

# RESULTADOS

## Concurso «CQ WW DX CW», 2007

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

### 2007 CW RESULTS SINGLE OPERATOR NORTH AMERICA

UNITED STATES			
K5ZD/1	A	6,399,360	3455 138 522
K1LZ	A	5,093,565	3027 132 513
K1DG	A	5,001,120	3039 129 475
W1MK	A	4,433,030	2775 125 456
K1ZZ	A	3,112,416	1637 127 419
W01M	A	3,077,464	2245 111 397
W1WFEF	A	2,828,700	2016 112 473
W1FJ	A	1,627,444	1307 102 374
W1GQ	A	1,075,355	956 100 379
K1JB	A	891,808	720 106 358
W1EBI	A	822,908	776 96 313
K1RM	A	805,464	953 87 237
K2KQ/1	A	735,013	627 95 354
K0ZM/1	A	694,663	860 72 225
K81W	A	495,241	714 70 209
K1TV	A	404,544	509 67 227
W1HIS	A	396,644	524 85 238
W1UK	A	294,930	344 77 262
W1BYH	A	252,120	317 86 244
NS1L	A	176,120	296 75 184
W5WMMU/1	A	111,910	299 36 119
W199	A	102,789	209 66 177
K1KU	A	61,202	164 40 102
W3IZ/1	A	45,500	146 37 93
N1JW	A	37,647	144 39 102
K1SND	A	32,258	105 42 85
W1YRC	A	31,320	137 39 69
K810DD	A	262,409	755 29 164
K1IM	A	149,688	475 30 102
W1XX	A	149,688	475 30 102
W1MK	A	426,313	1156 30 109
K3FN/1	A	78,268	452 21 76
K1TV	A	117,165	501 21 86
*K1BX	A	2,056,800	1547 109 371
*K51J	A	1,175,853	1091 88 311
*W1JQ	A	949,062	846 97 334
*W2JU/1	A	670,712	616 99 314
*K1IB	A	607,695	729 75 244
*K1HT	A	491,980	545 87 253
*K81T	A	402,458	493 84 239
*AB1Y	A	367,574	76 243
*N1DC	A	342,550	450 75 235
*K1ZE	A	315,892	383 73 229
*AK1Q	A	296,930	413 65 212
*W1ECH	A	242,946	369 76 221
*W1VB	A	213,153	353 53 181
*K7JE/1	A	206,448	322 72 184
*K1R0	A	191,505	296 68 187
*AE1T	A	175,824	210 50 166
*AB1J	A	158,207	266 58 175
*K1VSJ	A	121,397	234 54 139
*W2OQ/1	A	50,786	152 38 96
*W1HI	A	48,510	195 19 80
*K1GPL	A	19,907	207 42 71
*K1OQ	A	17,876	95 38 71
*W1HBR	A	15,224	242 42 131
*WB1FLA	A	11,610	88 32 54
*W1OHM	A	10,792	75 22 49
*K1KKU	A	9,440	64 16 43
*K1HTJ	A	9,348	54 25 51
*K1EP	A	8,540	56 29 41
*AA1M	A	3,600	36 12 27
*KM1Z	A	2,989	76 26 35
*KA1VMG	A	588	14 9 12
*K1KAV	A	416	10 6 10
*N1J0	A	84	10 4 3
*W1NK	A	63,547	220 22 87
*W1MU	A	446,090	1026 32 123
*K1E1F	A	37,327	219 18 79
*W1NK	A	11,610	85 14 40
N2LT	A	3,538,836	2112 134 470
W2RU	A	2,262,904	1805 111 365
K2NV	A	1,547,658	1114 117 402
W2LC	A	1,057,137	1010 96 323
K2FU	A	873,016	782 98 326
N2GC	A	727,788	668 95 308
W2XL	A	723,840	485 71 213
W2ZYA	A	272,734	397 61 192
KW2J	A	240,300	342 73 194
W2TB	A	203,346	330 50 187
AB2E	A	188,955	298 69 186
KM2L	A	157,178	298 54 152
W2YJSJ	A	142,480	271 60 148
W2FUJ	A	98,032	202 52 124
WV2DX	A	85,617	201 59 130
KC2NB	A	85,084	222 50 128
W2YJ	A	69,988	179 50 116
N2BEE	A	62,835	235 52 125
N2CG	A	61,560	147 52 119
NG2P	A	49,491	142 37 104
N2VM	A	28,408	127 30 76
K2RET	A	19,100	105 30 70
N2RJ	A	10,530	54 29 49
N2BZP	A	9,375	70 26 49
W2ZEMF	A	9,216	82 20 44
W2JEP	A	7,98	34 11 20
W2KZK	A	1,440	24 10 12

W2RR	A	4,144	50 11 26
KE2WY	A	99,600	375 23 97
N2MF	A	413,660	965 38 134
K2ZI	A	35,595	146 24 81
N03N/2	A	55,278	97 19 54
NA2X	A	39,867	161 21 76
W2TX	A	10,416	67 17 45
W2W	A	43,788	225 18 64
W2V0	A	21,409	131 17 62
*K2PS	A	1,294,272	1152 91 337
*N2MM	A	1,270,320	1101 108 366
*K2UF	A	555,360	619 86 270
*N0PD/W2	A	498,348	538 86
295			
(OP:EW1AR)			
*MX2X	A	401,685	520 73 232
*W2CVW	A	185,650	300 60 175
*K02MX	A	172,270	327 66 164
*K2TWI	A	144,200	273 42 158
*W2VZQ	A	127,710	236 52 146
*K3GYSZ	A	121,472	294 50 158
*N2RN	A	117,263	236 59 144
*N2US	A	109,804	233 45 149
*W2B0Q	A	100,190	204 53
162			
*N2SQW	A	89,388	204 54 137
*K02JC	A	77,044	239 58 129
*K2MK	A	75,843	202 46 113
*K2CJ	A	66,452	172 36 112
*W2BMMH	A	50,592	154 37
99			
*W2CC	A	50,540	155 38 95
(OP:K2CS)			
*W2MCR	A	47,840	167 55
105			
*N2RI	A	36,890	157 54 101
*K2EMK	A	29,362	110 27 79
*W2V0V	A	22,620	103 29 58
*K2IZ	A	21,070	98 28 70
*W2BA	A	12,516	60 34 50
*N2JM	A	10,780	63 21 56
*N2JSO	A	3,726	35 21 33
*K2VX	A	3,542	41 16 30
*N3SYZ	A	2,379	24 15 24
*W2ZIU	A	425	14 5 12
*K02RD	A	339,880	838 29 116
*K2MFY	A	164,347	412 28 121
*W2W	A	127,680	418 23 91
*W2DA	A	41,895	157 21 84
*W2XKZ	A		
(OP:W2KKZ)			
*K2RR	A	31,648	138 20 66
*K3BU/2.1	A	1,200	32 9 11
K3CR	A	5,330,100	3021 142 510
(OP:LZAAK)			
AA1K/3	A	3,864,576	2483 130 462
NV3A	A	2,363,816	1971 100 342
N1WR	A	1,579,390	1342 98 332
K3TC	A	1,009,575	870 111 358
K3MSB	A	630,338	623 88 298
N3RJ	A	561,132	711 80 247
N3JM	A	546,060	713 66 219
K3IE	A	423,964	519 82 250
K3NR	A	396,490	487 79 239
K3PU	A	380,160	383 84 237
N3KCJ	A	169,604	348 54 164
NA3F	A	82,212	209 56 130
W3FVT	A	66,256	207 45 119
W3RJ	A	64,064	173 44 93
N3BNA	A	58,440	197 33 87
N3EHY	A	47,736	178 44 109
AA3VA	A	40,192	131 39 59
W3FZ	A	30,058	128 37 76
K3YG	A	29,700	111 32 76
W6AAN/3	A	24,075	90 34 73
N3NZ	A	21,627	98 23 66
W6NRJ/3	A	14,097	96 45 82
K3GW	A	125,629	353 26 105
K3ATO	A	76,133	107 18 55
W3NO	A	109,215	304 29 106
W3GCS	A	79,911	271 23 94
NA3M	A	50,900	210 21 79
W3GH	A	25,972	124 18 68
*K3AU	A	1,178,739	1046 104 343
(OP:K2WE)			
*W3M	A	307,851	437 60 207
*W3IU	A	253,232	365 68 204
*W3AGW	A		178,710 317 55
171			
*K3D	A	178,210	291 68 183
*W03Z	A	148,144	286 55 142
*W8BYY/3	A	141,900	302 56 164
164			
*W3DQN	A	126,350	262 47 143
*W3A0F	A	89,056	203 54 108
*K3KU	A	58,140	149 45 130
*W3TB	A	54,826	164 55 103
*N3TG	A	47,002	148 46 96
*W3TUA	A	45,844	197 109
*K3NA	A	41,720	138 57 92
*N3XL	A	38,646	156 34 79
*N3WU	A	37,710	147 21 69
*N8NA/3	A	31,625	106 41 84
*W3CB	A	17,138	89 27 55
*KA3DRR	A	14,904	90 29 40
*K3PG	A	12,152	82 35 63
*W3RT	A	4,900	38 39 59
*AF3Z	A	3,520	39 22 33
*AA3II	A	1,700	18 16 18

*K3CV	A	100	3 3 3
*W3EH	A	638	15 8 14
*W3OD	A	2,304	29 12 24
*NS0T	A	54,390	229 19 79
K4ZW	A	3,900,600	2618 132 418
W4RX	A	2,230,072	1584 126 407
N6AR/4	A	1,948,620	1315 125 439
N4TB	A	1,706,232	1333 118 388
W040	A	1,380,288	1218 112 336
W4QM	A	1,017,904	865 103 349
K4LTA	A	924,320	1032 107 329
K4RC	A	908,776	781 110 339
N3JT/4	A	863,702	841 93 289
AA4NM	A	830,552	882 93 301
K4PV	A	739,000	1191 92 244
W9WU/4	A	737,180	748 103 307
K4AB	A	550,680	676 101 289
N4AA	A	501,208	522 82 262
K4DJ	A	495,625	593 80 245
AF4DX	A	477,425	595 85 240
KE4F	A	431,422	543 74 247
W2OD/4	A	393,928	478 250
W2YE/4	A	373,415	454 87 242
N4MM	A	339,160	405 80 225
W3BP/4	A	313,040	424 67 213
K4AMC	A	311,808	460 65 191
W7OF/4	A	269,874	393 77 205
N4BCB	A	143,068	296 48 140
K4DD	A	141,235	353 63 172
W4AU	A	136,533	257 58 155
N4IR	A	131,290	256 44 146
W4PM	A	130,260	294 65 138
N4DJ	A	120,560	227 64 156
K4ZGB	A	103,320	313 48 116
K4DGJ	A	96,957	204 56 133
K8K/4	A	94,272	256 54 138
N4LZ	A	83,328	199 47 121
AB4IQ	A	79,422	258 46 140
N4XZ	A	56,682	163 42 99
K4MK	A	54,636	153 56 118
AE4EC	A	52,688	109 46 82
W7HJ/4	A	40,348	114 48 106
K1A1AR/4	A	32,630	105 44 86
N4UC	A	28,770	98 45 92
K4CHW	A	27,136	104 26 80
K2XK/4	A	26,250	99 30 75
K1AFZ	A	23,711	127 47 81
K1ZW/4	A	17,860	90 30 64
W4PV	A	5,329	51 27 46
W4OJC	A	4,896	83 39 57
*K3BU/2.1	A	159,616	473 24 104
K4PC	A	16,425	102 17 56
K4CEB	A	9,666	73 16 38
K4RV	A	9,271	12 7 12
K4R4	A	246,192	636 30 108
K4RDU	A	53,025	198 22 83
AA4WV	A	1,100	19 9 13
N4PN	A	665,533	1466 38 149
NA4V	A	100,415	298 27 106
W4YA	A	49,926	203 24 82
AF4Z	A	7,216	84 23 65
NR4J/43.5	A	101,660	361 23 92
K4PI	A	71,585	300 20 83
W9IXX/4	A	1,242	17 8 19
*K1PT/4	A	1,641,413	1273 114 377
*W3AU/4	A	1,246,768	978 107 357
(OP:K4DGK)			
*N4YDU	A	968,814	960 108 354
*WK2G/4	A	952,614	1160 85 269
*N4			

