

RESULTADOS

Concurso «CQ WW WPX CW», 2007

El grupo de números después del indicativo determinan: Banda (A = multibanda), puntuación final, número de QSO, prefijos. Un asterisco ante el indicativo significa baja potencia. Los ganadores de certificados figuran en negrita.

2007 WPX CW RESULTS SINGLE OPERATOR

YTTY	A	1,544,732	1336	602
TISN	A	1,430,030	1133	434
(Op: W8OZA)				
OK7CM	A	1,002,540	1037	490
KR2D	A	982,376	890	437
OL4W	A	738,278	863	419
(Op: OK1IF)				
OM7DZ	A	646,668	796	426
US21X	A	496,248	793	348
YP8A	A	462,500	598	370
(Op: Y08WV)				
RW6HJV/6	A	453,832	668	376
DL8MBS	A	411,740	684	346
N7IR	A	357,552	572	312
EAT7AW	A	316,332	523	348
JAT1MCU	A	314,944	465	256
UA1CUR	A	313,424	558	304
RV3OX	A	237,552	493	294
H85BA	A	225,998	427	289
LZ7H/OP	A	224,679	514	273
F6FTB	A	214,200	424	280
LY5G	A	209,376	497	288
(Op: LY2FE)				
K40RD	A	205,156	390	238
WA8WV	A	199,280	339	235
Y04AC	A	182,035	445	245
R0ADY	A	167,178	319	187
AA1CA	A	166,779	325	213
UX8ZA	A	157,542	364	231
UY5VA	A	148,608	345	216
RW3AI	A	147,705	373	229
OK2BWJ	A	144,936	396	244
W5KDJ	A	140,556	342	212
K7BK	A	139,860	354	210
H8DAX	A	136,983	294	231
NABW	A	129,132	404	211
SP4DC	A	118,080	337	240
RW9RN/OP	A	113,602	255	158
JANLX	A	106,928	214	164
G3YMC	A	103,500	325	207
RK4FB	A	95,004	289	182
EW1NA	A	94,920	317	226
UT2IO	A	94,248	287	198
PA1B	A	91,674	301	198
RA3FO	A	84,870	315	205
K3IU	A	80,265	215	153
RV3DBK	A	75,323	302	191
WA8REI	A	74,682	255	162
PAD0T	A	71,370	254	195
V4SRKM	A	70,752	195	132
D8BVE	A	68,544	254	182
N6WG	A	67,636	297	149
K0IH	A	56,658	175	133
8J4P/4	A	46,620	322	105
(Op: JAMMRL)				
F5UKL/OP	A	44,080	225	145
OM4RF	A	43,836	206	156
WA3RML	A	42,372	216	132
DL8ANK	A	38,624	197	142
KK4PO	A	36,208	190	124
W08RP	A	34,770	198	122
(Op: N8XX)				
DJ7EC	A	34,048	164	128
EUIAZ	A	33,154	156	121
IK1RAC	A	32,092	137	113
K3ATO	A	30,552	150	114
W67S	A	28,971	192	111
UT5UUV	A	28,800	169	128
N4JF	A	27,233	135	113
VE6EX	A	25,875	101	69
IZ3GHP/OP	A	22,680	119	105
RV9AZ	A	21,894	95	82
RJ5P	A	18,565	181	79
Y02MAX	A	18,375	138	105
DL1JBE	A	17,928	124	108
LA1ENA	A	17,820	141	110
OK1OPT	A	17,069	126	101
(Op: OK1JOC)				
DL5ASE	A	15,974	115	98
DL1LAW	A	14,276	106	86
ON3AD	A	12,848	106	88
SP2DNI	A	12,684	98	84
K5DI	A	12,551	103	77
UA0SBO	A	9,853	74	57
B6ASGP	A	9,450	79	57
N4CYV	A	9,450	97	75
K6BDB	A	7,840	78	49
H18AY	A	7,705	81	67
DL2SBA	A	7,630	78	70
DL9GT1	A	7,276	77	68
9A0K1CZ	A	6,206	66	58
PA3GCV	A	5,841	63	59
K4VW	A	5,390	50	49
K04HXT	A	4,788	60	42

SM6AHU	A	4,675	59	55
DL3BVA	A	3,795	63	55
JK1TCV	A	3,500	30	28
AF9J	A	3,380	61	52
H89AYZ	A	3,300	55	50
DM1LM	A	3,268	52	43
SM0RQH	A	3,232	38	32
H891QB	A	3,050	56	50
SM5EFX	A	2,940	53	49
KC8SOC	A	2,829	47	41
W2JEK	A	2,538	33	27
DL9NDV	A	2,226	47	42
KMFRV	A	1,995	40	35
Y4Z2O	A	1,064	20	19
US0YA	A	875	25	25
AC5ZQ	A	840	24	24
N4OB	A	480	16	16
V47CPC	A	324	11	9
LZ2LE	A	1	1	1
M0BPQ	28	81,952	258	197
EW6DZ	28	49,040	218	192
OM7PY	28	21,960	150	122
S06ELV	28	21,358	155	118
LZ1MG	28	20,680	138	110
US6IMA	28	17,670	118	93
G3WVW	A	8,162	98	77
SP4TBM	A	7,854	88	77
OH6NPV	28	5,984	82	68
LY2BF	28	1,776	38	37
KMFRV	A	1,995	40	35
PW2C	21	268,359	351	273
(Op: PY2WC)				
UX1UX	21	105,300	350	234
UU4J	A	84,920	254	200
(Op: UU4JO)				
HG3IPA	21	83,848	332	223
(Op: HA3JB)				
ER2RM	21	10,707	95	83
JH7RT0	21	10,064	94	88
WA6FGV	21	8,591	83	71
JR1NKN	A	6,944	76	62
RA3KEV	21	5,985	67	57
OK1AJ	21	4,697	65	61
LY2BNL	21	2,688	54	48
JO6PAQ	A	900	28	25
JA1KFP	A	45	5	5
LZ1VJ	14	328,042	548	403
H8AGIM	A	252,350	503	350
RUF2FM	14	210,904	459	328
UA6LJC	14	147,108	407	276
G3LHJ	14	114,210	288	235
UX2MF	14	99,296	300	232
HA7MW	A	99,051	303	241
NBLV	14	59,334	221	174
K3TW	14	52,909	170	157
OK1DSA	14	48,174	223	186
UT4MF	A	39,936	180	156
I9H	14	38,394	197	162
(Op: IT9LNH)				
KP4FP	14	26,300	108	100
(Op: KP3T)				
F5VBT	14	23,684	145	124
K4RDU	14	14,592	115	96
RV3VJ	A	12,879	87	81
9A8MM	A	12,672	98	88
HA5OB	A	9,296	86	83
ND3D	A	6,283	71	61
NF8M	14	5,307	67	61
V01TA	14	3,069	33	31
W8EH	A	1,428	29	28
KC0LND	A	1,320	34	33
ZBXZ	14	1,216	32	32
(Op: DH2K)				
AA5TB	14	1,026	27	27
KZ5OM	A	713	23	23
(Op: K6IIL)				
K6IIL	14	247	15	13
ES1CW	7	525,844	506	374
UU2CW/OP	7	430,962	467	331
SP1AEN	7	300,196	433	299
HA0GK	7	214,140	355	249
SP4GFG	A	140,737	272	211
KY2TA	7	119,850	200	170
YU1LM/OP	7	103,104	234	192
G4DBW	7	81,480	195	162
F5UL	7	76,152	171	152
RU3RM	7	56,990	177	139
NE6M	7	44,649	156	121
N74D	7	36,810	97	90
NZJNZ	A	32,334	130	111
NU4B	A	29,716	101	92
LY2GW	3.5	151,182	315	227
H66UW/OP	3.5	45,225	160	135
(Op: HA6VA)				
RA3WUO	3.5	11,956	88	81
RA3OH	A	7,788	72	59
JF2MBF	3.5	135	12	9
LY4BF	1.8	924	21	21
DJ3GE	1.8	160	10	10

