

Number groups after call letters denote following: Band (A=all), Final Score, Number of QSOs, and Prefixes. An asterisk (\*) before a call indicates low power. Line scores in *italics* indicate late log received (past the deadline). Certificate winners are listed in **boldface**. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

### 2021 CQWW WPX SSB RESULTS SINGLE OPERATOR NORTH AMERICA

United States District 1

AC1U	A	8,616,972	2982	1092
KQ2M		7,158,708	2570	1044
AK1W		5,024,166	1912	966
K1AR		2,936,336	2028	743
NE1C		2,084,940	1592	729
K1ZZ		1,053,855	715	495
N1RP		1,015,054	743	503
N9NC		993,895	749	511
AK1MD		900,592	936	473
W1HS		774,822	784	438
K1IP		733,023	805	459
AE1P		711,732	745	444
ND1X		502,152	582	392
AA1SU		492,854	651	363
KB1W		474,055	420	295
NV1Q		208,941	323	257
K1JB		204,624	321	261
W3SM		176,172	249	212
AC1EV		164,024	313	232
W1GD		157,168	209	209
KV1J		150,282	248	198
W1JGW		145,860	282	220
N1KWM		134,232	266	204
KM1W		127,434	221	201
KC1GK		110,740	209	196
W1M		95,029	206	163
W1S		68,820	180	155
K1VW		65,562	186	147
K1MT		60,514	162	158
N1KM		59,148	174	159
N1SNB		54,372	226	138
KC1LOI		46,389	171	141
W1GXZ		39,087	121	101
WA1ZYX		36,280	135	98
W1B		29,890	126	107
K1BF		25,740	106	90
W1WEF		22,500	144	90
W1OHM		19,383	96	91
KE1VT		17,974	93	86
NF1L		17,112	112	92
K1OFO		10,855	67	65
ND1L		9,920	66	62
AB1KT		2,485	37	35
K1GMM		2,250	31	30
W1PY		2,132	26	26
NT1N	21	845	15	15
WZ1R	14	2,678,580	1643	828
WT1A		100,495	216	199
W1PY1MX		44,696	199	151
W1KM	3.7	13,209	55	51
K1ZM	1.8	58,797	210	141
NQ1M	A	793,872	686	444
*KG1F		235,092	437	274
*N1ALO		216,030	367	285
*N1API		154,105	245	245
*W2PMC		125,020	204	188
*W1DYJ		101,803	221	191
*N1DC		65,254	178	158
*WE1SAX		49,530	156	127
*N1FTF		47,625	142	125
*AG2K		47,040	137	120
*W1ER		46,750	155	125
*F1R		36,182	162	130
*AA1V		33,072	118	106
*KG1V		24,139	124	101
*N1IBQ		21,582	110	99
*W1EDX		21,402	96	87
*W1AKI		17,010	108	90
*N1XQ		15,600	95	78
*WA1N		14,416	75	68
*N1WEN		13,067	84	73
*W1GHD		11,725	99	82
*N1ADY		11,011	89	77
*K1LK		9,858	71	62
*W2IOC/1		9,246	76	67
*KR1A		9,240	67	55
*K1TIG		7,906	63	59
*N1AM		7,656	58	58
*KA1C		7,590	57	55
*W12FG		6,480	60	54
*N1SFT		5,382	53	46
*W1HT		4,794	63	51
*K1JBD		3,081	42	39
*W1RLL		2,210	37	34
*W1QMU		1,943	33	29
*N1CEO		1,938	43	38
*K1ECU		1,653	29	29
*AI1G		1,650	33	30
*WA2TXN		900	20	20
*WO1Q		160	10	10
*AI1TT	14	129,806	254	229
*N1WRK		19,448	91	88
*W1K		15,399	93	87
*KB1TD		2,048	32	32
*KC1G		216	9	8
*K1NAS		165	11	11
*WA3EEC		91	7	7
*KC1MYZ		21	3	3

*KE3KK	7	70	7	
*NY1E	3.7	25,728	115	96
KV2K	A	7,504,532	2538	1084
WU2X		6,170,169	2129	939
WA2CP		3,703,532	1822	812
WR2G		2,047,767	1220	681
KE2D		1,311,161	985	523
KZ2M		1,120,200	735	500
KM2O		1,081,020	759	516
KA2K		1,050,096	735	501
N2RRA		1,029,716	1075	500
KN2M		971,598	683	498
WA2DNI		740,180	731	476
WS2M		598,662	646	421
KZ2RET		594,090	583	410
W2MKM		573,566	524	371
NN2NN		408,289	460	329
WAZMCR		337,334	497	302
N2SQW		277,352	354	296
N2NKK		251,217	348	271
W2JVJ		189,044	375	283
N2HMM		187,128	290	226
KZ2AQ		156,866	232	193
KE2E		175,275	274	225
AB2E		158,746	316	203
N2ZG		155,118	291	206
N2VSD		136,532	284	214
K3TS		124,992	208	192
N2VW		121,527	242	189
W2ZC		108,640	232	193
K2NV		92,050	192	175
KA2MGE		77,500	191	155
WC2W		71,148	173	147
WC2L		53,724	223	132
N2PEQ		47,187	198	147
K4RUM		46,895	137	113
K2RB		46,360	139	122
NF2RS		44,880	149	113
N2NC		44,811	136	117
N2RC		41,724	157	122
N2KA		38,533	135	113
WA3AFS		29,973	117	97
KE1IH		29,925	111	95
W2JH		25,608	134	103
WB2NVR		24,156	101	84
NS2N		22,596	100	84
KC2OSR		20,516	101	92
K2PL		20,398	112	94
K2ZI		20,114	99	89
WB2NFL		19,646	94	94
NM2D		14,018	123	86
W2UD		11,990	149	113
K2XA		6,713	49	49
W2KU		1,848	28	28
KF2O		680	17	17
KZ2SS	14	2,237,697	1352	693
NU2A		856,500	716	500
W2CY		146,060	248	193
WO2G		44,763	139	129
K2MFW		16,872	78	76
N2OO		14,508	79	78
NB2P	7	46,864	137	116
KX2NY	3.7	108,295	303	179
N2JJ		44,407	146	123
WA2BCK		28,272	145	123
WN2O	1.8	1,120	31	28
*W2FDJ	A	224,361	357	257
*KC2MBV		216,184	390	244
*K2CS		213,855	334	265
*W2ASD		207,244	379	263
*W2CWB		176,712	314	232
*WB2KLD		175,500	295	234
*KS2G		172,653	339	247
*N1NQD		168,168	269	231
*N2MTG		148,215	310	205
*N4ESU		129,580	264	209
*KD2PTX		103,680	221	180
*N2YJ		102,790	228	190
*N3A		102,790	218	190
*N1CIA		83,160	233	168
*KC2WUF		80,396	195	151
*WC2Y		74,620	293	164
*AD2BO		72,385	182	155
*KD2JOE		65,598	215	174
*KF2FK		64,964	172	149
*KC2QB		64,964	172	149
*KF2SA		64,779	181	151
*KA2FIR		57,084	158	134
*N2YIB		49,420	172	140
*WA2QAU		47,784	158	132
*N2FF		39,746	128	119
*W1WV		30,720	111	96
*WV2P		30,096	134	114
*N2LND		29,200	112	100
*K2PJC		28,392	117	104
*K2PDD		22,599	105	93
*AC2ZZ		18,480	96	88
*K2DKEH		18,334	99	89
*N2QMD		17,928	97	83
*N2DMD		17,628	84	78
*W2LQO		14,482	84	78
*W2LQO		14,040	94	78
*K3WHH		9,179	69	67
*KD2RXP		7,747	74	61
*KD2REH		5,665	68	55
*KD2XJ		4,700	51	47
*KC2VJV		4,085	44	43
*N2SFS		3,752	72	67
*KS2A		3,080	51	44
*NV2K		2,912	35	32
*AB2TC		1,881	38	33
*W2DWS		1,634	39	38
*N2LEB		1,550	37	31
*KE2A		1,495	23	23
*KD2PWB		1,242	24	23
*N2DSE		1,239	24	23
*N2XDD		1,122	22	22
*W2KYM		800	26	25
*KC2JRO		736	23	23
*WA2ALY		713	23	23
*WB2KHE		703	19	19
*WB2KHO		396	14	12
*W2XK		234	10	9
*KD2UAF		153	17	17

*KD2UTL	*	144	13	12
*W2ASJ	14	86,581	210	187
*W2VU		1,784	28	28
*W2JAT		1,150	25	25
*NF2IB		1,088	25	25
*KT3Q		336	14	14
*W2TI		253	11	11
*K2HVE		224	14	14
*K2AL		160	10	10
*N2LBZ		153	9	9
*WA2YVL		63	7	7
*KD2DID		54	6	6
*N1MID	7	1,980	35	30
AA3B	A	6,895,328	2804	1031
WX3B		5,951,340	2322	963
K3RA		5,437,344	2263	912
K3ZO		4,100,716	1871	841
KF3P		3,934,840	1790	920
N3OE		3,129,243	2151	779
WB2ZAB		2,969,112	1487	772
KA3GIK		2,364,552	1066	738
N3OC		2,363,559	1381	737
K3TC		1,988,377	1265	687
K3WJV		1,788,888	1219	644
W3LL		1,459,488	1207	552
NF3R		1,345,449	1192	553
KT3M		1,336,023	1132	601
W3FV		983,920	726	502
N3FJP		878,061	790	487
K3AU		717,888	790	481
W3FO		625,932	643	453
W3ICM		513,022	693	398
W3YA		462,969	501	351
KE3GK		458,540	550	404
K2KR		449,873	495	379
K3RS		390,800	395	350
N81VN		374,504	603	338
AC3LZ		341,460	490	315
W3JJ		321,434	379	346
N3EEN		282,854	461	299
W3JX		249,736	312	248
K2LNS		245,205	380	275
AK3B		244,200	398	275
NW3Y		230,377	265	237
KA3YM		231,084	344	262
N3AM		229,632	323	256
W2GD		214,965	371	255
NO3U		209,990	394	253
K3TFE		207,460	311	253
NA3F		203,112	369	252
N3DUE		195,129	267	243
KV3U		192,864	351	246
NQ3S		190,710	290	234
K1BZ		187,650	317	225
KG4USN		180,414	274	257
N3FCP		174,369	301	221
NT3U		173,818	283	233
N1EK		155,996	346	236
N3GJ				

Table with columns for call sign, frequency, power, and other technical details. Includes sections for District 6, District 5, District 7, and District 8. Each entry lists a call sign followed by its frequency, power, and various other parameters.