*K7TR	23,958	154	51	70	*N9TF	5,856	38	27	34	*V01B0	1,587	38	9	14	Nicaragua	A6,065,800,521	122	Tanzania	A3,739,790	2770	119	351					
*W4LSC/7	23,433	92	37		*K9CHGW	4,558	55	23	30	*VY2LI	918	27	14	13	398			5H3EE	A	3,739,790	2770	119	351				
*K6EYF	21,870	106	35	46	*WR9Y	4,300	47	22	28	VE2IM	A 4,325,664	3941	108	384	HP1/DJ7AA	141,244,796,310	37	3V2A	A	13,112,736	7415	135	473				
*K7XV	20,580	98	35	63	*W9UM	2,146	25	16	21	VE2ZT	2,370,400	2598	103	297	*HP1AC 21	92,655	529	22	65	*5X1NH A	784,726	1463	68	184			
*W9CF/7	19,320	89	35	49	*W8BZK/9	1,360	23	15	19	VE2ZG	17,404	95	22	54	*HP1DCP7	1,612	33	11	20								
*N57K	18,849	92	43	60	*W9HR	1,161	38	11	28	VE2W0D3.5	158,050	714	19	90													
*W0XR/7	18,810	105	41	58	*K89VGD	1,152	25	18	18	*VE2AWRA	511,444	825	66	202													
*AA7H	17,008	174	25	39	*N8LGP	315	11	9	6	*VE2E5	383,135	987	159	156													
*N7EE	14,849	99	32	39	*ABGL	105	22	7	7	*VE2G	274,890	911	136	136													
*W7DIT	10,024	83	25	31	*K0WZB 22	1,998	31	12	15	*VE2AXO	79,800	278	45	95													
*W7G7	9,724	83	24	28	*N8LX 14	28,135	199	19	66	*VE2FFE	69,938	283	39	82													
*W7VXS	9,120	83	19	29	*W9DM5T1	16,864	172	17	51	*VE2SB	61,005	200	49	98													
*W7GH	8,073	50	31	38	*N9IH 7	48	25	3	3	*VE2LX	13,871	148	36	61													
*K7ARJ	7,560	64	25	31						*VE2HLS14	28,548	171	17	61													
*K7UT	5,499	67	24	23						VC3A	A 4,968,440	3908	125	432													
*N7QS	4,212	42	16	20	KU1CW/OA	2,392,704	1587	136	440	VC3J	A 4,853,208	3877	128	423													
*N7TL	3,843	68	30	31	K0SR	1,504,116	1144	121	392	VE3EY	3,511,762	3157	117	382													
*AB7CF	2,209	37	22	25	K0DEQ	401,835	490	84	217	VE3EJ	2,503,250	2359	114	361													
*K7JUN	594	12	9	8	K0DEQ	401,835	490	84	217	VE3EK	2,503,250	2359	114	361													
*N7WA 14	95,970	360	27	78	W0TT	394,362	473	75	252	VE3EL	2,503,250	2359	114	361													
*K7AV	220	11	6	5	K0MD	331,574	477	96	290	VE3EM	2,503,250	2359	114	361													
*AA7AX 7	18,318	135	21	50	W0JPL	314,314	397	88	226	VE3EN	2,503,250	2359	114	361													
*N7AE	2,268	34	12	16	N0RN	261,702	357	79	200	VE3EQ	2,503,250	2359	114	361													
*W7BME	228	7	57		W0HBS	139,328	236	68	156	VE3ER	2,503,250	2359	114	361													
*W7RH 1.8	2,695	44	14	21	K0JRS	125,008	264	65	145	VE3ES	2,503,250	2359	114	361													
					W0PK	103,408	248	58	126	VE3ET	2,503,250	2359	114	361													
					W0UY	92,800	208	58	122	VE3EU	2,503,250	2359	114	361													
					W0BH	90,852	205	67	134	VE3EV	2,503,250	2359	114	361													
					KJOG	78,624	211	67	115	VE3EW	2,503,250	2359	114	361													
					W0HW	76,076	196	60	122	VE3EX	2,503,250	2359	114	361													
					W0BN	55,942	175	51	115	VE3EY	2,503,250	2359	114	361													
					K0DUA	42,705	139	37	80	VE3EZ	2,503,250	2359	114	361													
					W0ML	41,667	139	40	89	VE3EA	2,503,250	2359	114	361													
					N0JY	40,171	160	45	94	VE3EB	2,503,250	2359	114	361													
					K0PC	12,936	65	32	56	VE3EC	2,503,250	2359	114	361													
					W0KU	8,806	52	32	42	VE3ED	2,503,250	2359	114	361													
					KT5E/Ø 7	115,115	430	30	85	VE3EE	2,503,250	2359	114	361													
					K0OD	60,420	221	27	87	VE3EF	2,503,250	2359	114	361													
					K0RI	20,250	120	21	54	VE3EG	2,503,250	2359	114	361													
					K0GT 1.8	63	4	4	3	VE3EH	2,503,250	2359	114	361													
					*W0BET A	412,128	524	92	226	VE3EI	2,503,250	2359	114	361													
					*N8SXX	211,544	404	76	172	VE3EJ	2,503,250	2359	114	361													
					*K0AL	173,304	304	75	174	VE3EK	2,503,250	2359	114	361													
					*K0PK	162,192	317	71	147	VE3EL	2,503,250	2359	114	361													
					*K0NOV	106,971	211	64	133	VE3EM	2,503,250	2359	114	361													
					*N8GT	79,610	184	65	125	VE3EN	2,503,250	2359	114	361													
					*W0BKWJ	76,320	222	53	127	VE3EO	2,503,250	2359	114	361													
					*N8ON	73,788	172	54	118	VE3EP	2,503,250	2359	114	361													
					*K0CVK/N	51,765	141	47	98	VE3EQ	2,503,250	2359	114	361													
					*K0AL	48,384	154	56	89	VE3ER	2,503,250	2359	114	361													
					*W0QOQ	35,332	161	46	95	VE3ES	2,503,250	2359	114	361													
					*AD0H	35,136	134	45	77	VE3ET	2,503,250	2359	114	361													
					*AA0AW	34,194	138	50	75	VE3EU	2,503,250	2359	114	361													
					*K5OM	24,780	127	43	75	VE3EV	2,503,250	2359	114	361													
					*K6M/L0	23,919	112	41	78	VE3EW	2,503,250	2359	114	361													
					*W0RAA	23,896	121	49	67	VE3EX	2,503,250	2359	114	361													
					*N1WQ/Ø	23,391	153	40	73	VE3EY	2,503,250	2359	114	361													
					*N8BU	22,892	101	30	67	VE3EZ	2,503,250	2359	114	361													
					*N8OS	20,174	114	27	50	VE3EA	2,503,250	2359	114	361													
					*W0ZQ	19,040	84	44	68	VE3EB	2,503,250	2359	114	361													
					*N8BK	17,425	85	35	50	VE3EC	2,503,250	2359	114	361													
					*N8DZ	11,360	55	31	49	VE3ED	2,503,250	2359	114	361													
					*N8BR	8,103	76	34	39	VE3EE	2,503,250	2359	114	361													
					*K0J	7,991	66	28	33	VE3EF	2,503,250	2359	114	361													
					*K0RY	6,318	95	35	43	VE3EG	2,503,250	2359	114	361													
					*W0ADJF	5,040	71	32	48	VE3EH	2,503,250	2359	114	361													
					*K0HT/Ø	2,436	21	27	25	VE3EI	2,503,250	2359	114	361													
					*K0KXTR	1188	32	13	10	VE3EJ	2,503,250	2359	114	361													
					*W0ABNX	792	17	10	14	VE3EK	2,503,250	2359	114	361													
					*WY0W	462	47	26	40	VE3EL	2,503,250	2359	114	361													
					*W0PC 21	1,275	20	9	16	VE3EM	2,503,250	2359	114	361													
					*K0PJ 3.5	20,746	133	20	62	VE3EN	2,503,250	2359	114	361													
										VE3EO	2,503,250	2359	114	361													
										VE3EP	2,503,250	2359	114	361													
										VE3EQ	2,503,250	2359	114	361													
										VE3ER	2,503,250	2359	114	361													
										VE3ES	2,503,250	2359	114	361													
										VE3ET																	