SINGLE OPERATOR

UNITED STATES

WC1M	A	5,045,832	2182	792
K03A	A	4,980,512	2205	808
(Op: K1ZZ)				
WC1Q	A	4,562,402	2092	758
K02M	A	2,139,344	1297	590
AK1W	A	1,048,424	828	442

W1EBI	A	225,982	303	206
NY1Q	A	157,696	363	224
(Op: N3KC)				
W1UJ	A	81,830	227	167
K1KD	A	32,877	168	117
KC1F	A	26,751	124	111
NN1N	7	1,623,247	869	499
K1KI	7	759,021	500	339
NM1JY	A	476,470	492	310
NV1N	A	2,939,640	1738	660
(Op: NIUR)				
W1TO	A	459,585	490	315
K1TR	A	221,816	334	233
W1AZ	A	128,760	237	174
W2QQ	A	94,162	261	178
NJ1H	A	93,687	226	167
KZ1M	A	36,864	198	128
(Op: W1EIO)				
N1AA	A	12,670	102	70
K1SND	A	11,970	79	70
W1CT1AGF14	A	25	5	5
WN2O	A	2,300,242	1456	602
(Op: N2GC)				
AB3CX	A	1,246,352	1008	488
K2FU	A	1,237,064	1001	478
KW2O	A	506,688	604	345
(Op: N2UM)				
N2NI	A	109,394	214	166
W2FUJ	A	69,036	173	132
W4TQ	A	19,360	94	80
KC2GOW	A	8,232	55	49
K2XA	A	1,725	25	23
NZMM	14	1,618,515	1266	631
AB2MH	A	6,844	65	59
W2TZ	A	1,089,511	903	467
WB2AA	A	438,728	541	317
A12N	A	256,968	392	258
WV2J	A	184,164	254	

K8W0N	*	190,986	364	229
K8UT	*	156,176	290	227
N8PW	*	153,408	264	204
N4ZR	*	116,600	295	200
K0BJ	*	20,880	103	90
(Op: K8BB)				
W8TK	*	11,502	81	71
W8JR	1.8	56,760	212	132
(Op: W8LR)				
*KVBQ	A	980,120	1036	458
*W8IQ	A	244,237	436	259
*K8EE	A	226,028	475	242
*W8GOC	*	187,920	361	232
*W8IDM	*	116,688	298	208
*W8JUI	*	103,776	287	184
*W8PN	*	95,930	269	181
*K8GT	*	78,720	191	164
*A8AIA	*	44,849	209	149
*N0BR	*	32,549	146	121
*K8ZIZ	*	24,289	141	107
*K8WV	*	19,975	93	85
*N9GT	14	66,774	223	186
(Op: K8IR)				
*AF8C	*	36,585	157	135
*W9JUC	*	1,170	26	26
*W8TM	7	195,120	311	240
(Op: W8LR)				
W90P	A	980,464	874	466
N9CK	A	722,061	839	423
N9FC	A	370,175	467	335
W9RE	*	280,674	497	279
K9UQN	*	278,409	461	309
A19L	*	14,898	103	78
K9YVD	*	13,689	96	81
W9SE	14	349,443	528	369
K9N	*	111,555	321	201
A8BH	*	67,784	709	396
W9XU	*	524,160	564	360
K9NW	3.5	234,228	414	262
*K9SK	A	1,441,968	1079	528
(Op: N4TZ)				
*K9QVB	A	909,904	969	444
*K290	A	772,191	1035	441
*K9OM	*	588,528	740	366
*A9CX	*	215,712	354	252
*A9D	*	88,403	203	173
*W9QA	*	76,184	252	178
*A9KF	*	53,157	199	141
*N9SI	*	52,338	202	143
*N9LYE	*	52,050	250	150
*K9CGBX	*	27,260	111	94
*A9KI	*	22,366	133	106
*W9HR	*	5,568	50	48
*K9AVHG	*	5,141	59	53
*K9HCK	*	4,212	59	52
*W9QT	*	1,222	30	26
*K8UT	*	378	20	18
*W9DZV	28	6,882	84	62
*W9ILY	21	35,366	182	136
*K1TX	14	307,536	502	344
*N9LH	7	872	12	12
*N9TF	1.8	300	25	20
(Op: W0ZA)				
K1C1W	A	3,271,225	2260	731
K0BU	A	1,494,138	1442	554
W0BH	A	1,035,119	1481	479
K1DR	*	871,624	1091	442
W1TT	*	730,800	1226	435
(Op: W0ZA)				
WR0A	*	591,429	948	411
(Op: W0MU)				
K0DEE	*	531,112	673	394
W0KP	*	405,720	690	360
W0JPL	*	369,321	586	307
(Op: K0JPL)				
W4RK	*	236,208	521	266
K5OT	*	234,090	466	289
N0AT	*	159,772	473	236
W0BN	*	140,399	374	217
K0LJR	*	122,208	338	201
W0AMHJ	*	35,075	197	115
KJ0G	*	8,308	78	67
KT5E	7	653,796	720	381
*K0PK	A	623,616	940	406
*W0ETT	A	510,720	781	384
*N0BU	A	172,788	460	242
*W0UJ	*	150,520	315	214
*K0CF	*	15,840	360	205
*K0KP	*	64,218	236	154
*K0VJ	*	57,222	247	153
*W8UE	*	52,848	212	144
*K0HB	*	45,966	175	141
*K0RY	*	35,508	189	132
*K5OM	*	31,750	164	125
*A0DH	*	30,186	158	117
*K0HH	*	29,640	166	120
*W5AY	*	28,884	167	116
*N0KD	*	28,476	128	113
*K0CVKN	*	27,501	134	103
*K0LDS	*	26,620	124	110
*W0AIF	*	18,270	111	87
*W0BYT	*	14,670	103	90
*N0IBT	*	12,960	115	81
*N0GK	*	11,627	102	77
*W0BM	*	2,288	30	27
*N0GDS	14	64,584	264	184
*N0QVY	*	4,425	62	59