*DL6R8H	69,597	217	171	*DL6RAI	2,736	37	36	OG6N	123,772	282	194	*F4HAQ	26,625	150	125	Isle of Man	18,281	114	101	
*DG40	67,116	225	188	*DG5FAU	2,709	44	43	(OP: OH6NIO)				*F4IAY	25,410	125	110					
				(OP: DG2BPWW)				*DK9ZE	2,665	42	41	*F4HTA	24,990	131	119	Italy	14,071,250	3568	1250	
*DJ3GE	64,050	211	175	*DL2MHO	2,480	42	40	(OP: OG55W)				*F4HQV	18,693	99	93					
*DL6GGE	63,690	199	165	*DG3YJB	2,345	36	35	OH4BCS	32	1,792	92	*F4CVC	17,794	85	82	IR4M	A	14,071,250	3568	1250
*DL8KBO	63,500	202	168	*DL2MJC	2,312	29	28	(OP: OH12ZAC)				*F4FVJ	17,659	91	89					
*DO4OD	63,168	215	168	*DL8ZU	1,736	34	31	<b>OG66X</b>	<b>14</b>	<b>2,069,954</b>	<b>1647 782</b>	*F6GTX	16,006	120	106	IKOETA	7,093,968	2819	982	
*DG0BOB	62,868	211	169	*DD5MA	1,643	31	31	OG2X	528,836	935	476	*F4IDM	14,086	86	80					IR6T
*DL2PK	60,258	196	166	*DL1JPF	1,620	38	36	(OP: OH2RM)				*F4IROA	11,315	86	73	IKOPHY	4,344,170	2184	985	
*DO1CS	58,520	195	154	*DO6XX	1,456	30	28	OH2KW	431,086	714	409	*F4HTU	10,795	95	85					IK2YCW
*DL5GT	58,443	209	161	*DL1JK	1,421	29	29	OH2GWC	347,229	573	369	*F5ITN	9,842	83	74	IR7T	3,556,650	1676	905	
*DGSCTOM	57,270	210	166	*DL7CU	1,395	33	31	OG4W	328,836	632	409	*F6GGL	8,538	79	76					IO6A
*DC3H5B	57,270	203	166	*DF2FR	1,193	25	24	(OP: OH4KZM)				*F5MA	8,094	80	71	IS5MXX	3,179,930	1772	793	
*DH0F	57,096	187	156	*DG6FM	1,122	28	28	OH3BCX	3,432	52	52	*F4IPYN	7,744	67	64					IK3UNA
				(OP: DO1NFO)				OH2BR	1,519	31	31	*F4HXC	6,402	67	66	IZ0REF	1,922,382	1502	798	
*DF2WJ	56,350	200	175	*DB8MG	1,176	30	28	OH1TZ	1,125	25	25	*F4IDT	5,586	61	57					IU0OVB
*DL9YJ	56,270	197	170	*DK1RU	1,095	25	15	OH2BR	1,519	31	31	*F4HXC	6,402	67	66	IO3F	1,332,600	992	600	
*DK5MB	54,390	163	147	*DG5LM	1,050	26	25	OH1TZ	1,125	25	25	*F4IDT	5,586	61	57					IN3ZNR
*DB5ABS	54,112	198	152	*DK2ZO	1,000	26	25	OH1TZ	1,125	25	25	*F6EWT	5,130	55	54	IK2ZTM	1,002,249	900	577	
*DJ3RA	54,008	177	157	*D5SAR	949	23	23	<b>OG3B</b>	<b>3.7</b>	<b>893,129</b>	<b>917 491</b>	*F4HOT	1,320	31	30					IK6NAMJ
*DM4X	53,019	150	129	*DLKSD	985	21	21	<b>OG3B</b>	<b>3.7</b>	<b>893,129</b>	<b>917 491</b>	*F4HRT	783	30	29	IZ3NYG	979,927	877	559	
				(OP: DD2ZML)				<b>OG3B</b>	<b>3.7</b>	<b>893,129</b>	<b>917 491</b>	*F4IAG	684	18	18					IK6GPPZ
*DB1VJ	52,947	179	159	*DL9GK	630	16	15	*OH1SIC	138,788	320	221	*F8CPA	289	17	17	IZ6OULX	764,154	882	477	
*DJ6DO	51,428	197	172	*DL4JWU	532	19	19	*OH8RX	72,775	247	205	*F4VSD	21	2,442	36					IZ2VIJ
*DL9ECA	51,356	170	148	*DG2YJC	525	21	21	*OH2JUJ	27,359	129	109	*F4IAG	14	30,492	143	IK6GPPZ	691,044	919	526	
*DK9NXC	51,246	203	146	*DL7HAR	513	21	19	*OH3UAI	23,643	130	111	*F8BDQ	16	533	115					IZ2VAV
*DL1SDX	49,445	165	145	*DL9FB	496	16	16	*OH5NS	20,804	112	102	*F1IGY	7	7,752	86	IK6GPPZ	591,044	919	526	
*DL1SBF	49,129	203	166	*DF2FR	1,193	25	24	*OH2BRG	15,711	136	93	*F4GGL	4	45	15					IZ2VAV
*DK8NT	48,865	181	145	*DD6FM	1,323	21	19	*OH5FM	9,657	101	87	*F4GFT	5	25	5	IZ2VAV	579,927	877	559	
*DK4IO	48,670	169	157	*DL2AUK	240	10	10	(OP: OH5KJZ)				*F1IKA	7	69,058	195					IZ2VAV
*DO3JN	48,480	197	160	*DO2NH	160	10	10	*OH1XFE	6,283	66	61	*F4HRD	3	31,232	144	IZ2VAV	579,927	877	559	
*DL1RTO	43,472	170	152	*DL5MHX	154	11	11	*OH5MQ	4,128	52	48	*F1FPL	3.7	52,200	174					IZ2VAV
*DL1RC	41,888	150	136	*DH4GB	108	9	9	*OH9GJ	2,346	48	46	*F4FBP		32	4	IZ2VAV	579,927	877	559	
*DL1LS	41,160	175	147	*DJ3HT	99	9	9	*OH1RX	1,584	34	33									IZ2VAV
*DM4G	41,038	170	129	*DL2VW	56	8	8	*OH2BP	1,375	25	25					IZ2VAV	579,927	877	559	
				(OP: DL2RZG)																
*DD1OP	40,044	149	142	*DG1RS	48	6	6	*OH1TS	1,224	38	36	<b>SV2CXI</b>	<b>A</b>	<b>18,225</b>	<b>83</b>	Greece	18,225	83	75	
*DL3ZH	37,504	142	128	*DD1MC	34	17	17	*OH8MJ	207	9	9	<b>SV1KYC</b>	<b>A</b>	3,256	49					Greece
*DL4DRW	36,156	167	138	*DG1UAE	15	3	3	*OH9GJY	14	210,847	391 331	<b>SV1JG</b>	<b>21</b>	<b>138,890</b>	<b>324</b>	Greece	18,225	83	75	
*DL5AAZ	35,742	151	138	*DO9JBL	5	5	5	*OH3M	3,742	299	320	<b>SV2BXA</b>	<b>21</b>	19,250	96					Greece
*DK9BM	34,750	164	139	*DK2WH	28	1,815	39	33				<b>SV2BXA</b>	<b>21</b>	19,250	96	Greece	18,225	83	75	
*DL2GM	32,860	147	124	<b>DJ9KH</b>	<b>21</b>	<b>28,324</b>	<b>114</b>	<b>97</b>				<b>SV2BXA</b>	<b>21</b>	19,250	96					Greece
*DK5YL	32,086	193	122	*DL1OTW	16,131	85	74	*OH5ZA	1,380	32	30	<b>SV1PMP</b>	<b>14</b>	<b>757,206</b>	<b>1294</b>	Greece	18,225	83	75	
*DO4TP	31,059	122	119	*DL7JLF	10,092	68	58	*OH4EBD	147			<b>SV1PMP</b>	<b>14</b>	<b>757,206</b>	<b>1294</b>					Greece
*DK1XT	29,835	139	117	*DO1IBJ	8,360	66	55	*OH3MM	173,943	315	251	<b>SV2HIQ</b>	<b>A</b>	398,151	684	Greece	18,225	83	75	
*DK9SO	29,298	142	114	*DF6PB	7,252	50	49	*OH1ZE	3.7	4	2	<b>SV2HIQ</b>	<b>A</b>	398,151	684					Greece
*DJ9VN	28,905	136	123	*DO3UW	2,204	30	29					<b>SV1MO</b>	<b>A</b>	255,816	495	Greece	18,225	83	75	
*DL5HA	27,750	141	125	*D9AL	1,943	29	29					<b>SV2HJW</b>	<b>A</b>	86,880	212					Greece
*DL8TN	27,246	126	114	(OP: DO1BEEN)				<b>F5LJW</b>	<b>A</b>	<b>2,520,980</b>	<b>1508</b>	<b>770</b>	<b>SV1OCQ</b>	<b>A</b>	68,470	208	Greece	18,225	83	
*DL1KFL	25,875	132	115	*DO1QO	1,575	25	25	<b>F5OHM</b>	<b>A</b>	<b>2,334,332</b>	<b>1560</b>	<b>742</b>	<b>SV1ASC</b>	<b>A</b>	68,310	216				Greece
*DF9PX	25,624	100	92	*DO1HGS	748	22	22	<b>TMST</b>	<b>A</b>	<b>2,076,472</b>	<b>1560</b>	<b>742</b>	<b>SV8PMM</b>	<b>A</b>	63,825	232	Greece	18,225	83	
*DL9HB	25,029	118	103	*DO1ARN	748	22	22	(OP: F5VKT)				<b>SV1BJW</b>	<b>A</b>	54,945	198	Greece				18,225
*DROY	23,865	126	111	*DM3AA	588	14	14	<b>F6IRA</b>	<b>A</b>	<b>885,064</b>	<b>959</b>	<b>547</b>	<b>SV7QNV</b>	<b>A</b>	46,664		176	Greece	18,225	
				(OP: DJ6JH)				<b>F6IRA</b>	<b>A</b>	<b>885,064</b>	<b>959</b>	<b>547</b>	<b>SV7QNV</b>	<b>A</b>	46,664	176	Greece			18,225
*DL4MFR	23,865	117	111	*DO1FDK	560	16	14	<b>F6EIV</b>	<b>A</b>	<b>730,184</b>	<b>803</b>	<b>472</b>	<b>SV8NBI</b>	<b>A</b>	40,185	167		Greece	18,225	
*DL4ZAA	23,320	125	106	*DL8AMB	243	9	9	<b>F6EIV</b>	<b>A</b>	<b>730,184</b>	<b>803</b>	<b>472</b>	<b>SV8NBI</b>	<b>A</b>	40,185	167	Greece			18,225
*DK2YL	21,854	104	98	*DO3TIA	147	7	7	<b>F6EIV</b>	<b>A</b>	<b>730,184</b>	<b>803</b>	<b>472</b>	<b>SV8NBI</b>	<b>A</b>	40,185	167		Greece	18,225	
*DL4JM	21,624	103	122	*DJ2MT	48	4	4	<b>F4HJZ</b>	<b>A</b>	<b>548,051</b>	<b>670</b>	<b>413</b>	<b>SV3RZK</b>	<b>A</b>	18,920	164	Greece			18,225
*DL8SDC	21,218	116	103	*DO1OHB	48	4	4	<b>F4HJZ</b>	<b>A</b>	<b>548,051</b>	<b>670</b>	<b>413</b>	<b>SV3RZK</b>	<b>A</b>	18,920	164		Greece	18,225	
*DO1VOL	20,806	106	101	<b>DL9ZJ</b>	<b>14</b>	<b>248,490</b>	<b>475</b>	<b>330</b>				<b>SV2OJFL</b>	<b>A</b>	14,550	117	Greece	18,225			83
*DJ4MF	20,806	109	101	*DL3LJ	54,964	220	182	<b>TMID</b>	<b>A</b>	<b>245,763</b>	<b>400</b>	<b>329</b>	<b>SV4LGX</b>	<b>A</b>	12,540			92	Greece	
*DL5ALW	20,793	99	87	*DL7UVO	35,040	168	146					<b>SV2DFK</b>	<b>A</b>	11,396	80	Greece	18,225	83		75
*DL2GMI	19,780	121	115	*DLOGEO	17,584	131	112	<b>TM4E</b>	<b>A</b>	<b>188,308</b>	<b>341</b>	<b>263</b>	<b>SV1PMZ</b>	<b>A</b>	10,664				100	
*DO8WM	19,190	103	95	(OP: DL2YAK)				<b>F8TRT</b>	<b>A</b>	<b>159,408</b>	<b>317</b>	<b>246</b>	<b>SV7CUD</b>	<b>A</b>	9,039	74	Greece	18,225	83	75
*DF1HF	19,089	105	99	*DL5GAC	14,100	98	94	<b>F4HRM</b>	<b>A</b>	<b>156,250</b>	<b>283</b>	<b>250</b>	<b>SV1CEI</b>	<b>A</b>	6,19					





