77,409		
K6XT	248 406 42 54 88 74,704		
JA7EMH	509 1294 74 145 35 328,676		
UA3WHF	616 1390 56 164 15 326,650		
DM3HZN	597 1315 52 161 31 320,860		
W8UL	559 1177 47 133 94 320,854		
UT5UML	601 1316 53 151 33 311,892		
VE3EVR	542 1433 40 128 48 309,528		
K3SV	448 1098 56 154 71 308,538		
K0RC	574 1038 59 123 111 304,134		
WJ2UJ	477 970 60 150 100 300,700		
RB0DCM	638 1430 41 143 21 293,150		
NB0DDC	440 1065 55 167 50 290,745		
N20T	522 1038 47 139 82 288,564		
W1BLWS	570 1036 49 118 111 288,008		
HS9/IK2FL	448 1327 39 139 35 282,651		
RV3LO	547 1181 53 171 14 281,078		
PTVZ	443 1282 43 100 74 278,194		
GJ3M	529 1148 52 170 19 276,668		
R3AGSD	519 1139 60 173 9 275,638		
F2AA	531 1170 40 162 32 273,780		
UA0FV	495 1396 39 145 12 273,616		
UW8SM	547 1185 50 152 27 271,365		
AB4GG	499 956 54 113 105 260,032		
HL1ARJ	533 1155 47 153 22 257,565		
DBTORT	442 1035 48 153 42 250,470		
KE5K	464 906 57 122 97 250,056		
SV1BJW	569 1231 38 132 33 249,893		
OM6RK	581 1249 46 153 0 248,551		
YASPV	528 1234 48 132 21 248,510		
OS1Q	497 1010 46 152 33 246,100		
Y0CJW	498 1110 53 151 14 241,980		
VE9BQA	433 1070 49 99 77 240,750		
DL6KO	388 932 52 161 44 239,624		
5S7AM	431 986 53 152 37 238,512		
VZ3BW	491 1329 50 126 2 236,562		
IV3ARJ	375 931 51 147 55 235,543		
RN6DR	413 934 63 178 10 234,434		
UT5ST	601 1246 40 137 9 231,756		
AZ4TL	336 957 59 167 14 229,680		
DV1JM	502 1477 50 96 9 228,935		
WN6K	592 921 53 61 134 228,408		
KA3PVA	448 901 50 104 98 227,052		
VE2AXO	401 993 45 100 83 226,404		
H21C	477 1380 34 110 20 226,320		
KATC	454 964 43 116 71 221,720		
TZKAC	424 949 45 75 122 220,166		
SV1OYN	433 1028 48 113 27 219,846		
RN0SS	475 1209 52 118 11 218,829		
SVOXAW	503 1087 40 140 21 218,487		
UA4JH	495 1057 50 154 1 216,685		
XE2AUB	470 999 47 52 117 215,784		
DF4WC	376 913 48 139 47 213,642		
UT0SE	483 1007 48 155 8 212,477		
RX9DJ	495 1346 34 119 4 211,322		
SPABA	449 982 47 145 22 210,148		
G4RFA	499 967 46 149 23 209,498		
PA3ERP	436 945 42 159 19 207,900		
JH6FJF	355 935 67 132 23 207,570		
SP3HC	432 961 47 145 22 205,654		
OZ2JP	472 1048 40 130 26 205,408		
UA9WIK	407 1113 46 129 5 200,340		
EAT1AC	440 995 37 130 34 199,995		
RF1CQ	522 1070 41 135 18 196,880		
OK2BM	426 936 49 147 15 196,510		
UK7F	433 1138 50 119 3 195,736		
UA4FX	451 1038 46 139 0 193,030		
Y02MAX	374 868 50 143 28 191,828		
K6UFO	477 784 54 82 108 191,296		
W3D0N	389 789 51 111 78 189,360		
Y02MFA	393 877 52 146 17 188,555		
W3WKR	417 747 51 104 97 188,244		
Y0C8M	385 1118 46 104 10 183,352		