CANADA				
VY2TT	A	7,864,881	2712	883
(Op: K6LA)				
VB3A	A	6,721,527	2575	821
(Op: VE3AT)				
VE3JM	*	5,925,920	2217	770
VZ2M	A	5,074,420	2031	754
(Op: VE2ZT)				
VE3EY	*	5,003,024	2059	718
VAZWDQ	*	1,934,200	1201	509
VA1MM	A	1,324,024	978	439
VA5X	A	1,221,363	1125	429
(Op: VE5UF)				
XM2FK	*	735,168	692	336
VE3CR	*	698,629	585	373
VE1MC	*	645,498	586	327
VA3EC	*	142,800	263	148
VE7VR	A	111,072	236	156
VO1HE	21	137,602	268	216
VC6Z	14	1,192,674	1051	511
VE3VO	14	25,755	119	101
N2WQ/VE3	7	1,101,594	693	377
*VE3DZ	A	3,317,688	1638	649
*VE1RGG	A	1,219,779	844	407
*VE3AQ	*	923,910	816	390
*VE3XD	*	898,979	680	391
*VE6CNU	A	667,970	760	326
*VE7FX	A	615,285	617	339
*XM2AWR	A	601,472	605	296
(Op: VE2AWR)				
*VE3GSI	*	486,717	532	301
*XL2SG	*	477,428	546	289
*VE3KI	*	341,621	385	259
*VE3PER	*	243,718	322	233
*VE3DUS	*	207,366	303	214
*VE3TW	*	187,370	219	205
*VE3OM	*	163,125	279	225
*VE4UY	A	149,575	308	193
*VA3XOV	*	120,020	233	170
*VE3XB	*	117,047	202	161
*VA7ND	A	84,494	244	166
(Op: VE7ALN)				
*VE3XAT	*	70,821	171	126
*VA3HUN	*	57,984	179	128
*VE3RCN	*	38,592	122	96
*VE3WDM	*	33,810	128	105
*VY1EI	A	17,784	100	78
*VE3LXL	*	4,040	48	40
*VA3RJ	*	4,784	50	46
*XM2ZF	14	1,205,722	1015	497
*VE2AA	*	725,274	596	333
*VA7KJ	14	110,192	262	194
*VE3CX	14	95,882	219	131
*VE2HLS	*	85,920	200	179
*VE3FJ	*	43,520	153	128
*VE3IAE	7	397,316	472	284
TURKS AND CAICOS				
*VP5/KN6Y	A	601,338	704	318
MEXICO				
6F75A	A	1,196,183	1153	401
(Op: XE1MM)				
XE2S	14	413,960	604	316
*6I2MX	A	189,771	309	183
*6I2RC	*	4,601	47	43
*6H1CT	14	551,320	707	358
AFRICA				
TUNISIA				
3V8BB	A	13,036,170	3812	966
(Op: Y11AD)				
*3X0ZZ	A	2,334,607	1267	569
TANZANIA				
5H3EE	A	2,864,932	1530	622
SENEGAL				
6W1SE	A	1,466,800	952	475
ALGERIA				
7X0RY	3.5	1,562,172	653	402
GHANA				
*9G5ZS	A	69,789	151	129
MOROCCO				
*CN8YR	A	12,200	52	50
CANARY IS.				
EAMQ	A	1,697,448	913	428
AM8AG	21	704	16	16
*A08R	A	1,484,964	825	494
(Op: EAB8EX)				
*EAB8QM	*	198,800	267	200
*AN8AUW	*	615	15	15
(Op: EAB8AUW)				
*E8CADW	*	528	12	12
*ED8AMY	28	384	12	12
*E88BRZ	*	319	11	11
*E8ADA	14	702,240	592	399
*E8FA	*	72	6	6
*E8ANQ	7	248,970	218	193
SOUTH AFRICA				
ZS4TX	A	2,159,672	957	499
ZS1EL	*	77,469	176	147
*ZS6AA	A	764,688	703	358
*ZS6C	*	112,480	229	152
*ZS4JAN	*	65	5	5
ASIA				
VIETNAM				
*3W9R	A	38,850	145	111
AZERBAIJAN				
*4K9W	A	864,502	731	363
*4K8M	*	46,104	168	113
BRITISH BASES ON CYPRUS				
ZC41	1.8	93,112	144	113
GEORGIA				
4L8A	7	4,351,570	1314	619
*4L2M	7	935,640	502	339

ISRAEL				
4X6ZK	28	144	8	8
*4Z5QK	A	57,344	162	128
*4X1VF	28	36,462	120	103
CYPRUS				
P33W	A	10,034,956	3359	842
(Op: RA3AUU)				
C4W	A	7,449,120	2801	739
*H2E	14	692,172	638	377
(Op: SB4AGE)				
WEST MALAYSIA				
9M2CNC	A	1,727,568	1243	516
(Op: G4ZFE)				
*9M4DXK	A	402,477	568	307
(Op: 9M2T0)				
UNITED ARAB EMIRATES				
A61HH	A	2,504,289	1541	541
(Op: A61M)				
CHINA				
B80D	14	26,923	151	109
*B7DKL	A	298,116	481	273
*B4SDS	A	221,075	500	238
*B3APX	*	71,296	387	218
(Op: B03APX)				
*BD4ITN	*	51,240	351	120
*BD1FBV	*	4,116	54	49
*B4AALC	*	496	18	16
*BD1DUT	14	15,750	99	90
*B02BT	*	288	18	16
*B3AF	7	17,775	94	75
(Op: B03AF)				
HONG KONG				
VR2BG	14	482,856	702	372
KYRGYZSTAN				
EX2M	A	4,702,008	2352	642
*EX2A	A	842,486	718	349
*EX2B	*	208	8	8
*EX2X	28	305,532	439	276
SOUTH KOREA				
HL2AEJ	A	1,049,526	1171	398
HL5UOG	*	44,540	192	131
*6M0V	A	64,182	349	114
(Op: DS5D0)				
*HL9TY	*	44,704	222	127
THAILAND				
HS0AC	A	440,700	700	325
(Op: HS0/OZ1HE)				
HS0ZY	A	382,272	455	264
*HS0ZEE	A	28,260	106	90
SAUDI ARABIA				
H21EX	A	6,689,120	2578	776
(Op: PY2ZZ)				
*Z71SJ	14	96,654	197	178
JAPAN				
JH4UY	A	3,453,177	1602	637
JE1CKA	A	1,024,296	751	392
JA7BME	A	504,594	551	306
JH7XMO	*	410,380	528	299
JA7CJ	*	371,800	570	275
JA1YAO	*	128,778	278	169
JA1HP	*	89,712	306	168
JA1BNW	*	88,324	207	142
JA2XYO	*	82,795	179	145
JO1WKO	*	68,340	162	134
JE1KNT	*	40,320	171	105
JJ1ABD	*	34,454	152	107
JA1TMG	*	34,380	126	90
JA2XNB	*	33,212	132	96
JA1MRE	*	16,000	73	64
JA2FSM	*	15,750	105	63
JO2EHD	*	5,336	62	46
JF2FIU	*	3,800	48	38
JA1XZF	28	2,082	41	36
JA1WVF	21	57,462	218	157
JF1NZW				