OK5MM	76,250	471	25	100	(OP: OK1RF)	G4ERW	109,964	703	18	56	*UA53V	870	17	13	17	F8C1L	14	191,084	852	27	97	
OK1DIB	70,912	356	25	103	(OP: OK5MM)	M4T	91,233	657	21	72	*R3UNJ	616	14	8	14	F51YQ	7	20,995	151	18	67	
OK2BYX3	466,439	1889	34	117		G5LP	101,000	728	20	81	*R3XZ	395,270	843	73	217	TM6A	3.5	598,884	2360	32	611F	
OK1XC	112,424	879	22	82		G3LL	5,088	101	8	40	*UA1CEC	381,843	824	66	253							
OK1NE	18,483	285	8	53		*G3WW	505,636	1075	67	265	*RW1CX	357,830	645	83	247							
OK1DJW	2,448	48	5	43		*G4FK	443,001	1050	60	247	*R3K1M	255,926	1027	58	216							
OK1P	2,301,740	2212	116	450		*G3KP	356,680	737	65	231	*R3V3N	353,136	733	67	269							
OK6Y	1,109,670	1411	111	359	(OP: OK2WTM)	*G3VQ	262,890	739	50	204	*UA1CUIR	336,076	835	61	238							
OK1BA	737,660	1058	79	307	(OP: OK2PTZ)	*G4EWC	232,028	745	47	189	*UA1AM	323,709	702	60	244							
						*2E0CVN	230,048	788	46	178	*UA1DAM	310,464	714	67	221							
						*G4DDL	208,290	616	53	212	*UA6HCA	300,672	505	92	232							
						*G4DDX	205,530	690	47	174	*UA6HHI	300,273	765	69	234							
						*M0RTI	205,359	599	48	183	*RA1QD	295,005	724	62	215							
						*G0HDB	149,340	443	48	180	*R3UZV	283,920	745	74	206							
						*G3RSD	127,200	433	47	165	*R3V3Q	267,920	739	61	211							
						*G4EBK	125,820	535	35	145	*UA4FEM	264,404	701	64	220							
						*M0VBV	113,565	408	47	154	*R4U4E	256,332	716	53	193							
						*G3MPB	87,204	286	42	130	*R4KAP	243,726	601	70	224							
						*G3MIR	82,824	218	62	170	*R4U4W	237,050	596	67	208							
						*G4GOY	79,716	388	32	124	*UA1CE	232,848	772	44	172							
						*G3WRR	54,612	227	39	109	*R3UXY	231,795	679	52	203							
						*G4DBX	45,584	206	31	81	*R3ZDXR	226,872	575	71	203							
						*M0PBC	42,066	235	30	93	*UA6YH	225,649	585	56	195							
						*G3JIR	34,463	229	32	111	*R3ASL	222,768	653	51	201							
						*G6CYJ	33,690	221	32	92	*R3U3J	219,815	696	52	193							
						*G4OAZ	19,500	165	23	77	*R3WMT	209,911	644	46	195							
						*G0MRH	12,615	139	21	66	*R3K3AQ	208,800	541	55	185							
						*G0TKZ	12,324	117	22	56	*RA3ST	206,054	501	63	206							
						*G0TMX	10,686	109	21	57	*UA1ZZ	205,264	633	45	178							
						*G4RKO	10,512	75	16	45	*R4W4D	193,116	580	53	175							
						*G0RDP	9,804	81	24	52	*R3W3V	192,960	457	64	204							
						*G4ZOB	3,422	51	12	47	*R3BTA	190,080	486	57	207							
						*G4ZOB	130,525	165	20	63	*R3W3T	176,900	543	57	187							
						*G3KMO3.5	40,743	338	12	69	*UA3DQJ	173,484	513	60	184							
						*G3WPH1.8	37,961	417	14	63	*UA3VLO	173,279	405	52	189							
						*G3VYI	6,360	120	8	45	*UA4QK	171,315	457	56	179							
										*R3N3ZK	159,600	661	50	160								
										*R3W6P	159,536	482	59	177								
										*R3X4Y	150,780	952	43	167								
										*UA4AAC	145,058	586	37	149								
										*UA4AGD	139,877	454	47	162								
										*R3V3Y	172,572	472	52	159								
										*R3D3AB	136,895	485	51	158								
										*UA3TN	133,809	489	46	173								
										*UA3DKN	127,800	475	42	138								
										*R3UMW	127,015	482	44	147								
										*R3ARN	121,992	442	43	161								
										*R6KAQM	114,636	323	53	180								
										*R4ASL	114,432	472	43	149								
										*R4RCA	114,332	500	54	148								
										*R4IOM	113,939	306	46	146								
										*R3R3B	111,153	417	43	158								
										*R4W4P	111,150	331	60	165								
										*R6XLD	109,600	514	29	131								
										*R6VBC	109,053	346	49	140								
										*R3BBN	108,072	465	44	114								
										*R4N4N	102,900	250	64	136								
										*UA4YA	96,543	406	36	139								
										*R3U3B	95,700	398	36	149								
										*R3AXO	94,545	388	18	119								
										*R3N3C	92,659	312	58	159								
										*R3MM	91,455	280	50	145								
										*R6UBR	90,090	316	54	141								
										*R3IOM	88,220	261	51	154								
										*R3IOM	84,866	362	42	159								
										*UA1ORL	80,556	414	31	116								
										*UA3DSS	79,755	261	61	134								
										*R4W4N	78,874	257	14	181								
										*R4H2Y	78,874	257	14	181								
										*R4ANCC	77,792	351	31	112								
										*R3W3DQX	72,787	353	33	110								
										*R3DBE	67,302	180	46	122								
										*UA3ACL	64,974	300	38	144								
										*R3IOM	61,548	385	29	109								
										*R3IOM	57,960	272	37	131								
										*R3IOM	57,960	272	37	131								
										*R3IOM	57,960	272	37	131								

*DL3BR	277,560	694	55	215	*DLSKMS	6,300	65	22	48	IV3UHL	* 267,650	866	55	147	LY1CX	* 300,300	551	60	226	Poland					
*DL2NBV	261,280	736	50	180	*DL1CI	5,576	94	19	49	IK0TUM	* 130,036	263	63	173	LY2KM	* 130,569	463	54	159	SP6A	A 1,508,220	1885	115	375	
*DL5JRA	253,232	621	61	205	*DL1DXL	4,949	43	20	29	IK3OII	* 108,750	330	51	123	LY2NK	* 127,908	474	50	154	SP6T	* 1,294,850	1730	122	429	
*DF3OL	224,624	401	72	206	*DF5BM	4,717	65	15	38	IK7FMO	* 397,267	256	55	106	LY3YN	* 90,870	273	44	151	SP4R	* 1,213,209	1615	111	378	
*DL1VJL	222,981	425	65	168	*DL2EF	4,158	94	13	41	IK2IKW	* 31,050	169	36	99	LY3XC	* 82,896	357	38	138	SN8F	* 824,970	1786	81	240	
*DF1MM	217,118	518	67	211	*DL5LM		3,990	68	16	IZTJFJ	* 25,632	209	25	64	LY3CY	* 40,940	279	23	92	(OP: SP8BK)					
*DL4HWI	207,788	445	62	225	*DH1OK	3,640	53	16	36	ISVYKQ	* 21,567	139	23	68	LY1CM	21	27,257	156	28	69	SP3GTS	* 723,472	1133	91	321
*DL3ZAI	205,155	557	48	187	*DK7CH	2,135	38	19	34	IZ7CDB	19,800	210	20	52	LY1CT	3.5	46,240	515	13	67	SP6EQ	* 460,416	684	82	270
*DL2HMB	195,118	515	178	178	*DK0SU	3,172	65	11	41	IK2RSL	* 10,771	119	33	73	LY2M	1.8	266,124	1402	27	107	SP4BEU	* 429,552	853	61	194
*DL5ASE	190,112	580	51	157						IZBGGF	21	234,752	1048	31	LY2OU		71,568	717	14	70	SQ4MP	* 283,255	1079	50	145
*DL8UKE	183,727	412	72	197	*DL6UAM	3,050	83	6	44	IR1R	14	118,209	703	20	LY6M	A 1,833,720	2312	118	437	SP9JLD	* 273,604	606	66	226	
*DK8AX	179,324	423	64	190	*DL6NWA	3,024	81	16	47					LY6A	* 1,267,660	1785	106	376	SP2GWH	* 244,536	566	64	212		
*DL8ZAJ	170,640	410	56	184	*DL4SUN	2,760	33	19	27	IW1GGN	* 24	2	2	2	(OP: LY2BM)					SP1NON	* 203,736	822	41	115	
*DL1ARJ	160,284	473	52	176	*DL5SVB	2,440	66	9	31	IR2W	7	42,252	374	18	LY2YU	* 457,989	1074	74	265	SP2GFB	* 126,357	503	52	179	
*DL5XAT	159,004	394	56	198	*DL9DBZ	2,360	71	21	38	IK8SEU	* 8,040	136	11	49	LY2YU	* 141,930	491	64	185	SQ27B	* 82,175	408	34	139	
*DL5JS	151,140	437	50	179	*DL2DYL	2,173	38	19	34	IK2SMD	3.5	186,004	1407	24	LY2YX	* 56,980	289	32	108	SN0FWO	* 47,872	313	27	109	
*DL1RTS	149,648	495	48	151	*DK7CH	2,135	38	19	34	IK2YVJ	* 10,771	699	82	88	LY2YU	* 42,194	219	36	110	(OP: SP9FWO)					
*DL5CD	146,664	518	51	165	*DL2AXM	2,064	49	13	35	IK5VLO	* 40,478	651	9	54	LY2LF	14	34,732	254	19	57	SN1A	* 13,590	125	19	71
*DL8ULO	141,264	480	48	168	*DU5K	2,014	62	36	36	IAU1A	1.8	128,232	1018	22	LY2AT	7	16,425	222	12	61	(OP: SP1EG)				
*DF2CH	129,913	397	63	214	*DU5JK	1,975	48	10	15	IK2A00	* 11,408	250	6	40	LY2T	3.5	64,540	826	11	59	SP9ATE	* 8,687	138	15	58
*DK7KR	123,977	388	55	144	*DL5SWB	1,920	21	11	13	IR7A	* 11,323	140	9	58	LY2CW	* 16,184	263	11	45	SP5GH	28	3,400	40	11	29
*DL8YR	123,319	398	46	177	*D01SAJ	972	32	7	20					LY2TS	* 3,827	78	7	36	SP9DLY	* 2,709	47	10	33		
*DL8UGF	113,229	321	50	157	*DL2VB	644	13	11	12											SN7C	21	109,076	378	33	115
*DL2MWB		106,547	297	40	*DB7MA	28	110	7	4											(OP: SP7CHS)					
177					*DL4UL	21	40,365	179	27	*I2WJ	A 933,162	1070	109	410	Luxembourg					SP4JTL	14	94,521	282	33	114
*DL8OK	105,276	320	44	142	*DK5XZ	24,336	164	18	60	*IK2UC	* 672,000	1022	80	320	LY1X1	A 8,142	63	23	46	SP5ELA	7	176,018	639	32	135
*DL5DA	102,342	288	61	161	*DB0LA	2,016	31	11	17	*IK4EW	* 609,855	1056	67	273	LY2M1	1.8	6,072	138	6	38	SP2G	* 642,219	852	29	55
*DF6OC	101,460	461	35	155	*DL3DTH14	194,910	676	34	112	*IK4UNH	* 308,226	643	61	221	35M	A 539,082	1282	63	235	SP2FAP	* 101,668	663	21	103	
*DK7GH	95,675	349	51	164	*DL4AAE	125,250	508	27	98	*I23DBA	* 235,365	811	52	169	*9H1XT	A 95,452	533	43	153	SN7F	* 94,388	480	24	100	
*DL1KUR	95,472	279	54	154	*DL9LM	106,821	500	27	90	*I23EJU	* 222,130	704	50	179	Malta					SP3FYX	* 69,832	493	26	72	
*DL9ABM	94,760	228	54	130	*DL2DXX	91,770	370	29	86	*I4FGG	* 210,168	573	61	191	Moldova					SP9JZ	* 28,160	161	26	84	
*DL8NBJ	94,668	390	36	160	*DL4YR	58,962	324	22	71	*I2AZ	* 182,546	480	57	181	ERSU	21	73,710	274	31	104	SN0ADV	* 9,480	105	11	49
*DL8JDX	91,739	225	56	143	*DF7EM	43,055	374	18	61	*I20EHL	* 178,198	384	67	211	ERFEOA	294,886	705	56	227	SN3C	3.5	210,668	1296	26	93
*DJ3XA	90,922	418	31	138	*DL2MHH	2,030	41	10	25	*I20HML	* 193,478	481	37	138	ER100	28	850	16	9	16	SP9BGL	* 68,997	533	19	90
*DL2ANM	90,753	350	43	136	*DL2HQ	7	101,600	546	23	*I22AMT	* 118,650	421	37	138	ER3MM21	28,106	170	27	67	SP3BQ	1.8	268,499	1454	27	102
*DL0DWD		88,871	428	33	*DU2X	61,000	391	23	102	*I3VJAJ	* 93,472	420	41	143	ER1WK14	59,800	392	19	73	SP21U	* 235,620	600	61	194	
148					*DF9CY	14,238	179	12	51	*I3VDYS	* 92,560	320	42	136	ER9DW	7	3,848	48	14	88	SP9DWT	* 16,112	145	15	61
					*DG0DG	7,424	71	13	45	*I21DXS	* 81,838	349	37	129	ER1R3.5	48,370	575	10	60	*SQ9E	A 722,552	1398	75	287	
*DL0IH	* 88,164	440	33	153	*DF7GG	3.5	67,907	603	15	*I21DXX	* 81,838	349	37	129	Montenegro					*SP3LW	* 685,166	1162	81	313	
					*DL6KWM	43,725	505	12	63	*IK2NUX	* 73,414	226	46	96	403A	A 6,942,915	6075	149	502	*SP4JC	* 518,384	1306	81	273	
*DL4KUG	86,317	341	51	158	*DL2RUG	26,496	309	11	63	*I23GHP	* 64,222	222	52	111	Netherlands					*H76KAB	272	455,682	869	74	
*DL4SL	85,262	326	43	135	*DK3UA	1.8	11,776	170	9	*IK5FKF	* 59,160	292	32	104	PASA	A 2,011,530	2076	115	455	(OP: SP5ATO)					
*DF5AN	83,130	355	33	127	*DK3UA	1.8	11,776	170	9	*IK2AIT	* 55,413	281	35	106	PAAB	1,858,950	2793	69	351	(OP: SP5JTF)					
*DL3SEM	77,360	363	39	130	*DK3AX	2,952	73	7	34	*IK2AIT	* 55,413	281	35	106	PAOBM	* 698,895	855	104	597	SN9U	* 343,018	604	80	254	
*DK2BJ	78,126	300	40	131						*I22EVR	* 46,632	294	30	104	PAQJN	* 324,531	625	66	255	(OP: SP9UMJ)					
*DR0R	76,800	337	49	143						*I21GLX	* 44,403	215	40	83	PAIT	* 220,002	769	54	168	SP6LV	* 331,100	827	63	238	
										*I23DVI	* 42,705	173	39	78	PA5WT	* 204,402	625	51	158	SP3DDE	* 260,485	593	67	228	
										*IK1WEG	* 35,632	226	39	92	PA2ALF	* 120,184	399	45	136	SP2IKP	* 214,008	535	63	233	
										*IK2NCF	* 32,912	163	35	86	PA0GRU	* 66,332	329	36	125	SP3HC	* 208,886	595	54	185	
										*IK2CZO	* 30,030	141	39	71	PA9CV	* 23,230	190	24	91	*SP7JUA	* 179,280	467	58	182	
										*I21DUG	* 28,908	187	29	103	PA1BX	* 17,056	145	24	80	*SP8EEK	* 144,372	417	49	163	
										*IK3MLF	* 28,560	177	32	88	PA7FA	* 16,704	85	46	70	*SP3DSC	* 141,934	449	52	184	
										*I25GRS	* 28,416	159	32	79	PAZB	21	25,460	162	24	71	*SQ9BDV	* 141,570	427	53	181
										*IK2YXP	* 24,395	176	38	81	PA0BWL	7	120,048	773	28	94	*SP3DIE	* 140,685	423	64	185
										*I24DYX	* 24,045	204	24	81	PA3GV	* 16,224	160	16	62	*SP8FT	* 129,376	321	59	149	
										*I4HRH	* 23,904	165	28	68	PA3GCV	1.8	21,320	242	17	65	*SP3LAS	* 119,772	345	58	194
										*I25EBL	* 16,740	95	36	72	*PA3BFHA	* 739,630	1286	74	296	*SP1DPA	* 127,224	307	54	162	
										*IK2DKX	* 9,636	109	21	45	*PGTV	* 612,666	1293	63	274	*I23Z	* 117,888	327	57	135	
										*I26BTI	* 6,710	77	19	36	*PA3DJY	* 470,507	1340	55	208	*SP7FB	* 116,524	404	52	151	
										*I28DWI	* 5,022	61	19	35	*PA3EMW	* 211,255	655	51	202	*SP9VC	* 106,296	458	50	156	
										*I2KXVJ	* 4,340	98	12	23	*PA3ARM	* 154,160	536	46	159	*SP6EKS	* 105,542	367	53	173	
										*IK5YJK	* 1,500	26	14	16	*PA2W	* 133,118	454	39	163	*SP9GKM	* 9				