OK1DKO	406 940 46 134 20 182,800		
G3VPS	405 900 37 136 30 182,700		
ON4QX	432 940 43 117 32 180,480		
NASU	464 770 51 84 96 177,870		
JA7LMZ	318 854 64 111 27 172,058		
OH5VG	341 776 52 153 17 172,272		
RW6BN	404 858 44 154 1 170,742		
RA6GB	348 995 37 132 2 170,145		
M1SMH	391 847		

Y42KF	216	475	39	105	5	70,775	F51NJ	150	309	23	75	3	31,209	VATRY	62	134	20	17	33	9,380	K0FX	747	1468	68	140	114	472,696
G4DBX	242	555	23	76	27	69,930	F11WH	127	283	23	74	13	31,130	NAGE	81	115	18	17	46	9,315	OH3OJ	835	1791	55	183	17	456,705
E8ABG	256	793	12	47	29	69,784	AA8EN	178	248	25	29	71	31,020	K6BIR	86	124	18	16	41	9,300	F6CJX	760	1788	46	137	69	450,576
SMDFEPO	267	542	27	98	3	69,376	K8H/N8CO	116	329	32	39	23	30,900	W5ZH	103	142	12	13	40	9,230	WB6HG	625	1325	60	151	115	431,925
NS9VE	268	498	22	66	58	69,221	W5ZB	133	304	34	67	0	30,800	IC6ASG	64	138	15	38	1	7,452	KJAJ5	592	1212	61	150	32	392,932
G4DBW	238	509	28	94	13	68,715	IK8SEU	135	298	26	70	7	30,664	J11W/WW1	65	148	25	28	7	8,880	DU1JN	632	1485	57	175	40	403,920
I27EUB	158	413	44	94	28	68,558	K4WNW	115	259	31	58	29	30,592	EATMT	55	142	18	33	11	8,804	FEAUS	632	1499	49	157	53	388,241
WA8SDA	217	404	39	69	61	68,276	VE2FE	133	291	25	38	42	30,555	SM7BUN	67	145	15	42	0	8,265	ON6LEO	565	1283	62	190	44	378,780
EA1AHA	201	454	34	92	24	68,100	WB20QQ	113	290	25	64	14	30,450	SP3JIA	54	136	23	36	0	8,024	SV1JMO	755	1642	44	143	43	379,818
S57AJ	279	566	23	91	6	67,920	I2S5HO	137	307	25	64	10	30,393	JASMBI	60	140	26	28	3	7,980	VE2FK	621	1551	39	115	89	376,933
VK2BA	191	539	36	49	41	67,914	UR5EIT	128	293	27	76	0	30,179	Y05TP	48	113	23	41	5	7,797	K7AGE	679	1205	66	115	127	371,140
WD4LBR	207	424	34	71	55	67,840	W3ME	146	311	27	64	6	30,167	V02PT	54	137	23	32	0	7,535	AH7C	579	1710	53	71	91	367,650
W4KXF	266	438	22	66	58	67,768	JA1SPZ	92	270	31	56	23	29,700	SP4RS	64	138	15	38	1	7,452	KJAJ5	592	1212	61	150	32	392,932
DL3EBX	266	528	22	101	2	66,000	W3ME	152	332	29	36	63	29,696	FTITRE	55	121	19	36	5	7,260	NT5Y	727	1189	60	109	134	360,267
RA3TYL	221	502	35	94	0	64,758	WN3C	111	245	28	58	35	29,645	N6QEK	63	108	21	18	27	7,128	EA4EJP	635	1433	48	151	51	358,250
WA2LXE	247	412	33	56	66	63,860	KAOEIC	168	251	28	31	58	29,647	EA4DQX	52	118	20	40	0	7,080	JR3NZC	521	1388	72	137	45	352,552
KW7N	261	388	39	37	87	63,244	VE7JMN	151	321	22	19	50	29,211	DL5JWL	66	135	12	38	0	6,750	VA3DX	464	1126	65	149	92	344,556
IK2WFN	203	464	29	84	23	63,104	KB7KXX	134	266	29	44	34	28,462	J01AHZ6	66	118	26	28	3	6,726	UA9SP	467	1304	65	193	3	340,544