DL1YFF	*	61.985	195	161
DL7BA	*	26.100	122	90
DL9LUF	*	21.567	101	91
DL6DVV	*	16.554	105	93
DL5JAN	*	1.643	31	31
DK9IP	*	1.139	20	17
DL2SWN	28	27	3	3
DRSN	14	1,654,439	1371	643
			(Op: D2R2)	
DO5Q	7	138,580	310	205
			(Op: D2R2E)	
DF2UJ	1.8	82,896	251	176
*D05M	A	1,337,320	1221	536
			(Op: D2R2)	
*DK5QD	A	1,046,528	1056	512
*DL5KUD	A	863,330	994	458
*DL7UMK	A	768,564	970	444
*DL1ARJ	A	590,548	706	404
*DF3AX	A	423,030	700	354
*DU8UV	A	406,896	590	346
*DL3KWF	A	391,440	645	336
*DK5IM	A	360,790	632	331
*DL3ZM	A	350,455	574	323
*DR5S	A	343,710	594	335
			(Op: DK7VV)	
*DL3ZAI	A	338,198	574	343
*DL5SD	A	287,672	573	316
*DF5LW	A	263,004	551	303
*DL4FN	A	262,724	531	308
*DL2NBY	A	251,868	561	302
*DL1NEO	A	222,084	368	279
*DL3KWR	A	216,932	413	281
*DL7UJO	A	212,533	471	283
*DL9LM	A	206,581	407	337
*DL8DWW	A	204,950	414	282
*DL8WUF	A	158,916	394	246
*DJ2IA	A	140,811	368	251
*DL2ANM	A	134,568	312	216
*DL3BRX	A	131,588	345	268
*DK5ZT	A	119,370	387	230
*DL9NEI	A	112,998	319	222
*DL2YCA	A	105,861	357	213
*DL4XU	A	87,168	259	192
*DL5SWB	A	81,800	328	202
*DJ4EJ	A	77,400	293	200
*DL8UFO	A	75,270	254	195
*DK2BJ	A	74,226	235	178
*DH9SB	A	68,499	247	177
*DJ3IW	A	61,614	172	163
*DL7VRG	A	45,662	188	150
*DL1ARD	A	45,600	196	150
*DL2AL	A	39,783	203	149
*DJ6UP	A	38,428	182	143
*DF1MA	A	37,808	159	136
*DH3RB	A	37,506	203	141
*DK1LRS	A	35,000	188	140
*DL6RBB	A	34,716	153	132
*DL1BTU	A	34,194	171	139
*DL5KUR	A	32,193	157	147
*DL6UYA	A	29,900	150	130
*DL3D8Y	A	28,628	163	126
*DF2PH	A	23,200	139	116
*DF0HRB	A	22,800	145	114
			(Op: DL3BB)	
*DK1KC	A	19,680	119	96
*DL7UM	A	17,888	118	104
*DL6UAM	A	17,346	114	98
*DK3WJ	A	16,254	105	86
*DH6AB	A	15,400	112	94
*DH6HB	A	13,920	111	96
*DL3KVR	A	13,524	97	92
*DL4RCR	A	12,600	95	84
*DJ3EF	A	12,384	103	86
*DJ4TS	A	12,298	93	86
*DC8HF	A	11,840	88	80
*DJ1HA	A	8,378	75	71
*DK0UJ	A	8,163	51	49
*DL5BCF	A	7,996	86	78
*DL9ZWG	A	6,402	72	66
*DL5KMS	A	4,235	56	55
*DL2EF	A	1,590	32	30
*DL2DYL	A	1,300	26	26
*DL1DQJ	A	858	29	26
*DL2MLU	A	35	5	5
*DL17BY	28	80,348	309	212
*DL2MHR	A	11,316	101	92
*DL6DCK	A	9	9	9
*DJ6TK	21	12,610	108	97
*D01AY	A	5,146	67	62
*DL6RCD	A	273	13	13
*D04B	14	1,019,898	1126	561
			(Op: VE3ZK)	
*D01IM	14	226,476	413	324
*DK7GH	A	170,775	357	297
*DJ5GJ	A	114,242	276	239
*DL1KLO	A	21,669	97	93
*DL1THB	A	15,087	121	107
*DF7GS	3.5	122,320	272	220
*DL5SANS	A	630	19	18
*DJ8OG	1.8	7,392	68	56

*EA7EYQ	*	2,464	35	32
*A05GS	*	1,674	32	27
			(Op: EA5GS)	
*EB2CYQ	*	696	25	24
*EB1SN	*	264	12	11
*EA7MT	28	7,630	75	70
*EA4BF	14	133,874	338	271
*EA1HD	A	35,074	163	142
*EA5FO	A	25,326	133	126
*EC2DM	A	2,318	39	38
*A05KXA	7	497,952	458	336
			(Op: EC5KXA)	
*EA3ALV	7	114,018	209	186
*EC7ABV	*	101,913	186	161
*EA2SW	*	390	13	13

BALEARIC IS.				
EA6FO	A	5,191,680	2976	845
			(Op: EA3ALZ)	
EA6ZS	*	16,335	117	99

IRELAND				
*E14CF	21	22,990	126	121
*E14HQ	7	150,136	227	196

MOLDOVA				
ER3DW	A	168,960	442	256
*ER1RR	28	161,560	493	280
*ER100	*	20,952	154	108

ESTONIA				
ES8DH	A	132,840	356	270
ES7FU	A	12,844	85	76
ES4RD	14	124,080	283	240
*E51GF	A	517,504	794	416
*E54MM	28	53,630	251	173
*E51CN	21	43,788	207	164
*E51CR	*	22,743	157	133
*E5SNC	1.8	760	20	19

BELARUS				
EV1R	A	2,034,576	1804	639
			(Op: EU1PA)	
EW8DX	A	1,769,454	1778	591
EV2A	A	1,682,289	1532	621
			(Op: EW2AA)	
EU1FC	*	1,671,722	1685	569
			(Op: EU1FC)	
EW8CY	*	644,688	795	396
EW7LO	7	1,004,281	806	443
EW3LN	A	475,368	501	348
EV2M	1.8	7,830	65	54
			(Op: EW1CQ)	
*EW4AB	A	682,773	889	427
*EW1KT	A	118,720	321	224
*EW6MM	A	46,158	193	157
*EU6AA	*	3,956	56	46
*EU1AI	21	68,748	255	204
*EV6M	3.5	268,125	443	275
*EU1DZ	*	39,312	144	126