*SP9EML*	9,750	93	16	49
*SPBLZC*	7,205	84	13	42
*SP5N1*	1,216	88	5	33
*SP9GW*	1,025	22	10	15
*SP9IK*	608	22	7	12
*SP8BVN3.5	44,590	601	10	55
*SP3CY*	43,617	351	17	76
*SP2PUT*	43,200	504	13	59
*3Z30P*	39,772	629	10	51
(OP: SPQ2GX)				
*SP90TH*	27,450	500	10	47
*SP3FLO*	8,480	177	9	44
*SP5MNU*	3,400	41	10	30
*G1K 1.8	43,200	591	12	60
*SN5J*	26,599	349	9	58
(OP: SP5JXK)				
*SP4GL*	10,452	224	24	45
*SP5CJ*	7,755	144	9	46
*SP3MGM	6,160	166	6	38
*SN2M*	3,572	89	7	31
(OP: SP2FX)				
*SN2N*	1,247	46	6	23

**Portugal**

CT8T	14	984,370	3095	38	135
(OP: OH1NOA)					
*CT6A	A	4,987,632	4205	128	496
(OP: CT1ILT)					
*CT1BNW14	13,462	120	13	40	
*CT4DX*	1,908	40	14	39	

**Romania**

YQ9W	A	4,032,426	4046	141	461
(OP: YQ9ZLU)					
Y06BHN*	1,061,286	1496	109	365	
Y07BGA*	296,577	718	63	216	
Y07ARY*	168,370	653	54	172	
Y05BBO*	158,720	549	64	192	
Y07LGI*	62,944	360	22	90	
Y05AJR 1.8	33,552	451	11	61	

*Y03FRI A	1,031,800	1238	118	418
*Y09BC	510,840	1038	79	251
*Y04CAH*	342,512	707	64	220
*Y09FNP*	299,663	956	53	206
*Y08KVS*	259,623	705	69	204
*Y04KCC*	250,614	730	67	206
*Y05DAS*	233,640	707	49	187
*Y08RFS*	204,820	670	60	206
*Y02QY*	175,492	384	75	217
*Y07RW*	134,387	408	53	156
*Y06MT*	117,997	535	37	150
*Y03CVG*	94,350	310	46	176
*Y08BPY*	78,692	307	45	146
*Y04SI*	65,872	246	52	127
*Y09IF*	60,552	309	43	131
*Y02MAX*	58,078	197	42	100
*Y06UO*	49,572	281	43	119
*Y05TP*	44,814	220	46	108
*Y06TF*	30,352	157	36	78
*Y04ASG*	23,400	128	38	79
*Y07LTO*	5,280	45	15	32
*Y07LYM*	4,658	45	15	32
*Y05OYR*	972	11	9	11

*Y05AL28	1,050	21	9	16
*Y05CRO*	216	8	6	6
*Y02AQB*	147	19	7	14
*Y09AG21	25,915	180	20	51
*Y05DED*	13,266	98	22	45
*Y03BI 14	47,000	291	24	76
*Y09CWY*	42,660	313	18	61
*Y07BGB*	7,200	160	8	37
*Y06KNY*	4,536	56	15	21
*Y08BDH*	2,376	88	8	28
*Y05KD7*	227,694	1359	28	109

*Y02LEA*	49,840	335	22	56
*Y02ARY*	47,380	318	24	91
*Y09FB*	23,288	189	18	66
*Y03BBW*	3,956	67	8	38
*Y09FYP3.5	6,800	134	7	43
*Y02IS 1.8	6,076	135	6	43
*Y04AUL*	6,016	134	7	40
*Y06ADW*	1,710	53	4	26

**Sardinia**

IS0N 7	882,266	2671	38	149
(OP: OL5Y)				
*IS0N70B	A1,347,777,041	91		
*IS00MH*	67,360	251	48	112
*IS0LPP*	6,048	125	25	59
*IS0N/OLA	211,533,912	695	29	
103				

(OP: OK1CZ)				
*IS0N/DK8FD	141,618,816	951	22	75
*IS0SDX*	78,408	443	24	75
*IS0MYN*	8,046	96	15	39
*IS0MUV*	2,666	73	9	34
*IS0RDY 7	44,847	260	18	81
*IS0XD3.5	3,306	79	5	33

**Scotland**

GM7V A	2,539,832	3426	111	361
GM3WUX*	844,536	2060	66	242
GM3W*	596,960	1567	60	220
(OP: GM3JJS)				
GM0GAV	287,278	691	63	176
*GM0NBM	A132,164	484	40	
148				
*GM4SD*	29,832	171	27	86
*MM0RKT	21,032	183	19	69
*GM6NX*	16,016	125	23	65
*GM0IIO14	111,825	699	21	84
*GM0GOIN	59,682	345	18	69
*GM3YS*	33,284	329	15	58
(OP: GM4OSS)				
*MM0DHO	7,585	113	8	33

**Serbia**

Y7R A	1,317,792	1851	103	321	
YU1JF*	181,260	397	67	161	
YU2A	28	18,450	268	15	60

YT9X 21	371,112	1040	38	150
(OP: YU1ZZ)				
YU10J*	359,595	997	38	145
YT7Z*	198,706	627	35	111
(OP: YU7SK)				
YT5G 14	755,790	2374	38	139
YT3M*	659,502	2137	37	125
(OP: Y12P)				

YU1KT 7	124,800	827	24	96
YT3A 3.5	521,420	2157	34	121
YU1KR	299,264	1684	28	100
YU1VP	251,640	1477	31	104
YU1WS*	212,496	1464	29	85
YT60W*	170,937	1170	26	91
(OP: YU7AU)				
YU1TT*	86,344	1088	17	69
YT2AA*	66,040	491	21	83
INTZZ 1.8	32,824	358	18	70
*YT2RX A	1,476,096	1760	112	400
*YU1CC*	108,953	420	47	174
*YU1JW*	87,622	448	51	142
*YU1ED*	27,348	119	36	70
*YU1V*	17,010	126	25	65
*YU17N*	15,833	113	19	52
*YT2PFR*	1,530	57	7	27
*YT5C 21	194,552	555	35	131
(OP: YU7WV)				

*YU7BJ 14	120,270	633	32	82
*YT1B*	6,464	179	19	45
(OP: YU1A0)				
*YU1NSK*	4,726	89	8	26
*YT1B 7	26,625	252	15	60
*YU7WWW	25,800	213	18	68
68				
*YT1NN*	7,755	120	12	43
*YT1R 3.5	139,480	1079	25	85
*YU1ST	52,644	576	13	69
(OP: YU1JU)				
*YT1AA 1.8	30,576	339	11	67

**Shetland Islands**

MS0ZCG21	1,023	30	9	22
(OP: MM0XAU)				
MZ8A 14	71,148	612	21	82
(OP: MM0XAU)				
MM0XAU7	9,880	172	10	42
MZ5B 3.5	257,546	1536	23	108
(OP: G3VWU)				
MM5PSL1.8	2,080	88	6	34
*MZ5A 28	70	7	2	5
(OP: G4WBLE)				