<b>SO4P</b>	<b>3.7</b>	<b>185,941</b>	<b>373 263</b>	*3Z0CL	*	4,648	59	56	<b>YO5OHO</b>	<b>21</b>	<b>35,310</b>	<b>132 107</b>	IR9Z	*	817,765	1231	547	EC3AIT	*	335,202	464	347	
<i>SQ2PHG</i>		<i>163,098</i>	<i>344 246</i>	*SO8M	*	3,648	54	48	*YR4R	*	8,494	77	62	IOBJ	*	169,764	494	301	EA2ACC	*	322,825	524	349
<i>SP7MU</i>		<i>65,902</i>	<i>198 166</i>	*SP3FSM	*	1,785	39	35	*Y3PA	<b>14</b>	<b>569,496</b>	<b>877 488</b>	<b>IB9A</b>	<b>7</b>	<b>8,496,284</b>	<b>2532 1051</b>	<b>(OP: IT9BVC)</b>	EA1BNF	*	314,650	394	310	
<i>SQ5EXM</i>		<i>57,196</i>	<i>190 158</i>	*SP5BOB	*	60	6	6	*Y03ND	*	139,590	361	282	IR9P	*	89,088	212	174	EA4DWD	*	234,520	420	286
<i>HF6M</i>		<i>31,800</i>	<i>142 120</i>	<b>SP3AYA</b>	<b>7</b>	<b>382,824</b>	<b>486 362</b>	<b>(OP: Y03GDD)</b>	*Y04BEX	*	30,420	179	156	IT9ZMX	<b>3.7</b>	<b>157,542</b>	<b>299 242</b>	EA3HZM	*	225,435	439	285	
<i>SQ8KDT</i>		<i>6,841</i>	<i>102 76</i>	*SP5DRK	*	68,688	188	162	*Y08RCN	*	17,922	124	103	<b>IT9FRX</b>	<b>A</b>	<b>1,284,000</b>	<b>1347 632</b>	EA7T7S	*	171,626	375	287	
<b>SN7D</b>	<b>1.8</b>	<b>456,548</b>	<b>615 367</b>	*SO5JD	*	42,607	151	137	*Y05B7Z	*	8,216	84	79	*IT9DGG	*	735,648	776	474	EF2O	*	155,870	375	287
<i>SQ7CL</i>		<i>338,972</i>	<i>535 332</i>	*SO8BTY	*	25,830	122	105	*Y09RCWY	*	4,928	62	56	*IT9IHB	*	84,252	214	204	EB5F	*	77,000	218	175
<i>SP6A</i>		<i>33,439</i>	<i>152 119</i>	*SP2FIB	*	7,560	63	60	*Y05IA	*	4,712	42	38	*IT9BYS	*	57,376	263	176	EA1FDJ	*	65,016	203	168
<i>SP5XSD</i>		<i>8,712</i>	<i>76 66</i>	*SO2ZDE	*	6,384	59	56	*Y07ARZ	*	4,087	65	61	*IT9GHW	*	34,181	138	133	E4D4T	*	54,945	219	185
<b>*SQ6H</b>	<b>A</b>	<b>2,400,570</b>	<b>1576 765</b>	*SP3ZZE	*	5,616	56	54	*Y08SKL	*	693	23	21	*IT9BYS	*	17,596	109	106	EA2DR	*	51,330	250	177
<i>*SP3P</i>		<i>1,041,216</i>	<i>956 529</i>	*SP3TFT	*	4,888	50	47	*Y08BPUF	*	12,218	54	54	*IT9BYS	*	12,218	54	54	EA2HE	*	49,995	187	165
<i>*SP1DSZ</i>		<i>983,105</i>	<i>921 557</i>	*SP2FAG	*	860	20	20	*Y02MLZ	<b>7</b>	<b>36,952</b>	<b>132 124</b>	*IW9GLJ	*	11,840	77	74	EA4TK	*	35,624	165	146	
<i>*SQ8MFM</i>		<i>781,806</i>	<i>864 458</i>	*SO5AG	*	384	16	16	*Y08BFB	*	24,252	101	94	*IT9ORA	*	10,062	94	86	EA4AW	*	18,704	130	112
<i>*SP9GFI</i>		<i>515,394</i>	<i>620 411</i>	*SO5DU	*	98	7	7	*Y02LTA	*	19,305	112	99	*IT9HHL	*	9,860	70	68	E4DDE	*	15,197	98	91
<i>*SQ8ALT</i>		<i>511,430</i>	<i>602 398</i>	<b>*SP4SHD</b>	<b>3.7</b>	<b>268,521</b>	<b>417 309</b>	<b>(OP: Y08BRC)</b>	*Y08RFJ	*	17,334	83	81	*IR9D	*	5,832	58	54	EA7GZQ	*	1,768	26	26
<i>*SQ1IREX</i>		<i>362,703</i>	<i>496 379</i>	*SP6DZ	*	72,240	242	168	*Y06LA	*	1,232	24	22	*IT9ELT	*	85	18	17	EB4CWT	*	7,262	26	24
<i>*SNSZ</i>		<i>336,452</i>	<i>563 361</i>	*SP5JK	*	52,001	191	149	*Y05OHY	<b>3.7</b>	<b>7,410</b>	<b>61 57</b>	*IT9ACN	<b>28</b>	<b>24,272</b>	<b>124 74</b>	<b>(OP: EA3BVC)</b>	<b>ED3B</b>	<b>28</b>	<b>1,152</b>	<b>28 24</b>	<b>(OP: EA3BVC)</b>	
<i>*SQ2MO</i>		<i>329,004</i>	<i>517 333</i>	*SP5RC	*	42,687	192	153	*Y04CSL	*	5,022	54	54	*IT9RZU	<b>28</b>	<b>9,285</b>	<b>17 15</b>						
<i>*SP5VWX</i>		<i>290,444</i>	<i>484 318</i>	*SO8NRC	*	29,493	129	113	*Y03BA	*	1,539	27	27	<b>*IR9K</b>	<b>21</b>	<b>785,844</b>	<b>738 498</b>	<b>(OP: IT9RZU)</b>	<b>EA5DFV</b>	<b>21</b>	<b>492,877</b>	<b>595 407</b>	<b>(OP: EA3BVC)</b>
<i>*SP9TKW</i>		<i>247,577</i>	<i>451 317</i>	*SO8NLL	*	18,228	103	93	*Y08RZJ	<b>1.8</b>	<b>17,286</b>	<b>110 89</b>	<b>*IF9A</b>	<b>14</b>	<b>1,436,796</b>	<b>1442 746</b>	<b>(OP: IT9RZU)</b>	EA7Q	*	205,114	414	299	
<i>*SP7Y</i>		<i>225,582</i>	<i>373 287</i>	*SO9BDB	*	3,528	54	49	<b>Sardinia</b>									EA4GT	*	161,980	397	260	
<i>*SQ8ANS</i>		<i>222,585</i>	<i>395 285</i>	*SP8EA	*	126	9	9	<b>IS2MHD</b>	<b>A</b>	<b>18,530</b>	<b>96 93</b>	<i>*IT9CAR</i>	*	59,752	260	194	EC7WR	*	127,089	333	243	
<i>*SQ3DAT</i>		<i>207,692</i>	<i>397 274</i>	<b>*SP8LV</b>	<b>1.8</b>	<b>138,706</b>	<b>326 233</b>	<b>(OP: IT9RZU)</b>	<b>IS2BMR</b>	<b>14</b>	<b>178,144</b>	<b>510 304</b>	<i>*IT9HRV</i>	*	41,418	206	177	EA1AA	*	41,832	154	126	
<i>*SN9T</i>		<i>206,980</i>	<i>337 262</i>	<i>*SP8LV</i>		<i>15,906</i>	<i>103 62</i>	<i>(OP: IT9RZU)</i>	<b>*IW0JWE</b>	<b>7</b>	<b>15,906</b>	<b>103 62</b>	<i>*IT9IDR</i>	*	1,418	9	1	EA3OH	*	35,960	130	116	
<i>*SP5TE</i>		<i>189,882</i>	<i>382 274</i>	<i>*SP8LV</i>		<i>141,706</i>	<i>92 75</i>	<i>(OP: IT9RZU)</i>	<i>*SP8LVW</i>		<i>15,906</i>	<i>103 62</i>	<b>*IT9DCM</b>	<b>3.7</b>	<b>3,480</b>	<b>(OP: IZ2WFL)</b>	<b>EA7I</b>	<b>14</b>	<b>130,911</b>	<b>414 259</b>	<b>(OP: EA3BVC)</b>		
<i>*SP5X</i>		<i>162,250</i>	<i>378 270</i>	<i>*SP9FMP</i>		<i>9,009</i>	<i>78 63</i>	<i>(OP: IT9RZU)</i>	<i>*ISOAEM</i>		<i>2,244</i>	<i>35 34</i>					<b>ED3C</b>	<b>7</b>	<b>2,882,152</b>	<b>1680 728</b>	<b>(OP: EA3BVC)</b>		
<i>*SN4D</i>		<i>179,424</i>	<i>376 270</i>	<i>*SQ9PPT</i>		<i>1,740</i>	<i>34 30</i>											<b>EC1T</b>	*	34,882	111	107	
<i>*SP8BDF</i>		<i>176,379</i>	<i>348 259</i>						<b>Portugal</b>				<b>MM4M</b>	<b>A</b>	<b>2,291,982</b>	<b>1530 726</b>	<b>(OP: GM00FS)</b>	<b>EC5APA</b>	*	20,196	115	108	
<i>*SQ2EAN</i>		<i>157,845</i>	<i>352 255</i>	<b>CR6K</b>	<b>A</b>	<b>11,543,592</b>	<b>3744 1194</b>	<b>(OP: CT1CJG)</b>	<b>MM0AOQ</b>		<b>1,323,120</b>	<b>1405 596</b>	<b>OM1AVL</b>		<b>536,552</b>	<b>574 376</b>	<b>(OP: MM0AOK)</b>	<b>EA7KI</b>		120	8		