FRANCE				
TM6X	A	4,211,314	2312	778
			(Op: F5VHY)	
TM3C	A	3,607,296	2293	732
			(Op: F61FY)	
F8BDU	A	376,656	597	326
F8BUU	*	170,752	347	232
F8JQ	A	161,728	320	224
F4DNW	7	76,011	140	123
*F8CRS	A	387,400	601	325
*F8SJI	A	178,684	391	262
*F8LUC	A	150,423	357	247
*F8FOF	A	142,320	306	240
*F8ABI	A	118,360	327	220
*F8AUS	A	104,304	292	212
*F8G4BJM	A	88,430	292	185
*F8OCM	A	78,765	254	177
*F8AQB	A	75,180	242	179
*F8DGF	A	36,708	178	138
*F8GGJ	A	2,368	41	37
*F8MLJ	A	750	28	25
*F1OK	A	15	3	3
*F8AKC	28	97,627	363	233
*F8OGG	28	18,306	142	113
*F5PHW	*	16,224	148	104

ENGLAND				
G3TXF	A	2,483,200	1659	640
G0WVK	A	664,216	814	409
G3RXP	A	318,947	481	313
G9A	A	253,935	587	297
			(Op: G4RCC)	
G4HZV	*	156,996	344	267
G3ZHE	*	78,554	244	181
MX0AAA	14	50,630	197	166
			(Op: G9VOR)	
*G0MTN	A	1,421,763	1481	553
*Z6OCVN	A	1,054,500	1203	475
*M0DDO	A	942,333	937	483
*G4FOC	*	422,370	632	390
			(Op: G3LJK)	
*G3RWF	*	153,925	372	263
*G3JUZ	*	139,200	341	232
*G3RSD	*	68,470	231	167
*G3GLL	*	67,704	252	186
*G2HDR	*	11,970	101	90
*G0XSAC	*	11,970	101	90
			(Op: G4WGE)	
*G4ZOB	14	188,802	395	306
*G0MRH	*	12,600	98	90
*G3ZRJ	7	327,712	528	304

ISLE OF MAN				
M0DCC	A	419,558	649	362

NORTHERN IRELAND				
G14FUE	A	94,400	202	160

SCOTLAND				
GM0F	A	2,137,530	1887	645
			(Op: GM4AF)	
GM4SID	*	622,380	793	410
GM3WUX	A	576,548	839	413
GM4FDM	28	15,741	157	99
*GM0IO	14	329,175	661	385

GUERNSEY				
*MU0FAL	A	303,660	683	315

WALES				
*GW3KDB	A	304,712	500	328

HUNGARY				
HG8R	A	5,352,632	2066	762
HG8K	A	1,476,910	1204	565
HASUX	A	1,193,255	1081	515
HATLW	*	566,544	778	407
HATTT	*	446,811	606	397
HASNB	*	371,800	583	338
HAYPO	A	177,859	358	253
HABVK	14	867,249	971	557
HG1A	7	2,528,238	1304	618
			(Op: HA12N)	
*HA3NU	A	1,982,408	1618	647
*HG5Y	A	1,401,740	1297	545
*HA5LZ	A	962,481	939	481
*HA5MN	*	541,676	697	382
*HA3OU	*	408,782	519	374
*HA2EOD	*	392,504	574	344
*HA2EM	*	212,898	404	274
*HA2AQ	*	173,104	385	248
*HA1Q	*	159,800	339	235
			(Op: DH8HV)	
*HA8KW	*	12,462	73	62
*HA8FP	28	186,586	517	292
*HA8TP	28	171,680	504	296
*HA8PP	*	19,936	136	112
*HA8MD	14	1,492,614	1352	633
*HG4F	14	1,051,680	1108	560
*HA0DW	*	1,271	33	31
*HA3MU	7	567,008	572	376
*HA8BE	7	393,128	468	314
*HA6FQ	3.5	233,112	413	264

SWITZERLAND				
HB9DHG	A	267,246	530	303
HB9FBS	1.8	8,003	76	53
*HB9ARF	A	675,234	917	414
*HB9HX	*	21,364	125	98
*HB9QA	*	17,019	101	93
*HB9LCW	14	60,997	207	181

ITALY				
IR2A	A	993,010	1060	499
			(Op: IZ0UY)	
IK2AHB	A	693,000	849	550
I0ZUT	*	100,098	286	201
IK3SCB	*	3,780	46	42
IUX3	21	305,045	595	361
			(Op: IY3SKB)	
I5JFG	*	10,640	85	80
I7IM	14	2,710,380	1951	796
			(Op: IY7JW)	
I1NHR	*	5,124	62	61
IK2SMD	*	992,320	818	443
I2IGAR	*	930,030	769	435
IO3N	3.5	138,276	265	207
*I2WLU	A	1,163,006	1013	538
*I23DA	A	656,335	685	438
*IO5AA	A	378,378	655	378
			(Op: IY3ZTU)	
*I6FDJ	*	294,150	582	318
*I21LBG	*	208,565	429	295
*I21XS	*	111,940	282	193
*I2AZ	*	106,454	285	202
*IK2BWW	*	63,027	178	149
*IK2IKW	*	35,0		