**Sicily**

IT24J A	319,488	1329	50	158
*IT9LX A	49,926	273	41	116
*IT91ZY 28	342	50	5	14
*IT9RKR 21	8,415	97	15	40
*IT9ESW14	23,760	304	27	61
*IW9HLM*	286	8	6	7

**Slovakia**

OM7CA A	298,792	421	86	252
OM3D 28	5,885	74	12	43
OM3RR3.5	173,013	1386	21	80
(OP: OM4TO)				
*OM5XX A	2,387,938	2281	146	461
*OM5CD*	1,697,688	1663	126	486
*OM7AG*	531,454	1226	55	254
*OM7OM*	457,373	1122	51	242
*OM3FZ*	429,951	807	63	278
*OM3PO*	391,889	993	68	215
*OM4DN*	320,544	855	52	200
*OM3R*	309,148	881	47	197
(OP: OM3CFR)				

*OM3IAG*	223,012	611	63	191
*OM3BA*	177,750	636	48	177
*OM3ON*	175,688	255	90	192
*OM3AL*	102,051	508	44	163
*OM3JM*	97,574	398	42	147
*OM4DA*	91,936	338	35	134
*OM3TLE*	38,500	303	22	103
*OM7AT*	11,112	165	26	60
*OM1TD*	-60	8	6	6
*OM3OM28	9,322	107	12	47
*OM4XA 14	142,972	583	29	95
*OM2AK*	135,125	597	27	98
*OM3TB*	51,170	333	19	67
*OM3P*	23,838	196	16	52
*OM7YC 7	76,756	437	24	100
*OM3CDN*	15,004	193	13	49
*OM6TX*	10,608	194	7	44
*OM4W 3.5	96,180	1042	14	70
(OP: OM4KW)				

*OM6MW*	50,160	507	15	73
*OM6TT1.8	41,683	522	11	62
*OM5EA*	7,581	113	9	48

**Slovenia**

S50A A	4,851,392	3995	150	487
S59AA*	1,284,738	1272	124	422
S53DQ*	532,440	1083	67	239
S52AU*	230,724	493	58	176
S59T*	289	14	6	11
S57S 28	14,124	178	15	51
S57AL 14	419,138	1064	38	154
S57AL 14	779,436	1995	38	151
S5DE*	412,800	1717	37	91
(OP: S51J)				

S52AW 7	826,020	2859	38	142
S53F*	494,100	1772	36	144
S57O*	315,413	1492	32	125
S53MM 3.5	500,858	2047	36	128
S51N 12	127,736	1387	17	69
S57M 1.8	161,595	1186	21	84
S58D*	73,428	164	16	71
S520M*	11,152	135	13	55
*S51F A	1,473,960	1700	111	408
*S57U*	1,316,388	1675	105	384
*S54X*	1,088,304	1309	109	365
*S59N*	606,192	1588	84	262
*S52OT*	437,076	1679	86	238
*S53AU*	297,675	419	84	231
*S51MF*	148,016	360	63	169
*S58MU*	146,718	511	44	165
*S58RU*	99,102	467	48	151
*S53AK 21	48,578	217	30	77
*S57J 14	139,265	630	29	86
*S52GO*	116,998	500	28	94
*S54A 7	270,254	1163	34	129

*S59MA*	15,840	175	13	59
*S57NAW3.5	20,945	264	13	58
*S51NM1.8	24,656	349	9	58
(OP: YU7SK)				
EAF5V A	2,950,400	3778	100	361
EADJUR A*	2,095,104	2176	107	421
ED1L*	654,095	1065	73	274
(OP: EA1BL)				
EA1FD*	240,814	926	49	167
EAC3EC*	91,806			

*YD3KWR7	26,163	189	18	39
*YC2B6 *	2,120	45	15	25
*YC2MXX3.5	12,663	100	19	44
*Z2WVW	9,728	90	20	44

*WHBS A	124,660	479	42	73
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Mariana Islands				
	124,660	479	42	73

New Caledonia				
*TX3SAMA	154,896	547	42	70
	(OP: FKDD)			

New Zealand				
ZL1BHQ	20,088	169	19	43
ZM1K	70,917	376	23	54
	(OP: ZL1AH)			

*ZL4JB A	3,864	54	20	22
*ZL3TE 21	62,222	425	30	30
	(OP: W3SE)			
*ZLVK4BAA	26	28,215	249	19
*ZL4LW 7	293,760	790	33	102

Palau				
T88RJ A	2,339,260	2782	96	214
	(OP: JJ1RJR)			
T88WV **	1,407,045	1799	100	185
	(OP: OHTWV)			

Philippines				
DU3NXX A	302,872	832	60	71

Tonga				
*A35RK 21	234,960	955	29	59
*A35MT 3.5	28,538	310	16	22
	(OP: LY1F)			

**SOUTH AMERICA**

Argentina				
LU1HF 28	198,275	720	24	79
LS1D 21	1,194,638	2680	34	124
	(OP: LW9EC)			

LU7HN	1,060,663	2294	35	138
LW4DY1 3.5	26,068	129	23	53
LU6Q1 1.8	154	8	5	6
*LU7EE A	795,000	997	93	207
*LW1E A	649,950	1084	79	131
	(OP: LU1EWL)			
*LW5EE *	460,814	788	70	156
*LW5YF	62,156	187	65	99
*LU/D2C1P	34	7,040	59	30
*LU6FEH *	320	15	10	10
*LW6DW28	21,840	157	20	36
*LU2FLN21	84,745	466	22	63
*LU4MHQ7	59,897	271	25	64

Aruba				
P40W A	10,673,421	6106	135	492
	(OP: W2GD)			
P43JB	1,244,497	1338	95	272
P49Y	1,417,840	3191	34	126
	(OP: AE6Y)			

Brazil				
PY2NY A	3,541,344	2886	118	326
PP1CZ	1,372,686	1849	82	212
PY5BLG	222,288	1263	63	113
PY2KP *	120,745	251	70	135
PV6AA	5,564	82	12	14
PV2NFE	1,935	48	20	25
PP5KR 28	858	23	14	12
ZX5J 21	1,384,497	3114	34	119
	(OP: A16V)			

PP5BZ 14	128,029	491	29	84
PY3AA	86,815	329	25	72
PV8DX 3.5	122,728	491	21	70
PP5JR	81,370	314	24	79
PY7ZY 1.8	726	26	8	14
PY3PR	4	3	2	2
*PY1D A	202,270	469	74	152
*PR2A	104,746	291	52	114
	(OP: PY2OE)			

*PR7RH *	100,422	339	47	79
*PY3DX *	63,099	212	38	85
*PY3CAL *	13,123	66	32	39
*PP7LL *	11,392	67	20	26
*PY4PW *	7,738	72	24	49
*PY3SB *	6,600	69	26	29
*P18GCWA *	3,808	51	20	36
*PP5JY *	2,046	57	23	39
*PY1CMT *	1,320	51	21	33
*PY3UA *	820	59	19	33
*PY2MIS28	19,278	157	18	33
*PY2SRB *	8,112	68	20	32
*PY2NA 21	397,600	1016	31	111
*PY4CEL *	35,052	210	20	49
*PY4FQ *	13,736	80	24	44
*PY1NB 7	83,950	413	21	52
*PY7OJ *	22,436	114	19	60
*PP5DA *	495	19	5	4
*PR7AR 3.5	36,515	291	15	52
*X08FA1.8	16	2	2	2

Chile				
3G1X 7	416,745	1223	33	114
	(OP: XQ10DM)			
*XR3A 21	257,982	882	26	88
	(OP: CE3DNP)			

Colombia				
HK30 A	736,376	955	96	236
HK6K	157,552	421	56	116
HK30	72,540	196	56	130
HK3J	17,808	103	27	57
*HK1AR A	6,913,397	4439	130	421
	(OP: RASCO)			

*HK1AA *	89,010	394	31	59
*HK7/VK6DXI	7,211,998	861	20	20
	(OP: RASCO)			

*HK3WPC	741	27	8	11
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Paraguay				
ZPDR 21	972,332	2138	33	125
	(OP: IK1PMR)			
*ZP9EH A	68,256	198	61	97
*ZP/K1PMR	7	5,950	60	14

Peru				
OA4WW A	5,702,269	3988	140	383
OA4SS 14	568,540	1611	30	94
*OA4DJWA	51,156	179	56	91

Suriname				
PZ5X A	2,832,285	2820	91	292
	(OP: KSUN)			

Trinidad & Tobago				
9Y4AA 7	1,674,456	3525	35	133
	(OP: N6TJ)			

Uruguay				
CW6V 7	984,872	2068	38	134
	(OP: CX6VM)			

Venezuela				
YW4D A	6,290,040	3591	143	493
	(OP: YV1DIG)			
*YW7A A	128,110	497	69	161
	(OP: YV7QP)			
*YV5NWG	59,508	137	62	112
*YV1FM 14	14,952	167	18	38

QRP				
6V7D A	2,602,192	2208	95	317
	(OP: K1XIM)			
FY5FY *	2,033,714	1961	95	284
K8CC *	973,588	835	103	333
	(OP: KK8I)			

OK7CM *	777,362	1242	87	307
KR2O *	692,982	708	82	287
OM7DX *	608,190	967	105	313
OL4W *	511,368	1242	58	240
	(OP: OK1IF)			

US2IZ *	429,351	1048	60	243
H8AGAM *	411,201	894	66	255
JR4AD *	401,250	681	86	164
YD3AP *	350,030	865	58	232
DFJDX *	342,568	735	58	208
HT1M *	295,293	447	61	196
OK1UC *	293,440	833	51	211
W6JTI *	288,024	427	85	179
RA9SC *	277,512	504	61	187
UA6LCLJ *	269,010	659	59	235
VE3RSA *	264,972	520	49	154
SS9D *	263,384	674	73	265
G3JYM *	239,000	775	44	206
SP5DD *	217,490	595	58	181
JAIN1L *	206,460	462	68	117
SP9RH *	193,116	521	58	170
YV9HM *	179,256	362	76	216
OZ7BQ *	177,285	547	10	180
G4DBW *	173,231	594	42	169
SM6EQD *	160,965	561	39	180
LZ2LE *	156,876	541	46	174
UX8ZA *	151,620	494	55	173
RW6FQ *	148,304	532	42	166
AA1CA *	147,180	286	65	158
RW3AI *	145,406	524	44	174
AO7AAW *	137,566	456	37	132
SP5AK *	137,350	407	41	164
I8CZU *	136,912	405	56	143
RX1CT *	131,100	466	53	177
LYVZT *	128,898	274	65	147
ZF2AH *	128,064	299	39	57
KT8K *	120,288	182	49	130
YP8A *	118,494	348	65	162
	(OP: Y08WV)			