G3V0O	219	456	28	106	4	62,928	Y03FMO	100	261	36	62	11	28,449	2E0TGS	63	136	12	32	4	6,528	MBWLF	744	1652	30	111	65	340,312
SP9CO	167	399	36	104	16	62,400	UA9APA	104	280	29	68	3	28,000	JJ2PUG	59	125	19	30	1	6,250	UN6G	534	1439	57	175	0	333,848
DU7/G4DUM	221	653	36	57	2	62,035	OZ7AEI	151	316	20	62	6	27,808	EATCWA	48	108	18	32	6	6,048	WB3P	535	1351	45	128	72	330,995
W1WX	206	441	28	65	47	61,740	N0LRLH	172	244	25	29	59	27,572	IKVXJ	60	90	18	15	30	5,870	W4JUK	676	1095	57	109	122	315,360
K4BX	199	369	35	63	67	60,885	N0IBT	144	241	29	36	49	27,474	KABGD	50	92	19	17	24	5,520	OK2SG	411	984	79	203	33	309,960
VE3ERF	187	432	28	59	53	60,480	W30FD	135	236	29	42	54	26,904	WS7WVS	65	104	14	13	26	5,512	J11CO	674	1657	58	123	2	303,231
PY2IQ	147	398	43	69	39	60,098	VE7HBS	141	280	22	20	42	26,880	AE4EC	54	90	18	20	23	5,490	RA0QD	608	1467	59	125	22	302,202
PA0MIR	199	426	33	95	12	59,640	N3UA	108	216	38	51	32	26,136	AF9J	58	83	14	16	38	5,478	WB4DF	514	990	67	123	105	292,650
DK7UM	203	439	31	102	2	59,265	W9THD	107	262	27	55	16	25,676	KE5DHY	61	96	13	14	28	5,472	I2ZBD	459	1046	61	177	38	288,696
WY3X	195	364	34	63	64	58,604	KV1J	128	213	30	59	51	25,560	W6ZZZ	62	84	17	13	34	5,376	W4RK	616	1030	62	112	110	285,420
Y04CVV	210	424	34	71	55	57,420	M5EAAV	163	344	16	51	7	25,456	AD4YQ	53	84	15	17	27	4,956	K9MUG	558	1034	54	107	113	283,316
W4FKO	177	381	38	40	74	56,112	KT0P	115	231	26	43	39	24,948	OK2WVE	38	83	29	4	4,557	VK4UC	443	1282	61	100	53	274,348	
RZ3ATE	199	445	33	97	0	57,850	KK1X	133	215	24	35	57	24,940	BD1UF	62	142	14	18	0	4,544	AC4W	527	950	56	119	106	266,950
LZ2DF	185	403	37	96	9	57,226	SQ9ANS	107	240	30	55	12	24,638	UY5OZ	33	84	20	30	0	4,336	KH6GMP	487	1433	47	60	74	259,373
UX8ZA	200	438	29	91	9	56,502	LA8AW	134	289	20	64	1	24,565	WA2MCR	43	86	13	21	17	4,386	KOLJR	555	932	55	103	119	258,164
N2WQ	226	388	22	52	69	55,484	K6GEP	155	227	25	22	61	24,516	SM5OSR	43	102	17	26	0	4,386	NBJAR	412	968	61	135	67	254,584
N7DQ	204	360	36	35	83	55,440	UA1AFZ	125	265	23	69	0	24,380	DL2BUP	37	95	12	25	5	4,370	H89AAA	428	976	65	178	11	247,904
W3MEL	263	601	24	68	0	55,292	AI4ME	119	209	30	44	41	24,035	GW3YVC	45	97	16	12	32	4,165	RW6CR	465	1169	53	118	39	245,490
NJ1H	210	372	36	55	57	55,056	VK2GR	87	240	36	42	20	23,520	N4YLC	45	78	18	14	22	4,212	W0JPL	464	883	60	111	101	240,176
K4UJ	183	406	29	92	13	54,404	K2D1	134	200	31	55	23,200	K0YR	44	73	19	17	21	4,161	N0AT	574	1010	41	83	113	239,370	
K5OM	168	374	38	66	40	53,856	NJ2D	107	225	26	47	29	23,952	K7CZ	36	83	17	23	19	4,150	CX7BF	576	1704	22	67	48	233,448