<i>*SOSV</i>		<i>138,050</i>	<i>322 251</i>	<i>CT1BOL</i>		<i>924,288</i>	<i>819 498</i>	<i>(OP: S05PMB)</i>	<b>MM2N</b>		<b>679,684</b>	<b>757 463</b>	<b>OM3PCF</b>		<b>589,184</b>	<b>589 373</b>	<b>(OP: S05PMB)</b>	<b>E4T7</b>	<b>3.7</b>	<b>5,824</b>	<b>1929 875</b>	<b>(OP: EA3BVC)</b>	
<i>*SQ7OVT</i>		<i>132,379</i>	<i>288 221</i>	<i>CT1DSV</i>		<i>361,472</i>	<i>479 353</i>	<i>(OP: S05PMB)</i>	<b>MM1E</b>		<b>552,573</b>	<b>746 441</b>	<b>OM6AL</b>		<b>170,300</b>	<b>382 260</b>	<b>(OP: S05PMB)</b>	<b>EA7EK</b>		1,684,125	1183	672	
<i>*SP8CHI</i>		<i>126,270</i>	<i>307 230</i>	<i>CT17AH</i>		<i>236,096</i>	<i>330 238</i>	<i>(OP: S05PMB)</i>	<b>MM4D</b>		<b>246,024</b>	<b>427 306</b>	<b>OM3RM</b>	<b>14</b>	<b>4,177,536</b>	<b>2084 946</b>	<b>(OP: S05PMB)</b>	<b>EC5NJ</b>		800,139	984	541	
<i>*SP2AWJ</i>		<i>120,925</i>	<i>302 230</i>	<i>CT17AKW</i>		<i>187,460</i>	<i>362 260</i>	<i>(OP: S05PMB)</i>	<b>MM2Y</b>		<b>165,272</b>	<b>369 283</b>	<b>OM6MW</b>	<b>7</b>	<b>160,545</b>	<b>387 231</b>	<b>(OP: S05PMB)</b>	<b>EA7GQ</b>		736,688	878	529	
<i>*SP9PD</i>		<i>119,551</i>	<i>110 228</i>	<i>CT1AGS</i>		<i>71,455</i>	<i>172 155</i>	<i>(OP: S05PMB)</i>	<b>MM0DXC</b>		<b>147,605</b>	<b>336 282</b>	<b>OM3MW</b>	<b>3.7</b>	<b>1,688,881</b>	<b>1183 609</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SQ2HEB</i>		<i>118,320</i>	<i>298 232</i>	<b>CT1DIZ</b>	<b>21</b>	<b>285,300</b>	<b>558 350</b>	<b>(OP: S05PMB)</b>	<b>MM0HTL</b>		<b>45,453</b>	<b>172 139</b>	<b>OM5N</b>	<b>1.8</b>	<b>288,448</b>	<b>903 551</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		342,220	713	434	
<i>*SP4KWD</i>		<i>111,690</i>	<i>281 219</i>	<i>CT2KNA</i>		<i>311,688</i>	<i>320 236</i>	<i>(OP: S05PMB)</i>	<b>MM0OVL</b>		<b>22,420</b>	<b>96 95</b>	<b>OM2TRU</b>	<b>A</b>	<b>1,254,528</b>	<b>873 594</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SP6U</i>		<i>104,304</i>	<i>290 212</i>	<b>CR2T</b>	<b>7</b>	<b>10,000,726</b>	<b>2582 1013</b>	<b>(OP: S05PMB)</b>	<b>MM2DXT</b>		<b>147,605</b>	<b>336 282</b>	<b>OM5N</b>	<b>3.7</b>	<b>288,448</b>	<b>903 551</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		342,220	713	434	
<i>*SP9NSA</i>		<i>101,574</i>	<i>267 198</i>	<i>CT1AL</i>		<i>19,195</i>	<i>97 74</i>	<i>(OP: S05PMB)</i>	<b>MM0GTV</b>		<b>45,453</b>	<b>172 139</b>	<b>OM7TRU</b>	<b>A</b>	<b>1,254,528</b>	<b>873 594</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SP3GTP</i>		<i>101,388</i>	<i>272 213</i>	<b>*CT2HOV</b>	<b>A</b>	<b>1,085,084</b>	<b>990 572</b>	<b>(OP: S05PMB)</b>	<b>MM0OVL</b>		<b>22,420</b>	<b>96 95</b>	<b>OM2TRU</b>	<b>A</b>	<b>1,254,528</b>	<b>873 594</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SP7TEX</i>		<i>98,085</i>	<i>256 195</i>	<i>CT1BXT</i>		<i>772,992</i>	<i>732 488</i>	<i>(OP: S05PMB)</i>	<b>MM2OVL</b>		<b>45,453</b>	<b>172 139</b>	<b>OM2TRU</b>	<b>A</b>	<b>1,254,528</b>	<b>873 594</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SP1V</i>		<i>93,504</i>	<i>250 189</i>	<i>CT7AQP</i>		<i>405,460</i>	<i>641 388</i>	<i>(OP: S05PMB)</i>	<b>GM2V</b>		<b>21,620</b>	<b>101 94</b>	<b>OM6ATP</b>		<b>133,104</b>	<b>300 236</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SQ3OIE</i>		<i>86,208</i>	<i>248 192</i>	<i>CT2IMG</i>		<i>103,896</i>	<i>222 116</i>	<i>(OP: S05PMB)</i>	<b>MM5AI</b>		<b>1,980</b>	<b>97 36</b>	<b>OM1EE</b>		<b>116,100</b>	<b>293 215</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SN3N</i>		<i>82,450</i>	<i>260 194</i>	<i>CT2HJU</i>		<i>48,096</i>	<i>171 144</i>	<i>(OP: S05PMB)</i>	<b>GM5X</b>	<b>14</b>	<b>2,704,132</b>	<b>1720 827</b>	<b>OM1AVV</b>		<b>54,132</b>	<b>191 156</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SP4TB</i>		<i>79,872</i>	<i>224 192</i>	<i>CT17AOK</i>		<i>36,582</i>	<i>126 111</i>	<i>(OP: S05PMB)</i>	<b>*MM2MUN</b>	<b>A</b>	<b>103,680</b>	<b>299 215</b>	<b>OM5AST</b>		<b>47,740</b>	<b>171 140</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SQ9EDZ</i>		<i>73,325</i>	<i>231 175</i>	<i>CT7AOK</i>		<i>12,445</i>	<i>97 95</i>	<i>(OP: S05PMB)</i>	<i>*GM3TAL</i>		<i>60,053</i>	<i>200 161</i>	<b>OM5AST</b>		<b>20,034</b>	<b>129 106</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SQ9KM</i>		<i>72,332</i>	<i>222 169</i>	<i>CT1EBM</i>		<i>8,442</i>	<i>70 63</i>	<i>(OP: S05PMB)</i>	<i>*MMONBW</i>		<i>51,168</i>	<i>203 164</i>	<b>OM5ACI</b>		<b>9,648</b>	<b>75 72</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SQ1BHH</i>		<i>49,247</i>	<i>156 121</i>	<i>CT57AFQ</i>		<i>6,435</i>	<i>71 55</i>	<i>(OP: S05PMB)</i>	<i>*GM5BDX</i>		<i>24,320</i>	<i>149 128</i>	<b>OM7AT</b>		<b>2,079</b>	<b>35 33</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SP5WAZ</i>		<i>45,990</i>	<i>176 146</i>	<i>CT57ADQ</i>		<i>126</i>	<i>9</i>	<i>(OP: S05PMB)</i>	<i>*2M0YTN</i>		<i>16,530</i>	<i>112 95</i>	<b>OM7LV</b>	<b>21</b>	<b>19,880</b>	<b>95 78</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372	713	434	
<i>*SQ5AM</i>		<i>42,924</i>	<i>193 147</i>	<b>*CT6SO</b>	<b>28</b>	<b>243</b>	<b>(OP: S05PMB)</b>	<i>*MM0INH</i>		<i>15,900</i>	<i>118 100</i>	<b>OM5ND</b>	<b>14</b>	<b>143,418</b>	<b>953 246</b>	<b>(OP: S05PMB)</b>	<b>EA4EUI</b>		589,372				