US2IZ *	429,351	1048	60	243
H8AGAM *	411,201	894	66	255
JR4AD *	401,250	681	86	164
YD3AP *	350,030	865	58	232
DFJDX *	342,568	735	58	208
HT1M *	295,293	447	61	196
OK1UC *	293,440	833	51	211
W6JTI *	288,024	427	85	179
RA9SC *	277,512	504	61	187
UA6LCLJ *	269,010	659	59	235
VE3RSA *	264,972	520	49	154
SS9D *	263,384	674	73	265
G3JYM *	239,000	775	44	206
SP5DD *	217,490	595	58	181
JAIN1L *	206,460	462	68	117
SP9RH *	193,116	521	58	170
YV9HM *	179,256	362	76	216
OZ7BQ *	177,285	547	10	180
G4DBW *	173,231	594	42	169
SM6EQD *	160,965	561	39	180
LZ2LE *	156,876	541	46	174
UX8ZA *	151,620	494	55	173
RW6FQ *	148,304	532	42	166
AA1CA *	147,180	286	65	158
RW3AI *	145,406	524	44	174
AO7AAW *	137,566	456	37	132
SP5AK *	137,350	407	41	164
I8CZU *	136,912	405	56	143
RX1CT *	131,100	466	53	177
LYVZT *	128,898	274	65	147
ZF2AH *	128,064	299	39	57
KT8K *	120,288	182	49	130
YP8A *	118,494	348	65	162
	(OP: Y08WV)			

US2IZ *	429,351	1048	60	243
H8AGAM *	411,201	894	66	255
JR4AD *	401,250	681	86	164
YD3AP *	350,030	865	58	232
DFJDX *	342,568	735	58	208
HT1M *	295,293	447	61	196
OK1UC *	293,440	833	51	211
W6JTI *	288,024	427	85	179
RA9SC *	277,512	504	61	187
UA6LCLJ *	269,010	659	59	235
VE3RSA *	264,972	520	49	154
SS9D *	263,384	674	73	265
G3JYM *	239,000	775	44	206
SP5DD *	217,490	595	58	181
JAIN1L *	206,460	462	68	117
SP9RH *	193,116	521	58	170
YV9HM *	179,256	362	76	216
OZ7BQ *	177,285	547	10	180
G4DBW *	173,231	594	42	169
SM6EQD *	160,965	561	39	180
LZ2LE *	156,876	541	46	174
UX8ZA *	151,620	494	55	173
RW6FQ *	148,304	532	42	166
AA1CA *	147,180	286	65	158
RW3AI *	145,406	524	44	174
AO7AAW *	137,566	456	37	132
SP5AK *	137,350	407	41	164
I8CZU *	136,912	405	56	143
RX1CT *	131,100	466	53	177
LYVZT *	128,898	274	65	147
ZF2AH *	128,064	299	39	57
KT8K *	120,288	182	49	130
YP8A *	118,494	348	65	162
	(OP: Y08WV)			

US2IZ *	429,351	1048	60	243
H8AGAM *	411,201	894	66	255
JR4AD *	401,250	681	86	164
YD3AP *	350,030	865	58	232
DFJDX *	342,568	735	58	208
HT1M *	295,293	44		

NV4B	*	38,550	109	53	97
W40V	*	35,358	113	50	92
KJ4G	*	34,001	116	36	85
K4GDW	*	21,364	93	37	72
K2SD4	*	11,550	93	36	69
K4P4G	*	10,512	55	26	47
WG4M	*	6,305	49	27	37
N4NM	*	3,740	37	16	28
N4POX	21	29,070	123	21	69
W4SD	14	433,485	1058	34	155
K4USB/4	7	303,564	882	36	128
K1Z1/4	*	246,789	661	31	122
K4CZ	3.5	50,508	201	19	73
W6LZT/4	*	14,742	98	21	57
W4DR	1.8	38,496	157	18	78
K7CMZ/4	*	10,915	105	13	46
N5JR	A	555,764	553	84	290
W5GA	*	487,009	591	90	277
W7SU	*	166,712	329	64	165
W5KI	*	154,346	261	66	163
N5ZK	*	125,851	288	48	139
(OP: W5ASP)					
K5M	*	113,206	205	66	148
K5GM	*	111,868	244	64	128
K5HDU	*	80,960	198	52	108
N1BC	5	63,750	173	63	113
W5ASK	*	60,144	170	60	119
W5TB	*	56,108	154	57	109
AF5Z	*	48,654	139	60	93
N5JX	28	7,379	78	15	32
W0VX/5	21	39,168	161	24	72
KUSB	7	296,622	882	36	126
N5JB	*	113,337	324	34	113
AD5VJ	*	9,240	66	21	49
W5ZD	3.5	16,274	92	22	57
NX5M	1.8	20,514	109	18	60
K6TA	A	1,205,100	1016	127	323
K6XT	*	766,476	671	132	321
N6WS	*	792,688	730	118	294
K6RM	*	507,600	547	102	274
N2NS/6	*	455,264	540	103	225
N6QD	*	447,114	556	98	236
N6XI	*	353,428	445	80	214
W6TK	*	339,563	500	87	184
N6DA	*	220,248	371	79	149
N6NG	*	178,087	296	79	168
K6III	*	176,358	325	73	148
W6SR	*	145,416	289	73	146
W7K	*	137,562	327	75	127
K0EBS	*	123,420	263	72	113
N6VH	*	108,336	228	62	121
W6GL	*	108,252	268	71	123
N6NC	*	102,097	251	70	123
K6RR	*	99,630	263	76	129
AD6ZJ	*	99,330	224	72	138
W6BJJ	*	84,436	199	68	134
K6GEP	*	80,454	200	65	94
N6RK	*	56,950	132	54	116
N6GA	*	50,996	171	43	78
W6GV	*	35,360	101	41	89
W6SC	*	30,996	110	38	70
K6JEB	*	22,185	107	38	49
K0EWKY	*	21,576	119	50	74
K6GDW	*	16,562	80	39	52
W1RH/6	*	9,112	59	28	39
K6ST	*	7,056	51	27	36
N6GT	*	2,795	42	20	44
W6RKC	117	19,520	117	20	20
W6SL	*	15,552	103	25	47
W6NV	3.5	44,717	192	30	67
N6IG	1.8	8,177	111	14	23
N7CW/6	A	986,776	801	132	337
K7WP	*	755,006	800	114	284
W7ZR	*	728,838	717	124	285
K7UA	*	563,214	631	100	254
NW7ZZ	*	472,374	619	93	229
NW7SS	*	309,582	441	84	210
W7SW	*	277,343	517	69	140
K7FE	*	257,400	333	110	215
K7KC	*	219,765	342	98	175
K7ABV	*	191,520	339	68	156
K7BTW	*	182,020	366	65	165
K7CT	*	149,248	228	62	144
N7RK	*	147,096	276	68	148
AB7E	*	134,692	253	68	155
W7WHY	*	117,786	266	70	131
W7QQQ	*	114,869	211	65	168
K7TG	*	41,344	154	54	82
W7K	*	23,730	106	38	75
N7AZ	*	21,948	101	38	55
K7VIT	*	20,520	78	39	56
N7XY	*	16,863	85	31	46
W07T	*	5,772	46	32	46
N7RO	*	2,655	24	21	24
W7UT	21	55,056	232	24	69
K8IA/7	7	388,596	945	34	122
W6XI/7	*	129,504	354	33	109
N7MAL	*	22,437	100	24	57
NW7RT	3.5	33,900	141	30	83
W8MJ	A	1,624,590	1226	124	423
N8TR	*	973,323	611	130	481
N4TX/8	*	768,660	702	115	345
N8BJJ	*	596,106	595	95	283
AA8LL	*	535,248	553	85	293
W8JY	*	483,365	540	84	265
K5ZG/8	*	345,075	440	81	240
N8W	*	233,116	291	75	241
K8GT	*	203,187	302	80	187
AJ1M/8	*	160,704	268	69	179
K8WDM	*	139,974	248	74	172
W8FAX	*	104,152	204	49	139
K3WA/8	*	44,020	120	43	112
N8ET	14	378,962	802	34	144
K8AQM	3.5	92,250	319	25	100
W8CZN	*	18,920	114	18	70
W0UJZ	1.8	37,400	248	22	78
W8TN	*	6,890	67	15	38
W89Z	A	1,574,716	1122	139	433
W9XT	*	1,390,109	1057	118	379
K9IMM	*	1,231,452	1012	113	361
N9CK	*	1,140,544	853	115	387
N9XX	*	541,413	534	91	296
N9FH	*	508,725	530	95	304
K9CT	*	462,560	551	99	293
K9JA	*	447,020	430	101	311
N9SI	*	440,325	602	84	225
KA9FOX	*	430,400	419	108	292
W9P	*	421,056	419	96	291
NZ9R	*	403,920	476	93	247
K9XV	*	373,464	462	76	266
W9P	*	323,505	437	84	231
K9OR	*	310,310	361	86	255
K9UON	*	266,060	404	71	180
NB2J/9	*	185,571	320	56	181
N9CO	*	127,920	225	51	154
KA9O	*	116,352	241	56	146
W9FX	*	96,600	211	48	127
N7US/9	*	93,147	210	51	132
W9SN	*	46,629	133	54	103
W9HL	*	34,986	106	32	82
W9RN	*	32,760	113	49	77
AA9DY	*	5,605	77	22	37
N9SDT	*	2,277	74	32	37
N9AU	7	106,455	277	30	111
N9FN	3.5	1,677	27	14	25
K0KX	A	1,324,927	972	117	392
W6BHM/4	*	648,645	639	102	313
K0UK	*	625,660	708	112	278
W6BHC/4	*	485,360	460	86	250
N5IN/0	*	400,932	417	108	279
K0RC	*	369,510	447	91	236
K0OB	*	347,454	493	75	216
KE0UI	*	345,952	476	88	216
K0AD	*	257,580	429	78	187
KS0T	*	228,780	329	75	204
W6JL	*	166,413	311	67	154
N0IM	*	153,825	273	70	165
AC0W	*	132,158	267	73	148
W62MNO/0	*	131,080	235	65	148
KE0L	*	109,151	216	64	153
NR0L	*	99,000	222	65	133
K0MPH	*	98,193	189	66	147
K0MPP	*	89,199	219	53	134
W6JL	*	82,782	240	74	145
W6R/0	*	78,581	215	58	121
K0COP	*	57,967	145	57	112
N1OC	*	57,240	140	46	113
WG0M	*	45,600	134	43	107
NS0B	*	28,182	96	45	77
AC0DS	*	21,008	106	41	63
W0AD	*	18,165	87	42	63
W0LM	*	12,936	67	29	59
K0VJ	*	7,424	59	24	40
N0UJ	*	2,160	31	13	23
N0KBD	*	1,419	25	21	22
K0RT	3.5	52,639	201	23	80
Alaska					
KL2R	A	75,240	456	35	41
(OP: N1TX)					
Canada					
VE1OP	A	2,140,450	2126	94	351
VE2FU	A	567,712	813	81	233
VA2AM	*	252,054	389	80	262
VE3UT	A	1,401,728	1207	105	361
(OP: W1AJT)					
VE3KF	*	1,233,696	1270	94	268
VA3DX	*	801,021	622	107	330
VA3PL	*	292,448	492	69	178
N5NWA	*	249,561	463	73	206
VE3CFK	*	218,112	497	78	206
VE3UJ	*	193,648	493	53	143
VE3ZZ	*	88,920	199	58	132
VE3MM	*	3,498	34	21	32
VE3MGY1.8	*	24,025	397	10	21
VA6XD	A	125,120	396	60	100
(OP: VE6LB)					
VE6DJT	*	1,053	26	14	13
VE7KE	A	255,633	422	81	178
Mexico					
6H1ZVO	A	59,444	214	46	108
(OP: XE1ZVO)					
XE1ZV	*	45,194	332	48	70
XE2ZWW/14	97,278	559	27	66	
Puerto Rico					
WP3F	7	691,664	2206	31	108
AFRICA					
African Italy					
IH9PI	A	416,120	792	43	159
IH9U	21	507,195	1212	33	120
IH9R	7	1,268,302	3083	32	114
IH9M	3.5	1,099,296	2623	32	112
(OP: IZ1GAR)					
(OP: IK7JW)					
Canary Islands					
EA8BX	A	1,221,332	1201	91	280
EABZM	*	156,830	349	46	139
EABCC	*	35,741	151	35	68
CT3KN	A	5,213,853	3507	116	433
Madeira Islands					
3B8/SMGGOR	32	A	6,552	59	20
Mauritius					
ASIA					
Asiatic Russia					
UA9AP	A	3,134,640	2065	125	430
UA9MC	*	1,245,387	1199	102	327
RM9RZ	*	702,944	797	85	267
RV9CX	*	632,523	788	79	230
RA9KM	*	447,552	698	67	192
UA9OC	*	158,364	326	63	149
RV9UP	*	140,556	315	66	146
RA9MC	*	133,704	271	60	156
RA9MX	*	107,004	214	61	161
UA9CBR	*	65,052	172	41	115
UA9UR	28	247	15	6	7
UA9UCX	21	28,890	168	25	65
UA9PM	14	603,100	1645	31	117
RZ9HG	7	358,386	1242	34	104
UA9P3	3.5	511,772	1600	28	100
W9P3	USA	349,776	1130	27	99
RT9S	*	330,660	958	29	103
(OP: UA9SP)					
RA9AC	*	309,858	860	30	99
RK9AD	*	255,623	969	24	83
RU9TO	1.8	43,216	256	13	60
RU9AW	A	1,198,305	1081	118	347
RV9UW	*	284,410	691	74	164
RA9JF	*	2,838	57	16	27
RK9AB	7	109,271	538	29	