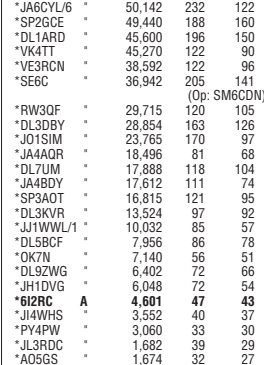
*SJBWPX A	375,390	830	387
(Op: SM0DGO)			
*SM7EH	147,010	384	241
*SC5L	99,330	291	215
(Op: SM5BKN)			
*SIDE	78,324	294	183
*SM3Q	49,202	175	146
*SM7B0X	47,223	222	159
*SE6C	36,942	205	141
(Op: SM6GDN)			
*SM7BJW	34,036	169	134
*SM0BDS	24,307	143	109
*SF3E	20,330	109	95
(Op: SM3E5E)			
*SM6Z	5,049	57	51
*SM3AF	4,368	55	52
*8S6T	2,240	43	40
*SA6R	2,109	39	37
*SM0J	918	17	17
(Op: SM0DZH)			
*SM5BDV	1	1	1
*SF0F	14	967	499
(Op: SM0PDS)			
*SM5BRG	199,020	410	310
*SM2IEN	713	27	23
*8S6A	7	210	167
(Op: SM0GDF)			
*SL0W	1.8	8,618	69
(Op: SM0AJU)			
POLAND			
SP5WA A	1,979,295	1634	635
SQ7B	1,683,480	429	264
SO4MP	147,620	372	244
SP8HXN	135,520	338	224
SP6IEQ	39,325	191	143
SP3KPN	1,885	41	29
SP1GZF	28	99,653	369
SP6G8	28	54,136	208
SP1NY	21	164,124	408
SN70	7	3,016,546	1386
SO2R	3.5	1,078,725	903
3Z50KCR 3.5			
460,625			
(Op: SP2FAJ)			
SN2K	1.8	45,619	171
(Op: SP5JTF)			
SP6AEG		480	15
(Op: SP2F5C)			
*SP4Z	A	1,802,450	1315
*SP4JCQ	A	1,635,300	1565
*SQ9UM	A	1,090,974	1169
(Op: SQ9UM)			
*SP5ATO		707,442	768
*SP6LV		514,560	727
*SN7F		298,320	622
(Op: SP7LFT)			
*SP3DIK		272,646	493
*SP2UKB		245,311	470
*SP8AJK		213,548	411
*3Z8Z		204,612	399
*SP5EOT		198,609	422
*SP9FT		183,870	433
*SP21KP		173,259	324
*SP21MC		126,232	389
*SN9K		113,735	283
*SP7FBQ		103,896	298
*SN0FWQ		99,220	280
(Op: SP9F05)			
*SP3D0F		72,930	269
*SP2GCE		49,440	187
*SP1KV		36,210	193
*S01EUG		33,402	149
*SP8LNE		31,089	155
*SP3A0T		16,815	129
*SP6BEN		16,746	74
*SP3GRQ		9,153	93
*SP2AYC		8,560	97
*SP2DKI		7,548	74
*SP8FHJ		7,442	69
*SP9IBJ		5,544	74
*SP5ELW		2,204	30
*SN5J	28	114,729	330
(Op: SP5JJK)			
*SP9DLY	30	20,222	183
*SP5XQ	28	22,204	158
*SP8TJU		16,104	113
*SP6IHE		13,439	105
*SN6A		7,107	69
(Op: SP6CE5)			
*SP2AVE	21	199,662	510
*SP2EXN	21	66,360	220
*SP6EYI		33,176	176
*SP6BMD		31,464	164
*SP9IKN		29	25
*SP2HPD	14	337,725	598
*SP9GKM	14	140,800	342
*SP8BAM	14	135,135	353
*SP9RI		100,716	274
*SQ9BDN		94,300	244
*SN9U		91,000	275
(Op: SP9UMJ)			
*SQ9IWT		27,594	139
*SP4AVG		17,655	117
*SP1BLE		5,809	37
*SN2N	7	987,572	768
(Op: SP2ASZ)			
*SP2FAP	7	822,150	712
*SP5CNA	7	651,688	629
*SP9EMI		140,148	237
*SP5ELA/8.5		130,063	490
*SN3C	3.5	174,685	329
(Op: SP3ASN)			
*SP9DUX		75,032	218
*SP4DNX		46,182	161
GREECE			
SZ1A	14	1,010,724	1245
(Op: SV1DFJ)			
SV1RP	7	1,139,448	849
SV2FVW		463,712	500
*SV1ENG	A	1,030,095	1240
*J48HW	A	233,128	544
(Op: HA8HW)			
*SV1DPI		176,364	415
*SV1HEM		88,450	155
*SV1BJW	14	683,943	881
*SV8JG	3.5	23,424	107

BOSNIA & HERZEGOVINA			
T97M	28	400,158	872
T99W	3.5	664,056	686
T93C	3.5	464,715	586
*T94WF	A	2,060,215	1654
(Op: S56M)			
*T92M	28	24,625	149
*T99D	7	1,003,352	781
*T94ZL	**	29,484	97
ICELAND			
TF3YH A	90,486	254	198
TF3AM	**	66,332	213
*TK/DF4SA	7	1,408	18
CORSICA			
RM3F A	4,514,285	2786	815
(Op: UA3DPX)			
RW6HX A	3,392,128	2253	736
RS3A A	3,152,072	2150	748
(Op: RA3CVM)			
RN3BD	2,463,945	2092	685
RG3K	2,316,907	2120	647
(Op: UA3QDX)			
RT3T	2,260,256	1878	664
(Op: UA3TU)			
RN4WA	1,982,613	1982	641
RU6FA	1,922,967	1772	603
(Op: RU6FA)			
UA4WKW	1,920,875	1867	605
RW4PL	1,817,673	1580	627
UA4SU	1,644,692	1501	604
UA6AF	1,572,186	1495	574
RW6FO	1,538,116	1421	563
RA3UT	1,236,962	1197	562
UA4SMM	1,027,629	1002	503
RK3OS	828,996	1187	426
RU3UR	776,914	983	463
UA1PAC/1	728,000	896	400
KA4H	580,723	741	435
RAGEE	366,212	555	308
UA4NCI	252,280	462	280
RA4YV	226,860	467	285
UA3DAM	224,010	503	285
UA3DPM	204,820	438	266
RA1AGL	165,205	393	235
RN3SA	124,215	317	195
UA3DUJ	94,886	322	209
RX3AGD	81,674	276	194
RN3SL	12,546	91	82
RU3LA	11,340	73	60
RX4HX	10,710	96	85
UA3TJC	5,750	49	46
RA3NC	1,160	34	29
RU6CQ			
28	754,290	1115	510
UA4LU	251,604	575	348
RU3RQ/3	6,120	74	60
UA3DEE	21	175,357	461
RZ3AV	52,486	214	163
RA6AFB	2,301	39	39
UA4LCH	14	1,755,012	1420
RA3DH	14	279,414	495
RU4WE	190,890	416	303
UA4LL	178,024	418	308
RW6BN	43,292	202	158
UA6LGN	922,685	740	448
UA4SAW	3.5	71,883	210
RK3XWO	1.8	7,144	92
(Op: UA3XAO)			
*UA4FER	A	2,500,020	1879
*RU4SS	A	1,031,180	1149
*UA3SAQ	A	801,800	898
*RW6FZ		793,800	925
*UA1CEC		790,587	1042
*RU3OP		671,852	1098
*RW6AH0		665,448	979
*RA6MO		659,344	766
*UA4AGO		584,078	888
*RX3Z		552,124	743
*RN4SS		544,257	815
*RV3ZN		535,987	822
*UA4AL		527,250	848
*RU3VD		473,099	508
*UA4PJM		469,758	686
*RW3X		457,135	748
*UA3PW		437,052	377
*UA6HF1		421,245	695
*UA3ABJ		382,072	552
*RV3LO		344,792	600
*RA3ON		271,478	547
*RW6CW		223,686	453
*RN4CA		216,270	442
*RA1GN		202,340	457
*RABDT		161,294	374
*UA6YH		149,961	363
*RZ6HF		143,013	418
*RZ6AK		136,752	339
*RU3MW		132,468	350
*RX3MM		130,112	304
*RN6AG		123,563	437
*RW3TA		115,536	339
*RABFSZ		115,400	413
*UA3BK		114,862	368
*UA3XAC		114,600	313
*RA1OD		109,200	290
*RA1OK		100,656	308
*UA3RW		99,902	300
*UA6LJU		99,645	310
*UA4WMA		99,345	310
*RU3WR		97,520	313
*RW6AD		88,580	291
*RU3XY		78,225	242
*RA6YJ		71,136	198
*RU3DKW		65,985	213
*RV3RM		65,800	282
*RU3FT		62,700	203
*UA3DOM		62,083	251
*RX4HB		58,144	212
*RW3DY		54,060	228
*RU6CO		50,908	198
*RA6VY		45,426	164
*RA3RV		40,428	205
*RU3DM		37,064	153
*UA4ANZ		36,480	159