'EA7JW	"	3,588	61	52	UT7CR	"	4,097,528	2324	872	'UX2HB	"	19,314	94	87	YB4HIB	"	36,366	261	87	'YC9AUY	"	9,900	125	60
'EA4HH	"	1,764	44	42	UW1M	"	3,664,506	1769	894	'USOZH	"	11,560	77	68	YB0FLY	"	30,320	211	80	'YB2UFM	"	9,660	84	60
'EA3DM	"	1,224	25	24	EO5OFF	"	2,268,399	1905	763	'UX7Q	3.7	110,085	257	205	YB0PFX	"	30,260	99	85	'YB1BHO	"	9,588	122	47
'EA5HU	"	192	16	16						'US8LOD	"	33,556	136	151	YB1LRG	"	22,572	151	66	'YC1EBM	"	9,118	139	47
'EAF30	7	399,050	404	347	UV5U	"	1,597,918			'UW1U	1.8	32,282	144	114	YB6JUP	"	21,758	158	69	'YB1R5S	"	8,896	69	62
					(OP: EA3O)					(OP: URF3QF)					YB7FQA	"	20,075	191	73	'YD2RFR	"	8,820	155	45
'EA4GVA	"	181,984	302	242	UT4U	"	1,133,220	810	510	Wales					YB7FQA	"	18,559	72	67	'YE3CGG	"	8,800	111	55
'EA3AWP	"	67,732	206	164	US2IR	"	1,035,780	1022	566	MW0JKU	A	160,983	382	279	YB3XDU	"	16,124	223	58	'YB4KAR	"	8,427	91	53
'EA2CE	"	12,403	89	79	UR5RP	"	878,850	961	525	GW0JWC	"	28,689	152	131	YB3DXG	"	13,580	105	70	'YB0ISE	"	8,372	77	52
'EA5ISU	"	3,450	54	50	UV5VA	"	794,170	1039	533	GW0ARK	21	10,660	72	95	YB4HPI	"	11,682	132	66	'YBOKTT	"	8,288	76	56
'EA1EQ	"	6	2	2	Z2U	"	618,240	840	480	MW0YVK	7	413,936	620	328	YB0D0S	"	10,850	148	62	'YC9BVB	"	7,844	121	53
'EET1	3.7	316,940	489	316	EM5N	"	430,660	542	353	MW0R8	A	321,376	621	352	YB0PFX	"	7,599	71	51	'YB3EPF	"	7,425	60	55
					(OP: EA7H)					(OP: GW45H)					YD3RWW	"	7,304	64	44	'YB1JXU	"	7,350	147	42
'EB3A	"	3,280	40	40	UT7FA	"	418,338	611	366	'GW9T	"	47,952	209	162	YB3GTD	28	0	2	'YD1DAA	"	6,985	116	55	
					UZ1WW	"	406,596	529	372	'GW7ERI	"	40,698	176	153	YB1JGE	21	354,715	423	305	'YC1CBY	"	6,660	117	45
JW2T	A	525,389	614	431	USTIA	"	387,739	538	349	'GW1PJP	"	36,600	176	150	YB3GTD	28	0	2	'YC0MLE	"	6,424	116	44	
'JW7QIA	14	20,787	133	123	UT1UL	"	350,840	458	358	'GW8KBO	"	33,120	149	120	YC1AO	"	279,038	398	283	'YC7VGB	"	6,254	116	53
					UR1HR	"	327,008	542	352	'MW7KJC	"	25,155	157	129	YD9XYP	"	253,820	398	245	'YD0RNL	"	6,248	115	44
					UT8EE	"	247,212	409	324	'GW5L	14	168,885	407	305	YF7RHX	"	123,420	294	247	'YD1DFE	"	6,063	77	47
					USSQUJ	"	222,642	392	279	'GW4W	3.7	94,311	242	189	YF2UJA	"	72,488	137	114	'YD1JNV	"	6,042	99	53
					UY7C	"	199,520	362	290	Oceania					YB6BTL	"	11,532	70	62	'YD3RBI	"	5,353	80	53
SK75AT	A	2,638,776	1559	834	UY7CZ	"	134,838	249	227	Australia					YB3WIL	"	187	11	11	'YD1BVT	"	5,330	110	41
					(OP: SM2LJ)					VK4QH	A	2,824,074	1939	581	YB0ECT	14	73,698	199	142	'YD2DVF	"	4,644	70	43
8SOC	"	1,565,304	1076	696	UY7CZ	"	129,948	332	238	VK2BVV	"	477,325	485	305	YB1DOL	"	1,007	21	19	'YD1GDF	"	4,578	104	42
					(OP: SMOMPV)					VK2WVV	"	370,720	354	224	YB2YEN	"	814	27	22	'YD3SKJ	"	4,386	69	34
SM5Q	"	600,660	735	470	UX2WJ	"	129,299	312	239	VK3GMB	"	26,814	103	82	YB8MJP	7	308,990	457	218	'YD2BOD	"	4,223	122	41
SM6MVE	"	314,072	506	332	UR5CWL	"	118,220	406	257	VK3GMB	"	13,392	76	62	YB8R0P	"	25,810	128	89	'YD3BMS	"	4,223	122	41
SC3A	"	282,100	503	350	UR5CWL	"	79,799	237	199	VK3JAV	"	7,708	51	41	YB1R0J	"	690	32	30	'YD1DUU	"	3,392	106	32
					(OP: SM3R85)					VK3JAV	"	2,960	40	37	YD1RYJ	"	364	30	13	'YD3DCH	"	2,625	52	35
SMON	"	118,456	315	221	UR5V2	"	77,562	223	186	VK3JAV	"	2,960	40	37	YD1RYJ	"	364	30	13	'YD1EYC	"	572	42	22
					(OP: SM0JCA)					VK3MJK	"	624	23	16	YB2BDZ	"	208	9	8	'YD1OVI	"	169	15	13
SE6C	"	72,771	242	191	UR2VR	"	68,886	201	178	VK2PN	"	352	12	11	YD2DDZ	3.7	1,782	50	27	'YD1EMD	"	96	16	12
SM5EPO	"	66,768	191	156	UR3UV	"	68,681	220	173	VK2PZ	28	6	55	6	YD3RUL	"	1,512	50	27	'YD3BVS	"	7	7	7
SA6SKA	"	54,936	206	168	UR3E	"	20,424	107	92	VK2WVV	"	477,325	485	305	YD3RUL	"	1,512	50	27	'YD2UWJ	28	1,400	30	25
SJ3A	"	52,052	197	169	(OP: UR5JSD)					VK3GMB	"	26,814	103	82	YF3FZR	"	666	27	18	'YB2ECC	"	210	11	10
					(OP: SM5AJO)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD9UW	"	32	4	4
SD6M	"	35,249	161	133	UR5VH	"	13,824	106	99	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YB9GV	21	999,254	835	454
					(OP: SA6BGR)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SF6U	"	28,987	113	101	UR4E1	"	9,548	76	62	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					UR5UJ	"	6,786	63	58	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SA6P	"	28,435	153	121	UY1VX	"	4,368	60	56	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SA6AVB)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SE5E	"	15,900	124	106	UY5ZE	"	3,999	47	43	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SM5AJV)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SGOM	"	10,530	86	81	UY5ZE	"	309,149	451	307	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SA0AQT)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SE3T	"	9,408	58	56	UR6J1	"	34,485	147	121	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SMOHRP	"	2,432	42	38	UR5WQ	"	2,002	29	26	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SA5HUB	"	2,240	40	40	UR5WQ	"	2,002	29	26	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SF4D	14	745,797	847	507	EM2G	"	330,444	664	411	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SM4LJV)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SM6GYB	"	46,551	195	177	UT4RZ	"	87,483	317	241	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SM6YNO	"	3,465	35	33	UT2UB	"	37,995	169	149	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SD1A	"	1,677	43	39	UX0RR	"	25,488	132	118	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SM1TDE)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
SM7DQV	7	123,264	280	214	UT2MZ	"	255	17	17	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
'SE4E	A	748,840	845	485	US1Q	7	7,800,540	2243	1060	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SM4DQE)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
'8SBS	"	478,584	592	401	UT5M	"	3,660,260	1651	788	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SM5XSH)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
'SE6K	"	140,844	346	242	UT5X	3.7	2,123,366	1388	658	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
					(OP: SM6FZO)					VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
'SD6F	"	125,840	329	241	UY3AW	"	5,980	53	52	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
'SMB5DXR	"	123,874	329	241	UT8IK	1.8	12,284	82	74	VK3GMB	"	13,392	76	62	YB0MWW	"	260	13	13	'YD3F9A	"	729,656	676	409
'SBSX	"	70,980	227	182	'UX8SM	A	1,324,578																	