IK3SCB	*	304,522	761	59	155
IZSAXA	*	137,171	375	64	165
IZ3KKE	*	47,995	173	48	97
IZ1HIV	*	21,183	263	15	54
IK2ECP	*	9,240	102	16	39
IK1QBT 28		5,358	91	11	36
IQ2CJ 14		763,045	1974	38	153
IQ2PT	*	77,300	378	26	74
IO3P	7	670,605	2215	36	145
IZ4GWE	*	43,754	209	29	102
IO3N	3.5	375,570	1796	31	104
IO4T	*	232,848	1553	26	86
IR2C	*	159,962	830	25	96
IK1YDB 1.8		137,360	1019	20	81
RM2FA	A	266	7	7	7
Kaliningrad					
YL2KO	A	2,661,352	2695	146	486
YL5T		919,484	1098	113	344
YL9T	*	765,496	1311	90	322
YL2KF	*	4,784	60	17	35
YL2VW	1.8	129,987	1022	20	79
Lithuania					
LY2IC	A	954,492	1373	95	367
LY4U	*	35,264	357	20	56
LY3BA	*	18,144	93	29	83
LY1R	*	12,772	118	26	77
LY8	14	699,916	1769	40	156
LY4G	*	78,546	316	26	88
LY1C	7	60,528	544	17	80
LY7M	3.5	249,480	1546	27	99
LY3M	*	102,690	997	22	68
Luxembourg					
LX5T	7	347,424	1558	35	141
Malta					
9H3HH	A	1,582,452	3126	82	307
Moldova					
ER0WW	A	6,272,022	4763	160	602
Netherlands					
PA1CC	A	955,185	1505	81	304
PA0LOU	*	391,300	644	82	282
PASTT	*	276,300	545	63	244
PFSX	*	250,436	451	70	204
PA0WRS	*	220,578	438	67	224
PB2JJ	*	138,054	494	44	129
PA1TT	*	112,095	387	40	157
PC3N	*	110,592	389	48	144
PA0KHS	*	98,880	415	40	120
PA5KT	*	45,440	192	38	104
PA5O	*	38,467	217	33	110
PA3GRM	*	26,133	202	29	64
PA3EWP 14		457,184	1405	38	144
PA3C	*	51,625	255	30	95
PA0JED	7	81,312	404	26	106
PA2AWU	*	29,870	197	21	82
PA3R	*	17,095	129	16	49
PA4VHF 3.5		375,636	1779	32	106
Northern Ireland					
GIANKB	A	431,673	986	63	246
Norway					
LA6JA	7	204	17	5	12
Poland					
SO9UM	A	2,302,022	2022	127	495
SP2EWO/2		728,334	1123	81	81
SO6					
SP2LNU	*	720,324	1084	92	336
SO5M	*	224,992	430	74	242
SO9FMU	*	213,601	544	54	201
SP7LI	*	174,370	533	64	197
SP8HXN	*	123,617	258	74	183
SP7HKK	*	104,980	552	30	115
SO3RX	*	98,658	338	47	127
SP8EIV	*	64,938	236	47	111
SO7O	*	1,880	27	5	25
SO9NRY	*	442	10	7	10
SP8RHC	*	234	12	7	11
SO5EK	*	54	3	3	3
SN3A	21	194,940	522	34	146
SN2J	*	2,530	13	11	12
SP1NY	14	328,512	974	37	137
SP3OCC	*	111,520	494	28	108
SN8R	7	575,112	2103	36	150
SP4Z	*	432,042	1243	36	155
SO2R	3.5	716,661	2500	36	135
SN9Z	*	113,625	1064	19	82
SP1S	*	5,208	56	12	44
SP8FNA	*	4,550	68	12	38
SN3R	1.8	201,956	1231	22	94
SO8A	*	161,124	1066	25	98
SP6GCU	*	47,346	554	12	66
SP8LBK	*	8,200	171	6	44
Romania					
YO9HP	A	3,635,916	2991	152	551
YR8B	*	835,440	1554	81	273
YO7FB	*	218,530	880	45	160
YR8D	*	158,155	610	46	189
YO5IR	*	49,771	609	11	60
YO9HG	*	34,816	252	28	100
YO9BK	*	27,810	133	38	65

YO8RJ	*	11,200	73	32	48
YO4RST	*	9,940	75	22	48
YP3A	21	291,190	846	35	150
(OP: Y03XX)					
YO5CBX 14		259,120	933	36	122
YO3JW	7	177,264	1032	32	112
YO3JOS	*	157,872	882	30	108
YO5KIP	*	85,786	553	23	95
(OP: Y050H0)					
San Marino					
T77C	A	25,877	176	32	81
Scotland					
GM4EVS	A	229,977	527	49	204
GM0EGI	*	200,790	396	64	227
GM4UVZ	*	5,394	70	17	45
GM2T	21	85,323	492	26	93
GM5EK	7	197,862	987	32	115
GM5A	3.5	266,541	1466	27	96
(OP: MM0CCC)					
Serbia					
YT5A	A	3,510,340	2963	148	520
YU2FG	*	1,226,046	1694	99	338
YU9VK	*	691,878	1093	85	278
YU2U	*	164,754	476	52	174
YU1LA	7	950,404	2805	38	158
YU1A	*	866,745	2867	37	150
(OP: Y3W3W)					
YT1R	*	455,286	1875	37	132
YU7BH	*	321,900	1279	36	138
YU0B	3.5	50,098	606	12	62
YU7A	1.8	157,953	1181	22	89
(OP: YU7CM)					
YT2T	*	97,970	881	20	81
Sicily					
IT9GAC	A	496,640	682	98	290
IT9SBL 21		59,488	314	30	91
IT9ORA	7	67,210	500	16	78
IT9ZGY	1.8	61,857	629	13	74
Slovakia					
OM7CW	A	2,429,301	2322	139	470
OM8AG	28	8,896	92	14	50
OM3CGN21		335,040	850	37	155
OM7PY	14	37,062	240	17	70
OM5CW	7	22,444	110	28	96
OM5M	3.5	524,547	2002	35	132
(OP: OM2IB)					
OM0M	1.8	197,152	1179	29	93
OM6KW	*	110,642	989	20	78
Slovenia					
S57DX	A	3,389,244	3102	140	496
S59ABC	*	2,859,696	3045	121	383
(OP: S51DS)					
S58M	*	1,948,032	2263	120	414
S51AY	*	816,772	1271	89	329
S54O	*	491,130	995	73	248
S51TA	*	367,164	650	68	261
S53FO	*	287,308	524	79	252
S51W	*	181,744	368	69	238
S53APR	*	15,900	120	27	48
S57EA	*	5,612	103	38	38
S56B	7	561,768	2056	36	142
S51DX	*	36,490	353	20	69
S57XX	3.5	68,724	659	13	70
S53O	1.8	139,590	1118	22	88
S59A	*	28,184	136	22	82
Spain					
E11WX	A	1,228,064	1854	84	290
E11DR	*	668,905	910	88	317
E15DKU	*	607,807	879	87	310
E15RS	*	563,248	904	88	288
E11SN	*	503,538	1202	62	204
(OP: E14SV)					
E13CHZ	*	321,887	666	65	246
E14KA	*	319,077	639	62	231
E10SW	*	224,128	815	49	157
E12NN	*	190,841	597	43	156
E13EJ	*	82,782	291	56	163
E11CS	*	72,270	449	25	85
E11JK	*	65,880	188	44	136
E15EU	*	51,305	264	42	113
E13GE	*	18,984	134	29	84
E15AX	*	15,416	141	23	59
E12AUD	*	7,301	118	12	37
E17U	28	2,018	40	11	25
E17OT	21	130,338	621	27	90
E13KU	14	618,408	1793	39	150
E14Z	*	193,050	670	35	130
E14BF	*	2,700	55	4	23
E14KD	7	503,650	1564	36	139
E15FD	*	199,746	975	29	108
E17G	*	82,915	504	19	84
E15GS	*	60,781	317	27	106
Sweden					
SM6CNR	A	1,593,561	1405	131	516
SM5D	*	690,650	952	101	374
SM6WET	*	385,242	561	92	337
SM5W	*	205,516	426	77	192
7S0X	*	90,944	295	59	165
SA1A	*	30,381	195	25	98
SM5LSM	*	5,658	87	18	51
SI6A	21	27,742	118	23	74
(OP: SM6JSM)					
SM5FUG	1.8	20,352	312	10	54
Switzerland					
HB9FBS	3.5	75,932	824	15	67
Ukraine					
UY5Z	A	1,477,495	1816	115	430
UR5OA	*	359,693	793	61	222
UT7UJ	*	313,124	450	94	277
UY7C	*	308,352	641	69	223
UR4U	*	42,757	126	61	108
(OP: UR4UD)					