WA40SD	214	437	31	47	81	53,883	WJ0DQJ	93	241	49	15	23	23,855	N6KVV	47	71	16	14	27	4,047	NSER	459	883	54	107	109	233,010
EA5DVB	224	371	21	77	15	53,562	M0ZAK	137	280	16	65	0	22,880	PY3OG	34	94	13	21	9	4,042	K4HMB	441	856	50	117	95	224,272
IT9JUF	157	388	34	81	23	53,544	BD4SO	137	294	33	41	0	21,756	Z32PT	32	71	19	29	0	3,408	JA1AYO	394	1035	67	113	35	222,525
W5JE	221	425	29	54	42	53,125	VE3XAT	97	232	25	41	27	21,572	NC6P	39	60	14	11	27	3,120	N7FB	562	862	51	81	122	218,948
W7TMT	207	327	39	46	77	52,974	G0MRH	112	242	20	65	4	21,538	AB8ND	27	72	14	22	6	3,024	K6XX	402	892	63	89	86	212,926
FT11M	174	411	27	75	26	52,608	UA9OV	109	288	24	50	1	21,312	R710M	30	79	10	16	12	3,002	WA2ETU	483	940	40	87	96	209,620
VA7GAB	198	423	28	35	61	52,452	PA1PAT	119	263	18	51	12	21,303	JR1UJMO	27	68	18	19	7	2,992	N4JF	377	812	53	117	84	206,248
SM5GKT	188	407	27	93	7	51,689	UA1OMS	114	264	23	56	1	21,120	RAGAW	26	71	19	21	2	2,982	VE7CF	466	1069	35	72	83	203,110
AA9DY	200	442	27	61	57	51,096	SP1VJ	130	273	30	60	6	20,860	OK2WVE	38	83	29	4	4,557	Z32Z	466	1069	35	72	83	203,110	
EA4AEP	147	360	35	85	22	51,120	RW4LQ	75	216	33	55	8	20,736	N2RYJ	53	63	8	6	31	2,835	UA0FGZ	444	1077	61	98	28	201,399
DH7YAX	195	415	26	90	7	51,045	K1MSH	110	211	24	37	37	20,678	WA2OQE	44	58	10	10	25	2,668	W7DPW	436	780	55	84	113	196,560
W1HY	160	393	28	77	24	50,697	W8TK	99	218	22	40	32	20,472	UT5UGO	28	56	14	25	0	2,184	3W9JR	491	1257	47	109	0	196,092
EC1DAV	178	386	28	93	10	50,566	JH4GLG	107	239	32	44	8	20,296	K6OWL	28	52	9	12	13	1,768	SN5N	474	1046	40	113	32	193,510
F5CQ	155	368	36	77	22	49,680	M0COP	127	270	16	51	7	19,980	DL1DQJ	26	57	9	22	0	1,767	K8EY	392	861	47	133	44	192,864
EA7EYQ	149	361	35	87	15	49,457	AD6ZJ	120	186	26	24	57	19,902	N8DU	23	52	14	12	5	1,612	YB0IR	386	1118	4			

WA9IVH	205	343	33	52	70	53,165	L22ZG	238	509	14	53	8	38,175	ONSD2	196	440	17	49	15	35,640	K4WI	21	43	7	6	860	
AB5C	199	359	33	54	61	53,132	DJ2YE	223	470	13	54	12	37,130	Z7OCV	159	378	21	61	12	35,532	SP9UOP	25	48	3	9	0	576
SM3Q	215	461	29	79	4	51,632	LA2JL	257	535	13	55	0	36,380	ON6FL	197	436	15	53	12	34,880	JES50J	9	22	5	0	0	220
W1ZT	140	339	39	81	31	51,169	WA1FCN	251	385	19	28	47	36,190	SV8DF	237	507	13	47	8	34,476	SP4DC	8	17	4	6	0	170
VA3GSG	176	360	49	49	51,632	RL4SS	252	432	28	55	0	34,560	W1R1R	174	389	14	48	17	34,920								
DJ8ES	143	332	33	102	15	49,800	K4WVV	218	340	18	36	47	34,340	JR1BAS	141	375	26	49	14	33,375							
CT38D	130	382	37	76	17	49,660	IK0LNN	159	372	17	52	20	33,108	JR1BAS	141	375	26	49	14	33,375							