*SP3DAT	"	207,692	397	274
*SN9B	14	135,540	342	251
*SP8CHI	A	126,270	307	230
*SP9PD	"	119,554	310	226
*SP4KWD	"	111,690	281	219
*SP5A	"	101,590	267	198
*SQ3IOE	"	86,208	248	192
*SQKME	"	72,332	222	169
*SQ5WZ	"	45,990	176	146
*SQSDJ	7	42,607	151	137
*SP3W	21	21,616	28	28
*SP4KZ	A	15,580	117	95
*SP4BO	"	5,648	54	50
*SQ8M	14	3,648	54	48
*SP8EA	3.7	1,26	9	9
*SOSDU	7	98	7	7

*YCIDGR	A	418	11	11
*YD5NBY	"	24	2	2
<b>Philippines</b>				
*4HEBD	14	438,703	559	307
*DW7CAJ	21	203	94	94
*DW7EDV	28	30,186	145	81
*DV6XDS	A	28,350	148	81
*DW7NDS	"	21,600	120	75
*DW4DEM	21	5,500	72	55
*417RAS	A	1,924	47	37
*DV4RNX	7	8,900	63	50

*K5WEL	7	72	7	6
*A5EAS	14	40	10	10
<b>District 6</b>				
*W6TK	A	1,347,749	1384	559
*N6NDX	"	496,463	688	373
*K6NR	"	334,232	494	328
*A6JV	"	284,830	604	313
*K6YK	14	49,590	153	145
*W6GURY	A	28,128	111	96
*W6UNA	A	2,875	25	23
*W6ZL	A	38,520	154	120
*W6Z2Z	3.7	30,856	23	23
*N6TVN	A	2,728	48	44
*K6GDTZ	14	1,674	31	31
*K6M6VHD	A	1,232	32	28
*W6JLV	14	1,102	31	29
*K6TJ	7	832	26	26
*WM7C	A	450	20	18

<b>SOUTH AMERICA</b>				
<b>Argentina</b>				
*LU1VVL	7	11,033	69	59
<b>Brazil</b>				
*PU2YVN	A	25,511	141	97
*PU7BCG	28	20,252	193	122
*PU5DPL	"	13,746	90	79
*PU5PLK	"	9,372	96	66
*PU5LTI	"	5,046	63	58
*PU2OYT	"	3,872	58	44
*PY2VCS	A	2,720	41	32
*PU2NKT	28	2,665	47	41
*PU2346	"	2,346	43	39
*PU9CZ	"	1,589	61	39
*PU2MOW	"	1,540	47	28
*PU2MIA	A	486	23	18
*PU5XCP	28	195	13	13

<b>AFRICA</b>				
<b>Ascension Island</b>				
*ZD8HZ	21	19,890	34	31
<b>Canary Islands</b>				
*EA8DW	A	4,158,600	1677	725
*EA8DMS	"	33,088	109	94
*EA8OG	A	96,714	179	162
<b>Maldives</b>				
*ED8B	28	40,128	146	96
<b>Madeira Islands</b>				
*Q3QW	A	8,396,544	2860	954
CT3HF	21	358,561	441	283

<b>Chile</b>				
*CA9PSH	7	41,172	109	94
*CD3FJ	28	15,958	130	79
*CD2SLJ	"	2,870	66	35
<b>Colombia</b>				
*HJ4GX	21	460	13	13

**CLASSIC NORTH AMERICA**

<b>United States</b>				
<b>District 1</b>				
*KQ2M	A	5,675,115	2570	1044
*AE1P	"	711,732	745	444
*W1OHM	"	19,383	96	91
*NG1M	A	235,092	437	274
*W2PMC	"	125,020	240	188
*N1DC	"	65,254	178	158
*AF1R	"	36,162	162	123
*NY1E	3.7	35,728	115	96
*N1ADX	A	11,011	89	77
*WU1T	"	4,794	63	51
*W1RJL	"	2,210	37	34

<b>District 2</b>				
*KN2M	A	971,598	683	498
*W2BTK	3.7	28,222	145	83
*N2MTG	A	148,215	310	205
*KS2A	"	3,080	51	44
*N2VK	"	2,912	55	32
*W2VU	14	1,914	28	28
*K2WA	A	1,495	23	23
<b>District 3</b>				
*W3KL	14	1,410,024	990	588
*KT3M	A	1,336,023	1132	601
<b>District 4</b>				
*WZ4F	A	2,966,742	1938	774
<b>District 5</b>				
*W5K3	14	1,884	30	25
*W5K4	14	1,884	30	25
*W5K5	14	1,884	30	25
*W5K6	14	1,884	30	25
*W5K7	14	1,884	30	25
*W5K8	14	1,884	30	25
*W5K9	14	1,884	30	25
*W5K0	14	1,884	30	25

<b>Romania</b>				
*YO7OWI	A	27,612	138	117
*YO8RUC	14	17,922	124	103
*YO9PNF	"	425	21	17

<b>Serbia</b>				
*YU3DKO	14	977,676	1208	618
*YU4PT	A	8,580	90	78
*YU4BAH	"	8,580	84	73
*YT5L	21	1,518	34	33