(Op: SV1JG)			
*RX3VF	*	35,242	167
*RW3QF	*	29,715	120
*RU3UJ	*	29,346	240
*RA3VE	*	28,296	145
*RZ3DA	*	25,839	112
*RK6AQM	*	25,620	142
*RV4LC	*	22,506	116
*UA4AAC	*	22,040	113
*RD3DT	*	13,515	105
*UA4FUW	*	12,877	99
*RV3WD	*	12,744	96
*RK6LP	*	10,080	64
*RAGAAW	*	6,048	47
*RW4PY	*	2,772	44
*RA3BO	*	377	16
*RX6AH	28	168,487	459
*UA3QG	28	134,318	388
*RK6CM	28	62,715	281
*RL3AB	*	39,600	207
*RV4AM	*	13,446	108
*RZ3VA	*	3,234	54
*UA3YDN	*	1,820	40
*RA4NCC	*	1,595	35
*UA3AO	21	157,794	426
*RW6AH	21	89,539	229
*RA3AN	*	54,180	223
*UA4LW	*	51,731	197
*RU3XB	*	5,064	68
*RV3FI	14	357,200	554
*UA1ZZ	14	245,985	478
*RW4NY	14	240,865	487
*RA3UAG	*	146,605	349
*RU4WD	*	138,601	341
*RA6MS	*	115,650	342
*RN6HZ	*	63,504	222
*UA1ODM	*	47,600	192
*RAGEE	*	20,570	142
*RL3DD	*	9,775	93
*RW1A/MM	*	9,620	68
*RX3AEX	*	207	9
*UA6TI	7	593,217	590
*UA6BE	7	264,638	316
*UA1ANA	7	188,880	338
*RU3PU	*	114,018	225
*RZ3AUL	*	72,209	181
*UA3AVL	*	59,136	158
*RA4LBS	*	24,900	100
*RU4CO	*	20,985	105
*RV3MR	*	9,548	65
*UA3UHZ	*	5,831	52
*RW3AFY	3.5	229,250	400
*RA3ZC	3.5	153,870	333
*RV3MI	*	122,816	280
*RA6XO	1.8	640	16
KALININGRAD			
RW2FV	28	159,030	484
*RN2FA	A	24,453	147
*UA2FL	7	614,560	694
UKRAINE			
UW2M	A	4,490,160	2489
(Op: UR0BM)			
UY0ZG	A	2,145,008	2008
UW5U	A	2,039,578	1913
(Op: UY2UA)			
UV5U		1,440,750	1397
(Op: UY1UA)			
UV2M		1,054,387	1156
UV2B		885,924	1166
(Op: UR5UM)			
UT0IL		680,862	884
UT4XU		672,840	822
US0SY		201,135	430
UT4ZG	28	178,350	519
UY5ZZ	28	135,405	389
UT5CEZ		71,370	294
UR8RF		61,305	259
UR6F	21	1,132,216	1310
(Op: UX0FF)			
US9QA		18,483	113
US7HD	14	1,010,800	1103
UX6F	14	926,840	1124
(Op: UX3FW)			
UR4EI		891	29
UX5I	3.5	292,521	470
(Op: UT5Z)			
UT0Z	3.5	274,455	458
*UR2JG	A	1,881,130	1645
*UT6JG	A	1,211,265	1299
*UY7C	A	928,746	1069
(Op: UR3CMA)			
*UT5UN	*	791,595	994
*			

K4PV				1,611,708	1548	588	
KZ5D				1,378,120	1423	526	
N3UM				1,354,764	1001	493	
K2SX				1,216,254	1250	503	
W0BH				1,035,119	1481	479	
W6TK				958,329	1133	457	
KW2O				506,688	604	348	
K4HAL				436,560	593	340	
ADMEB				403,071	661	339	
W0JPL				369,321	588	307	
K9UON				278,409	461	309	
KS0T				234,090	466	289	
W4NTI				172,050	385	222	
N8PW				153,408	264	204	
N2NI				109,394	214	166	
NAG0				101,897	304	173	
KE30M				98,464	253	181	
W6NKR				86,508	224	162	
W4GMHJ				35,075	197	115	
KC7UP				33,900	131	113	
N6KW				32,944	168	116	
AE6RF				29,290	142	101	
W1RH				20,273	139	97	
K7LV				15,176	79	56	
W0ZW				3,072	34	32	
N1GIV				766,752	999	489	
K8IA				1,247,992	1256	607	
KUBE				252,407	494	307	
AB2MH				6,844	65	59	
K4VQ				980,120	1038	458	
KZ9D				772,191	1035	441	
N4EEB				709,280	814	403	
K0PK				632,616	940	406	
N4AK				532,923	674	349	
W1TO				459,588	490	315	
W82AA				438,728	541	317	
AB7E				404,999	673	329	
N3CZ				306,973	410	251	
W4AJUK				302,244	557	283	
N07R				251,424	597	291	
W0IO				244,237	436	259	
K0GEO				227,908	501	251	
K0SR				223,872	470	264	
K1TR				221,816	334	233	
W8G0C				187,920	361	232	
W2J				184,164	254	206	
N0BUJ				172,788	460	242	
K4BK				153,612	338	204	
AI2I				131,290	262	190	
K4DD				120,712	306	191	
AB3EI				97,527	253	177	
W8PN				95,930	269	181	
W000G				79,254	197	153	
K4EU				79,218	222	152	
W4K9J				75,802	183	151	
W1LLWS				72,063	208	153	
W5TD				60,198	245	158	
N4DXI				53,382	157	123	
W4DAHZ				43,776	184	144	
K21M				36,864	198	128	
(Op: W1EQ)							
K4LNN				31,944	169	121	
AD0H				30,186	158	117	
K0HHW				29,640	166	120	
K6CSL				27,664	165	112	
AK9I				22,366	133	106	
K8WV				19,975	93	85	
N3W3D				9,664	70	64	
K7TR				8,778	72	57	
N6NM				6,944	77	62	
K3GW				6,944	68	56	
K6GHAF				6,431	67	59	
K9HCK				4,212	59	52	
K5GM				5,255	16	15	
K0JST				378	20	18	
N5PU				1,728	37	36	
N6AJR				7	2,686	38	34
DX							
LZ8A				4,470,248	3299	854	
LZ3FN				4,466,660	2816	730	
LR4E				4,439,966	1899	734	
RU9CK				3,778,320	1810	624	
S9ABC				3,089,580	1949	699	
EA5FV				3,073,029	2233	727	
S3EE				2,864,932	1530	622	
RT9S				2,763,420	1631	530	
CE4CT				2,656,012	1361	562	
S56A				2,602,842	1808	698	
IT9/S52A				2,367,590	1832	646	
EV1R				2,034,576	1804	639	
SP5WA				1,979,295	1634	635	
S57M				1,950,208	1500	586	
VAZWDQ				1,934,200	1201	509	
YL2C				1,798,186	1849	598	
SN2CNC				1,727,568	1243	516	
EV2A				1,682,289	1532	621	
S58P				1,619,574	1358	583	
DL5YM				1,614,798	1361	566	
VK2AEA				1,539,297	954	423	
K6GD				1,514,412	1127	372	
H8KR				1,476,910	1204	565	
DH1RX				1,430,422	1312	581	
UJ3DC				1,333,152	999	432	
VCSX				1,221,363	1125	429	
LY2MM				1,185,696	1241	537	
IMB/K70B				918,158	1203	502	
5PY7				900,852	983	492	