WA6B0B	261	376	29	27	76	49,632	CT3KN	127	376	13	47	19	29,704	BG4SGP	199	461	21	47	3	32,731							
JE1LFX	175	425	41	46	29	49,300	TG9SM	148	341	14	32	35	27,621	DJ2JTH	197	436	16	50	8	32,264							
RA3TT	194	453	31	77	0	48,924	G3LHJ	156	326	10	46	8	20,864	VR2MT	212	488	21	38	6	31,720							
DL1DTC	165	395	36	73	12	47,795	UT2QQ	154	322	11	46	3	19,320	IXNFM	174	393	22	50	4	29,868							
I2SV4	154	386	33	62	24	45,934	ES4MM	145	315	14	45	0	18,885	OKP2M	168	399	16	43	13	28,728							
UA9QD	242	652	18	55	0	44,320	JH1AP	147	278	19	38	51	37,580	BA0FZ	166	436	14	46	1	26,596							
UT5ECZ	178	395	26	85	0	43,845	DL5KUD	147	298	12	45	2	17,342	SPBONZ	131	347	20	34	17	24,637							
W4STB	185	355	25	56	42	43,665	W8AKR	168	222	12	17	46	16,650	ES4RD	126	330	22	49	2	24,090							
KD5JAA	160	310	39	50	51	43,400	LY2WN	159	329	8	39	0	15,463	N4PJ	175	339	12	31	28	24,069							
DJ4PI	140	332	37	73	15	41,500	HA0GK	148	310	7	42	0	15,190	UX0ZL	163	372	15	48	1	23,808							
EJ7ABV	176	393	23	69	13	41,265	VE2QIP	112	242	12	16	34	15,004	KC7V	144	299	21	26	32	23,621							
Y04RDN	187	435	23	52	10	37,410	SP9CXN	104	224	9	40	6	12,320	ADGG	151	265	16	37	34	23,055							
DL5YV	150	335	25	83	4	37,185	G0VOK	91	192	8	32	4	8,448	RW6FZ	220	459	10	40	0	22,950							
EA5FV	185	401	22	70	0	36,892	VE3RCN	70	144	9	32	32	7,200	UY0ZK	137	337	14	31	22	22,578							
J99CJW	134	372	29	65	5	36,828	Y0ZLOJ	90	185	7	28	0	6,475	SMZCK	184	402	12	42	0	21,708							
DG3FA	170	346	25	80	0	36,330	UA9DD	53	149	10	32	0	6,258	BD4SQ	138	338	16	48	0	21,632							
LY6M	189	402	22	63	0	34,170	EA4CRP	55	124	7	26	11	5,456	IN3WY2	134	315	11	37	15	19,845							
N2SQW	148	255	33	44	53	33,150								K0COP	97	224	18	43	21	18,368							
JH3EQJ	114	296	39	29	12	32,560								JA8UON	111	291	17	35	11	18,333							
KG6ZCH	180	277	27	56	63	32,132								BG1CAL	141	321	18	37	2	18,297							

W3GG	141	388	15	52	14	31,428	CT3JK	1664	4980	28	92	52	856,560	WB4MSG	137	276	12	25	28	17,940	VE7BGM	422	928	34	61	66	149,408
K2NV	134	368	20	52	13	31,280	7X0RY	1551	4641	30	101	44	812,175	9G5A	134	299	9	35	0	17,556							
MU0FAL	184	382	13	55	11	30,178	EF8A	1491	4463	28	88	52	749,784	W6SMA	138	296	10	35	0	17,556							
K5N	134	254	27	43	44	30,096	ED5M	1290	3104	34	116	45	605,280	DUIRB	138	406	15	28	0	17,458							
DJ5MMW	122	287	24	55	11	27,839	IV3SKB	1107	2818	33	114	52	560,792	IK0WRB	105	248	14	46	10	17,360							
RK3OS	153	307	20	65	1	26,402	IV3SKB	1107	2818	33	114	52	560,792	W3AAN	121	242	16	33	22	17,182							