<b>Sicily</b>				
*IT9ICW	28	5,547	53	43
*IT9HB	A	84,252	214	204
*IT9IRV	14	41,418	206	177

<b>Slovak Republic</b>				
*OM1EE	A	116,100	293	215
*OM1AVV	"	54,132	191	156

<b>Slovenia</b>				
*S55AL	A	607,068	791	433
*S50RR	"	11,340	85	81

<b>Spain</b>				
*EA1FDJ	A	65,016	203	168
*EA5JDN	A	14,600	112	100
*EA3JT	14	9,576	79	73
*EA5VR	A	9,520	86	80
*EA3DMN	14	1,224	25	24

<b>Switzerland</b>				
*HB9GZT	A	25,047	125	121
*HB9HNH	"	21,280	120	112
*HB9HEI	"	5,643	62	57
*HB9HID	"	5,640	61	60
*HB9HC	14	8	4	4

<b>Ukraine</b>				
*UX9Q	A	224	14	14

**OCEANIA**

<b>Australia</b>				
*VK2PW	A	465,986	482	302
*VK3VP	A	5,750	53	46

<b>Hawaii</b>				
*WH6GKW	7	2,450	29	25

<b>Indonesia</b>				
*YB7CTN	A	880	19	16
*YF3FR	3.7	666	27	24
*YF1LJT	21	449,284	500	344
*YB1RKT	A	256,284	398	252
*YF2CPO	21	233,877	350	258
*YD9AAI	7	184,764	395	173
*YD3GIF	"	69,153	177	111
*YD5LZC	"	58,400	230	100
*YD2BRN	"	49,780	314	95
*YD3CER	"	41,676	253	92
*YD2DEW	"	40,050	187	89
*YD2BES	"	39,870	209	80
*YC1IVV	21	38,308	142	122
*YD2KJC	A	37,286	235	103
*YD5SAKH	7	36,656	229	79
*YD2OAUU	A	36,084	183	100

<b>District 2</b>				
*K2ACX	A	35,088	192	136
*AJ3M	A	11,468	89	78
*K4DRN	"	7,588	58	51
*KA3KSP	"	680	20	20

<b>District 3</b>				
*W3K3	14	1,884	30	25
*W3K4	14	1,884	30	25
*W3K5	14	1,884	30	25
*W3K6	14	1,884	30	25
*W3K7	14	1,884	30	25
*W3K8	14	1,884	30	25
*W3K9	14	1,884	30	25
*W3K0	14	1,884	30	25

<b>District 4</b>				
*KU1CW	"	1,809,077	1202	631
*H1RM	"	59,934	631	34
*NE8P	"	451,500	997	550
*WF4W	"	336,337	620	317
*N4ZZ	"	192,696	483	248
*W3DQS	"	132,870	276	206
*W3IK	"	114,165	242	177
*KM9P	7	97,856	400	176
*W4DHT	A	46,650	193	157
*K4NWX	"	10,773	68	63
*N4LZ	"	6,188	58	52
*WN3F	"	3,182	49	43
*W4JLXD	A	177,017	364	236
*N4JW	"	149,600	323	220
*NK4O	"	138,656	314	224
*K4DRN	"	71,230	210	170
*KF8N	"	71,100	212	158
*KC4JNW	"	56,696	204	152
*KB9RKC	"	53,200	214	140
*N4VGE	"	37,376	178	128
*WA4JA	"	35,836	163	124
*KG2E	"	22,184	122	94
*N4ET	"	5,994	61	54
*M4WV	"	3,300	48	44
*KF4LGT	"	2,822	40	34
*KJ4JNC	14	1,628	30	30
*WB4UBK	A	1,219	24	23
*K4C1H	"	228	20	19

<b>District 5</b>				
*WK5T	21	458,586	761	349
*N5YT	A	197,208	341	249
*K5PAR	"	174,432	379	237
*W5RJJ	7	114,449	247	193
*KT5J	A	89,572	344	196

<b>District 6</b>				
*W1CQ	"	41,578	110	82
*K5K5W	"	14,444	115	92
*K5FUV	A	251,625	390	275
*W5AJMZ	"	170,500	391	250
*W5ASF	"	84,700	273	175
*N5AYB	"	16,182	117	93
*W5EET	"	11,060	97	79
*AG5JW	"	10,800	78	72
*N5JZ	"	5,890	78	62
*W5BRTW	"	3,569	46	43
*K5UY	"	2,562	50	42
*K9DHC	"	595	17	17
*W5RIP	"	432	16	16

<b>District 7</b>				
*W9DZ	A	320,512	442	313
*K9RU	"	109,182	305	186
*K9PR	"	35,960	151	124
*N9TF	A	231,251	394	273
*N9M	A	206,592	273	256
*N9YV	"	66,000	231	165
*WR9L	"	62,160	194	140
*K9Y9N	"	22,310	118	97
*W9JZ	"	20,898	118	86
*KE9SA	"	18,240	118	95
*W9JZ	"	13,280	104	80
*AG9A	"	8,996	55	52
*K9FR	"	5,562	65	54
*N9OQC	"	204	12	12
*AA9RK	"	81	9	9

<b>District 8</b>				
*K0TT	A	620,541	821	423
*N7WY	"	569,772	617	399
*K0BB	14	317,856	447	352
*W0ETT	A	141,726	299	237
*K0JLE	"	3,348	38	36
*NG0Y	A	141,828	333	223
*A16O	"	139,308	369	228
*N0EMU	"	18,308	130	92
*K0SCC	"	11,297	94	79
*NR0D	"	3,621	55	51
*K0VQ	"	3,024	40	36
*W0P	"	2,272	22	22
*KE0QJ	A	361	19	19
*W03JZ	"	96	6	6

<b>Alaska</b>				
*AL7LO	A	397,528	528	316
*NL8F	7	43,524	113	78
*K7LU	14	60	5	5

<b>Barbados</b>				
*8P1W	A	335,064	448	276



K3ISH	"	42,706	155	131	W91L	14	20,880	91	87	7K4VPV	"	74,646	209	143	"OK1CLD	"	48,600	200	162	"D3JRA	"	54,008	179	157
AC3U	"	7,540	67	58	"KB2V	A	345,462	503	309	JQ1UXN	"	20,519	109	71	"OK7R	21	34,239	127	101	"DK8NT	"	48,865	181	145
W2ODO	"	2,310	34	33	"N9UA	"	202,839	342	273	JH1APK	"	5,029	49	47	"OK4GP	A	32,058	131	117	"DK2YL	"	21,854	104	98
*N3AAA	A	418,802	519	368	"KB9X	"	32,604	134	114	7K4GUR	21	3,240	41	40	"OK2TC	3.7	608	20	19	"DF2FM	"	15,399	96	87
*N3ZV	A	1,032	12	12	"KB9W	"	27,610	133	110	JK1LUL	A	1,060	21	20	"Denmark	A	482,604	649	393	"DL7GAC	14	14,100	98	94
*KD3H	A	22,960	151	112	"KD9L	"	10,764	95	78	"JF1WNT	"	56,870	164	121	"OZ4NA	A	202,912	396	272	"DL7AOS	14	1,332	56	54
*Q3W	"	18,696	91	82	District 0	"	"	"	"	"J1IRSF	"	7,824	59	48	"5PR2	"	26,924	134	127	"DL6RAI	A	2,736	37	36
*KESJN	"	10,218	95	78	NW0M	A	151,800	499	230	"J1PSY	1.8	3,128	67	46	"OZ6TM	"	"	"	"DA9L	21	1,943	29	29	
					NOKQ	"	57,000	209	150	"JK1PTW	A	3,102	34	33	England	"	"	"	"DD5MA	A	1,643	31	31	
					WOPPF	14	540	32	30	"JA1CCH	7	2,574	30	26	M2MVCV	3.7	388,786	568	348	"DO6XX	"	1,456	30	28
DF4A	A	1,977,696	1493	654	"KCOVDY	A	15,675	123	95	"JR1MRG	A	1,738	25	22	G4PQC	A	288,000	437	320	"DL7HAR	"	513	21	19
K3DNE	"	1,741,905	1517	621	"KODD	"	4,662	45	42	"JH1RDU	7	1,232	17	16	MI7Q	"	229,336	36	283	"DF6YC	14	1,168	12	12
KM4HI	14	1,351,586	1130	643	"KY00	"	1,820	36	35	"JF1RYU	14	736	16	16	M7T	"	153,500	295	250	"DJ7PRM/P	A	29,036	136	119
NN3W	"	927,344	874	479	"ND0C	A	50,887	186	151	"JK1CEK	A	98	10	7	"MOHAO	14	132,079	353	269	"DH1AKY	"	6,670	62	58
K4SBZ	"	473,767	826	371	"ADDBI	14	12	3	3	"JG1LFR	14	21,160	110	92	"MORNR	A	89,452	254	209	"DJ4CWV	3.7	4,272	24	24
K5VIP	"	385,974	382	369	Canada	"	"	"	"	"JK1TCV	A	20,440	110	70	G1A	21	60,554	202	137	"DK5TX	14	100	10	10
KR4Z	21	315,000	539	315	District 1	"	"	"	"	"JK1CNL	"	336	12	12	MORNR	A	89,452	254	209	"OH1TM	A	338,598	659	382
					VO1KVT	A	740,138	616	406	District 2	"	"	"	"	G1A	21	60,554	202	137	OG4W	14	328,836	632	409
					VO1CH	"	162,945	262	213	JF2FIU	A	347,000	526	288	MORNR	A	89,452	254	209	"OH3MM	7	173,943	315	251
					VE2CSM	A	435,845	428	305	JA2PFO	7	30,624	98	87	G1A	21	60,554	202	137	"OH2JUJ	A	27,359	129	107
					VA2QR	"	7,497	50	49	District 3	"	"	"	"	G1A	21	60,554	202	137	"OH5FM	"	9,657	101	87
					VE3LRL	A	886,900	704	362	JA3QOS	A	196,600	346	200	G4PDF	"	31,408	151	151	"OH1XFE	"	6,283	63	61
					"X3LR3	"	"	"	"	JA3VOV	14	2,046	36	33	G6URD	"	18,291	99	91	"OH5ZA	14	1,380	32	30
					"X3LR3	"	"	"	"	JN3MKT	21	4,448	11	11	"G4PYM	A	645,588	735	454	"OH4AX	14	3,105	47	45
					"X3LR3	"	"	"	"	"JF3BFS	A	168,459	309	184	"G4P	"	393,064	585	358	"F8CRS	A	589,908	578	451
					"X3LR3	"	"	"	"	"J3SGBT	"	19,600	106	88	"G4P	"	393,064	585	358	F1MRG	A	19,100	113	100
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F4DR	A	468,852	598	404
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"TM2R	"	361,584	485	372
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F4HRM	"	91,540	256	199
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F6JSZ	"	28,575	132	127
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	16,533	113	99
					"X3LR3	"	"	"	"	"J3SAOZ	"	3,182	47	37	"G4P	"	393,064	585	358	"F8BDO	14	1		