UT3WX	*	35,075	215	28	87
UT7ET	*	22,673	368	14	65
UU2JQ	*	11,645	57	28	57
UT11A	28	12,127	138	14	53
U5WF	14	245,354	976	29	105
UW5Q	7	720,330	2279	38	157
UU1CW	*	4,998	76	10	39
UR5E	1.8	16,579	244	9	50
(OP: UR5EDX)					
OCEANIA					
Australia					
VK4AN	21	436,494	1134	34	104
VK1AA	7	641,390	1469	35	120
VK6DU	*	19,440	170	19	26
Hawaii					
AHNF	14	1,040	22	9	11
Indonesia					
YB3MM	A	55,297	193	41	80
YB3ZK	*	299	21	9	14
YD0NGA21		11,592	98	12	34
New Zealand					
ZL1BYZ	A	1,361,700	1628	98	202
ZL2BSJ	*	951,324	1392	85	181
ZL1TM	*	728,676	769	102	249
ZL4PW	*	568,140	877	94	161
ZL1KMN	*	277,722	492	78	144
ZM3A	7	981,392	2073	35	131
(OP: ZL3W7)					
ZL2IFB	3.5	202,895	642	32	87
Palau					
T8FF	A	1,900,398	2380	93	189
(OP: JK2VOC)					
Philippines					
DX1M	A	572,443	983	72	139
DX1M	A	29,645	263	17	32
SOUTH AMERICA					
Argentina					
LW5HBR21		45,952	291	19	45
Brazil					
PY2WC	A	2,116,575	2044	119	290
PY2IQ	*	165,600	395	50	110
PY5AKW	*	156,523	342	61	132
PY3OL	*	75,922	195	50	104
PY2MTV	21	9,296	66	19	37
PY2NQ	7	6	1	1	1
PY2EMC	1.8	702	19	12	15
Chile					
CE4CT	A	4,167,392	3138	120	376
(OP: XQ4C)					
Colombia					
HK3TU					

<b>Brazil</b>		
PS2T14,239,493	6188	177 640
ZY7C5,593,955	5318	151 536
ZX3S1,813,556	1791	107 297
PQ8KL,7,590	69	27 39

<b>Uruguay</b>		
CX5BW6,995,640	4404	152 449

**MULTI-OPERATOR  
TWO TRANSMITTER  
NORTH AMERICA**

<b>United States</b>		
K1AR9,665,362	4599	163 631
K1RX5,841,844	3294	150 566
K0TV1,4,633,848	2699	134 514

K2AX3,164,980	2050	128 483
W2CB2,377,017	1595	121 456
W2YQ2,047,908	1432	129 499
K2UA1,259,190	930	114 396

N3RS10,871,328	5139	164 642
WE3C9,374,886	4558	152 610
NE3F2,268,408	1709	119 445
K3DI,931,385	792	103 342

NY4A8,377,544	4498	143 566
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AI6V2,485,161	2151	137 350
W6OAT545,514	600	116 286

W7RN3,632,970	2701	151 394
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WC8VOA85,554	233	58 136
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W9MU881,166	790	112 362
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N8NI3,534,195	2124	150 529
N8UJ1,502,033	1124	128 431
K0DXC46,452	163	52 106

<b>Canada</b>		
VE7SV4,425,987	4361	133 338
VE7GL2,712,406	3377	113 270

<b>Cayman Islands</b>		
ZF1A16,198,712	9981	148 564

<b>Dominican Republic</b>		
HI3A18,467,722	10600	160 594

<b>Montserrat</b>		
VP2MSC3,068,4803340	104	342

<b>Turks &amp; Caicos</b>		
VP5W12,017,160	8350	139 509

<b>U.S. Virgin Islands</b>		
KP2M10,082,510	7533	132 458

<b>AFRICA</b>		
<b>Canary Islands</b>		
EF8M27,660,420	11849	171 678

<b>Cape Verde</b>		
D4C23,954,832	10894	161 631

<b>Madeira Islands</b>		
CT9L17,428,866	8836	146 553

<b>ASIA</b>		
<b>Asiatic Russia</b>		
RK9CWB1,485	23	9 18

<b>China</b>		
B7P4,219,101	4036	134 375
B4B4,20,510	1149	75 139

<b>Cyprus</b>		
P3F20,468,448	9377	163 629

<b>Japan</b>		
JA1YPA1,461,513	1914	104 217
JR1CBC1,073,189	1229	127 276

JA6ZPR1,026,033	1139	121 260
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<b>Thailand</b>		
HS0AC1,456,320	1802	125 319

<b>EUROPE</b>		
<b>Balearic Islands</b>		
EA6IB14,179,922	9832	173 684

<b>Bosnia-Herzegovina</b>		
T93J9,674,577	6625	184 685

<b>Denmark</b>		
OZ5E3,729,890	3891	138 532

<b>England</b>		
G502,985,462	3609	117 432

<b>European Russia</b>		
RU1A9,424,382	6342	185 701
RK4WWF1,312,8502398	91	343

<b>Finland</b>		
OF5F4,856,088	4700	153 579

<b>France</b>		
F50DA905,160	1976	94 286

<b>Germany</b>		
D04W6,634,400	4719	165 635
DL0CS5,440,680	4373	157 608
DL0AD4,405,220	3297	149 591

KD0ED1,457,064	1798	103 401
DL0WH476,280	727	88 290

<b>Italy</b>		
IR4X12,704,006	7316	179 719

<b>Jersey</b>		
GJ2A4,866,763	4736	134 537

<b>Luxembourg</b>		
LX7I8,286,410	6294	159 622

<b>Macedonia</b>		
Z37M8,601,198	6931	167 619

<b>Norway</b>		
LA8G101,702	297	52 189

<b>Portugal</b>		
CS5NRA388,877	1545	48 185

<b>Serbia</b>		
YU1ARC2,287,1902795	118	403

<b>Slovenia</b>		
S52ZW5,803,138	4594	159 578

<b>Spain</b>		
EE2W8,790,136	7113	158 575
AM5R5,387,556	5422	134 502

<b>Sweden</b>		
SK6M4,722,525	4643	144 551

<b>Switzerland</b>		
HB9CT6,621,460	5488	146 564

<b>Wales</b>		
GW0GEI2,228,4903123	100	395

<b>Switzerland</b>		
HB9CT6,621,460	5488	146 564

<b>Wales</b>		
GW0GEI2,228,4903123	100	395

<b>OCEANIA</b>		
<b>Hawaii</b>		
KH6LC8,379,000	6341	155 320

<b>Philippines</b>		
DX1DBT157,200	525	45 75

<b>South Cook Islands</b>		
E51A5,968,604	5452	140 248

<b>South America</b>		
<b>Argentina</b>		
LT1F11,817,362	6588	161 501

<b>Galapagos Islands</b>		
HC8N28,736,800	11915	181 669

<b>Netherlands Antilles</b>		
PJ2T20,759,622	9741	160 607
PJ4A20,715,138	10165	152 575

**MULTI-OPERATOR  
MULTI-TRANSMITTER  
NORTH AMERICA**

<b>United States</b>		
W3LPL13,939,1916322	175	698
K3LR13,247,624	5782	179 705
KC1XX12,761,902	5982	171 667
NQ419,702,672	4969	167 637
K1TTT9,144,404	4583	162 640
W2FU7,830,540	4043	156 609
NR4M6,930,000	3770	158 592
W3PP6,239,482	3436	145 574
K5G06,150,760	3566	163 607
KB1H6,083,392	3324	151 583
W4MYA5,742,647	3027	153 590
K0RF5,443,026	3059	170 561
W8AV3,747,769	2226	147 550
N6R03,554,880	3155	155 405
W0AH/92,350,1351701	145	490
KD1EU1,563,225	1234	116 429
W6UE266,500	451	82 178

<b>Canada</b>		
VE7UF1,935,594	2411	106 276

<b>Grenada</b>		
J3A15,100,800	9690	151 553

<b>ASIA</b>		
<b>Canary Islands</b>		
ED8A18,146,604	9296	147 551

<b>Guinea</b>		
3X5A36,547,280	14642	181 699

<b>ASIA</b>		
<b>Asiatic Russia</b>		
RW0A4,938,228	3913	142 470

<b>China</b>		
B1Z4,441,444	4743	135 373

<b>Japan</b>		
JA5FDJ10,362,3755473	186	569
JA3YBK9,627,104	5147	181 571

<b>EUROPE</b>		
<b>Austria</b>		
OE2S7,640,938	6032	164 654

<b>Bulgaria</b>		
LZ9W16,177,421	10816	186 737

<b>European Russia</b>		
RK4FWX812,040	1673	82 253

<b>Finland</b>		
OF2BAH1,236,663	1705	104 335

<b>Germany</b>		
DF0HQ13,115,1898694	181	756
DR1A11,909,092	7901	176 716
DK3W1,283,927	1552	100 399

<b>Lithuania</b>		
LY7A5,508,506	5843	151 588

<b>Netherlands</b>		
PI4ZI,29,356	266	36 128

<b>Sweden</b>		
SK3W6,449,720	5778	156 610

<b>Ukraine</b>		
UV2L1,484,850	2264	116 405

<b>OCEANIA</b>		
<b>Australia</b>		
VK2ATZ2,231,704	2498	102 230

<b>Hawaii</b>		
KH7X11,469,537	7127	178 413

**CHECK LOGS**

The following logs were used as check logs. Check logs are always appreciated: 4Z5MU, 4Z8DT, A83AI, B03BSV, DD5KG, DF9KF, DH5MM, DJ3RA, DK3RED, DL0XM, DL1DUO, DL1KLO, DL1LRA, DL1RNT, DL1VRL, DL2WRJ, DL4SVA, DL6AP, DL6DSA, DL7HT, DL7VAF, DL8WBJ, DL8WBB, EA2RU, EA7GBD, EW3WO, G0KQZ, G3RVL, G3UHU, HA1SN, HB9EP, HS0BI, J45KLN, JA0HC, JAY3Y, JY4NE, K20D, K4DXU, K9MI, KJ6YK, LA4NE, LA4RT, LA8HGA, LA9Z, LY2BNL, LY3BY, LZ2RS, NOFW, N1NN, N5AU, N5ESA, N7UA, N9LF, N9SF, NN3W, NX2PX/W4, OQ0Z, OH0MM, OH1PY, OH2BAI, OH3WD, OH5PT, OK1DM, OK1DSU, OK1KT, OK1KW, OK2BF, OK2SG, OK7RJ, OL5O, OM4F, ON7SS, OZ1TL, OZ7YL, PA0RBO, PH0AS, RA4HO, RA4NAJ, RA4UVK, RA6FV, RK3SWB, RL3DF, RL3WX, RL3ZZ, RN3AKK, RN6FK, RU1AT, RU6DI, RU6YV, RV3FU, RV3PN, RW0BG, RW3CW, RW6AF, RX6AY, RX9WN, RZ0AF, RZ3DSN, RZ3FW, SF7WT, SJ4F, SK5PZ, SM5APS, SM5ENX, SM5GMZ, SM6BSK, SP1DM, SP2XE, SP2FOV, SP3AMZ, SP4GDC, SP4KDX, SP5ELM, SP5IC, SP6CZ, SP7OVV, SP7FGA, SP7GAO, SP7JLH, SP7XK, SP8AJK, SP8HT, SP9CV, SQ1BVG, SQ2DYL, SQ2GXO, SQ6MS, UA1AKE, UA1AUW, UA1OM, UA2FT, UA3AVR, UA3MNB, UA4UW, UA4WLI, UA9CL, UA9CEP, UA9JUG, UA9MD, UN7TS, UT1WA, UT3NF, UT7WZ, UT8LO, UU0JC, UV3RT, UW7W, UX1LL, W5ZH, WS4C, YL2PJ, YL2TD, YO2GL, Y03FF, Y04AB, Y04DJ, Y06LE. ●

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