UY5ZZ	115	261	29	68	1	25,578	VE2RY	1038	2675	29	98	49	470,800	IT9ESW	144	302	10	40	4	16,308							
DK6CQ	106	258	24	56	13	23,994	UV8M	1070	2503	32	106	44	455,546	JH3WKE	99	249	20	35	10	16,185							
W7AFR	129	216	27	29	54	23,760	UT4ZG	1075	2579	31	92	47	438,430	UT5KO	118	277	12	35	10	15,789							
SP6KIC	121	257	27	64	1	23,644	8P2K	1049	2621	28	86	53	437,707	RK6DK	135	294	11	42	0	15,582							
OE1TKW	107	240	22	66	8	23,040	SP4TXI	934	2328	32	104	48	428,352	Y05BYJ	123	283	12	43	0	15,565							
R3AA	126	308	23	50	0	22,484	N2KD	984	2312	28	86	54	393,400	DE9RD	138	291	10	43	0	15,589							
96KT	96	193	35	44	35	22,002	LY1R	940	2300	28	86	44	363,400	DL1DWL	113	252	12	42	0	13,608							
NS5RN	203	235	15	14	63	21,620	PT5TX	997	2355	28	74	51	357,575	YB1YJ	116	333	13	23	1	12,321							
K4NNX	78	197	38	58	13	21,473	DH0M	912	2216	28	77	49	336,832	PS7DC	76	219	14	40	0	11,826							
N3NZ	132	258	13	37	33	21,414	RW4PL	961	1954	32	104	33	330,226	Y05GBX	93	212	14	38	3	11,660							
							AL1DA	925	2620	23	71	29	322,260	ON3DFM	101	219	9	38	5	11,388							
							JH7XGN	694	1941	32	86	44	314,442	UT3SG	88	202	13	33	5	10,302							
							EA7HPB	941	2145	25	73	40	296,010	AD4EB	99	165	9	20	31	9,904							
							YU1NR	707	1702	29	91	47	284,234	IK0PK	75	193	10	21	17	9,260							
							UQ1D	799	2147	27	78	19	272,056	SP0HP	128	384	12	25	11	7,738							
							EY0MM	654	1842	27	81	29	254,196	VA7ALK	70	161	10	9	28	7,567							
							7T1SJ	623	1642	26	75	29	248,810	K4JAF	109	136	18	16	7	7,072							
							CN8LI	652	1953	20	62	45	248,810	EA8BAG	54	157	8	33	3	6,908							
							EUBRZ	659	1547	27	86	35	228,956	I28DWL	63	154	13	26	4	6,622							
							RW6ATJ	696	1567	28	84	34	228,782	RZ3AQ	67	147	10	32	0	6,174							
							4N150AE	687	1626	26	75	37	224,388	EC4AMQ	80	162	7	30	1	6,156							
							4Z5ML	783	2246	25	74	0	222,354	JAZPKV	56	139	17	27	0	6,116							
							SU2BFN	721	1632	27	78	29	218,688	W4HLK	43	117	17	35	0	5,924							
							PY2NY	555	1652	25	58	46	213,108	AB0OX	41	109	12	31	5	5,232							
							UN1JK	505	1643	29	86	13	210,304	SV4BHA	58	126	9	22	4	4,662							
							W1GCE	610	1692	29	83	20	209,008	RW4IB	54	120	8	28	0	4,320							
							F0DA	579	1353	27	84	35	197,538	KD0ET	60	87	11	11	21	3,741							
							K3MO	612	1342	25	78	42	194,590	DK9ETM	38	89	10	26	5	3,649							
							4A7L	649	1390	25	60	53	191,730	N5PU	59	93	12	19	3	3,534							
							Y06BHN	520	1245	29	87	38	191,820	RVALS	29	79	15	25	0	3,160							
							RA9AU	562	1773	25	76	6	189,711	JK1LUY	39	100	10	21	0	3,100							