RU3UR				776,914	983	473	
DL7J				735,680	882	440	
XM2FK				735,168	692	336	
UA1PAC1				728,000	896	400	
Y01CT				709,251	1160	437	
VE3CR				698,629	585	373	
G0WVKW				664,216	814	409	
VE1MC				645,498	586	327	
G1ASID				622,380	793	410	
SD40JZ				581,790	866	410	
MD0CCE				419,558	649	362	
JH7XMO				410,380	528	289	
DK8EY				398,430	588	342	
HA5NB				371,800	583	338	
JA7COI				371,800	570	275	
OE3KAB				290,575	393	295	
LY1CM				185,008	407	248	
OH2VZ				173,475	400	257	
S51DX				167,040	430	240	
G4HZV				156,986	344	267	
LA2AB				147,840	340	220	
I0ZUT				100,098	286	201	
GI4FUE				94,400	202	161	
JA1HP				89,712	306	168	
ZS1EL				77,469	176	147	
SM6KXB				26,448	129	116	
PA3GVI				18,312	108	84	
OU4O				9,163	79	77	
OH3BU				99,615	401	229	
ON5ZD				27,084	172	122	
JR1NH				4,992	58	52	
PR5R				458,016	496	312	
(Op: PY5AKW)							
JA9CWJ				122,590	248	205	
JA3DY				23,030	101	98	
SV1RP				1,139,448	849	482	
IK2SND				992,320	818	443	
O05M				724,544	448	277	
JR4URW				50,661	146	117	
YU1KR				682,443	711	397	
VE3EJ				3,317,688	1638	649	
EA7TN				2,426,248	1882	698	
X3DZZ				2,334,607	1267	569	
T94WF				2,060,215	1654	631	
(Op: S56M)							
S51F				1,815,192	1460	612	
OL1M				1,543,988	1421	554	
(Op: OE1KUE)							
OK3C				1,536,427	1470	563	
LZ0TKM				1,508,870	1595	605	
(Op: L23ZY)							
G0MTN				1,421,763	1481	553	
S2WJ				1,244,250	1271	553	
IZ1WJ				1,163,006	1013	533	
S09UM				1,090,974	1169	521	
(Op: S09UM)							
DK5DD				1,046,528	1056	512	
RU4SS				1,031,180	1149	470	
OK1HX				1,024,884	1028	498	
PG7V				1,003,940	1236	497	
UN6T				999,180	824	390	
M0DHO				942,333	937	433	
UR7C				928,746	1069	441	
(Op: UR3CMA)							
VE3XD				808,979	680	391	
S51AY				726,327	918	441	
OV3X				717,344	846	464	
(Op: OZ8AE)							
EW4AB				682,773	889	427	
VE6GNO				667,974	760	326	
UY8IF				554,975	828	395	
UY2RA				519,570	774	414	
OK4N				494,070	706	383	
VE3GSI				486,717	532	301	
RU3UD				473,089	508	451	
YU1EO				466,422	723	382	
SM6RSK				396,720	606	348	
UA3ABJ				382,072	552	326	
JH7CUO				354,858	488	294	
JA2KVB				348,192	485	312	
S52OT				345,384	488	328	
LY2DV				335,175	612	327	
RX9DJ				311,190	433	246	
N57F				298,320	622	339	
(Op: SP7LT)							
JH0NEC				278,487	438	261	
Y01A				276,034	522	311	
RA9UN				253,215	402	255	
DL2NBV				251,868	561	302	
ONACT				251,400	495	300	
UTORM				234,780	587	301	
J48HW				233,128	544	322	
(Op: HA0HW)							
L80M				225,432	530	303	
DL1NEO				222,084	368	279	
OH1ZE				213,860	463	289	
VE3DUS				207,366	303	214	
K2Z8				204,612	399	289	
KENWVE3				196,560	268	195	
VE3TW				187,370	319	205	
EA3CEC				155,949	315	229	
GRWRF				153,925	372	235	
YL2PJ				151,589	389	241	
USSEEK				150,176	414	247	
JH6OPP				142,956	311	198	
Z02EE				141,588	215	138	
EA1CRL				129,947	281	199	
YU7FN				127,912	326	236	
UA9DD				126,063	236	187	
YL21U				120,991	356	229	
VA3XOV				120,020	233	170	
P22AA				111,830	298	211	
B4AIR				103,888	208	151	
US1IV				103,824	294	206	
SC5L				99,330	291	215	
(Op: SM5BK)							
IS0XDA				89,760	275	204	
VK2GR				88,655	269	149	
J06TWQ				71,050	212	115	
VE3XAT				70,821	171	129	
G3GL				67,704	252	186	
RU3DKW				65,985	213	159	
P21Q				61,614	172	163	
Y21Q				52,598	160	119	
PA0FAW				52,397	216	151	



JA6CYL6				50,142	232	122	
SP2GCE				49,440	188	160	
DL1ARD				45,600	196	150	
VK4TT				45,270	122	90	
VE3RCN				38,592	122	96	
S66C				36,942	205	141	
(Op: SM6GDN)							
RW30F				29,715	130	105	
DL3DGY				28,854	163	126	
J01SIM				23,765	170	97	
JA4AOR				18,496	81	68	
DL7UM				17,888	118	104	
JA4BDY				17,612	111	74	
SP3A0T				16,815	121	95	
DL3KVR				13,524	97	92	
J11WLL1				10,032	85	57	
DL5BCF				7,956	86	78	
OK7N				7,140	56	51	
DL9ZGW				6,402	72	66	
JH1DVG				6,048	72	54	
G12RC				4,681	47		