*ER3CT	A	Moldova	352,944	532	344	*EELZ	3.7	316,948	489	316	(OP: EA7HLL)	*5W1SA	14	13,662	49	44	Canada	District 1	130,644	273	191	YU5R	Serbia	4,530,812	2343	979
PA2LS	A	Netherlands	672,516	777	468	*EA1HQ	A	291,718	490	311	(OP: EA7HLL)						Costa Rica	District 2	1,786,455	1198	495	IO9A	Sicily	8,387,784	3580	1201
FE1HWO	A		507	13	*EA3HX	A	225,872	404	304	(OP: EA7HLL)						Costa Rica	District 2	1,786,455	1198	495	S52C	Slovenia	448,224	593	368	
*PC3T	1.8		219,741	402	267	*EA4GVA	7	181,964	302	242	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	ED1R	Spain	5,688,250	2566	1025	
*P3HJFJ	A		30,311	148	129	*EE1B	14	109,134	293	258	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	EA31KA	Spain	2,354,856	1674	749	
*PG2AA	"		30,008	138	124	*EEOO	A	89,438	247	197	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	EA1CBX	Spain	110,592	283	216	
*PASW	"		5,500	55	55	*EB3FLY	"	69,426	219	174	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	SE0X	Sweden	5,200,200	2508	972	
*PE2YSB	A		1,470	38	35	*EA5JN	21	41,736	166	141	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	SKOQQ	Sweden	506,400	575	422	
Z5T	14	North Macedonia	2,418,920	2082	815	*EA5JRV2A	A	26,467	148	133	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	SKGYT	Sweden	101,365	239	209	
*Z32ID	7		794,955	640	469	*EF5U	21	10,960	81	80	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	HB9NE	Switzerland	7,806,090	2917	1101	
*Z3OA	A		1,550	34	31	*EA4RY	A	6,270	62	55	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	HB2C	Switzerland	266,062	472	302	
LA4ESA	A	Norway	48,960	194	160	*EA5IUS	14	4,935	50	47	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4UWY	Ukraine	170,880	102	267	
LA8CJ	14		20,022	98	92	*EA1BP	14	27,548	160	142	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	U221	Ukraine	112,497	294	231	
LC0X	3.7		3,200	40	40	*EA4U	A	195	15	15	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*LC1P	A		214,438	419	289	8S2C	A	1,565,304	1076	696	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*L3BNH	"		182	16	14	SM6MVE	"	314,072	506	332	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*LA3NGA	14		18,997	131	121	SM6MVN	"	118,456	315	221	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*LN5O	"		304	17	16	SM6GVB	14	46,551	195	177	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						SAD1H	14	1,677	43	80	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						SAS5UB	14	2,240	40	40	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*SE4E	A	748,840	845	485	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
SP9DTE	A	Poland	909,860	973	469	*SE6K	"	140,844	346	242	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
S05L	"		455,130	624	389	*SD6F	"	125,840	327	242	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
S03O	"		204,875	388	275	*SM9IQD	"	24,192	134	112	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
S03DXT	3.7		153,162	331	254	*SM7ATL	7	23,072	96	81	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
SQ5EXM	"		80,907	190	158	*SM8B	A	16,728	125	102	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
SP5KSD	"		176	66	66	(OP: EA7HLL)										Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
SP5GNI	A		5,400	48	45	*SE6J	"	10,168	98	82	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP9GFI	A		515,394	620	411	*SF5M	"	7,308	72	63	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SQ2MO	"		329,004	517	333	Switzerland	A	2,170,168	1336	728	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP7Y	"		225,582	373	287	HB9DQL	A	236,558	383	277	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SQ7OVT	"		132,379	288	221	HB9DWH	A	26,588	101	92	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP2AWJ	"		120,825	302	225	*HB9VDY	A	74,185	226	185	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SQ5AM	"		144,238	192	144	Ukraine	A	430,660	542	353	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SQ8GLM	"		39,060	196	140	EM5N	A	406,596	529	372	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP9ODM	"		27,830	139	121	UZ1WW	"	387,739	538	349	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SQZAX	"		26,588	101	92	UZ7IA	"	134,838	249	227	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP9WPN	"		24,115	108	91	US2EQZ	"	129,948	332	238	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP9JKU	14		17,860	99	88	UX2QL	"	129,299	312	239	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						UR5ECW	"	79,799	237	199	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP9QDX	A		11,475	84	75	UR5R	"	68,886	201	178	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP9IDV	"		4,371	50	47	UR5RC	"	1,297,716	627	374	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SP2TQQ	"		3,744	50	48	UX0PR	14	25,488	132	118	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
*SQ9PPT	1.8		1,740	34	30	UR4EI	14	9,548	78	62	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*UX1VT	7	562,238	619	394	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*UR2Y	14	386,568	626	413	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						UR5SCN	A	62,410	211	158	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*UR3VFR	"	43,030	139	130	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*US6IK	"	37,808	153	136	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						Wales	A	10,660	72	85	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*GW5L	14	169,885	407	305	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						*GW8KBO	A	33,120	149	120	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						OCEANIA										Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						Australia	A	370,720	354	224	(OP: EA7HLL)					Costa Rica	District 2	1,786,455	1198	495	UR4PWC	Ukraine	1,560	31	30	
						VK3IO																				



<b>Thailand</b>		142	91
*E21AK	31,577	103	88
*E2U	11,704		
<b>West Malaysia</b>		258	8
*9M4CCB			6
<b>EUROPE</b>			
<b>Austria</b>		2,423,238	1317
*OE2S			786
<b>Belarus</b>		8,700	64
*EU1XX			58
<b>Bosnia-Herzegovina</b>		2,594,439	1808
*E7CW	2,594,439	1808	801
*E7OSIC	90,684	265	198
<b>Croatia</b>		3,698	45
*9A7B			43
<b>Czech Republic</b>		172,820	360
*OK1RPL	172,820	360	262
*OK1RCA	30,625	139	125
<b>Denmark</b>		858,714	832
*OZ73A			501
<b>European Russia</b>			
District 3			
*RA5AD	269,505	531	339
*RZ3DZ1	13,973	96	89
<b>Fed. Rep. of Germany</b>		1,295,490	1036
*DQ5M	1,295,490	1036	597
*DM5B	1,249,731	1183	581
*DN2AGB	24,780	118	118
*DL0IFM	9,603	110	99
<b>Finland</b>		42,381	191
*OH1AS			153
<b>France</b>		95,245	224
*F6KRK	95,245	224	215
*TM4Y	78,780	230	202
*FK4MI	35,624	171	146
<b>Hungary</b>		1,140,838	1037
*HG6L			563
<b>Latvia</b>		54,931	206
*YL1ZS			163
<b>Lithuania</b>		1,431,014	1180
*LY5AX	1,431,014	1180	598
*LY2DX	1,271,670	1133	582
<b>Netherlands</b>		3,762	64
P14D			57
<b>Norway</b>		389,268	590
*LC1X			396
<b>Poland</b>		919,296	867
*S3ZIK	919,296	867	513
*S07E	560,598	770	401
*SN9H	450,296	647	374
*SP9KDU	133,488	282	216
*HF69KAO	71,187	269	163
<b>Romania</b>		20,210	111
*YO4KAK			94
<b>Serbia</b>		10,500	78
*YT0B			70
<b>Slovenia</b>		1,987,008	1531
*S57PKT	1,987,008	1531	832
*S54I	654,654	822	429
*S57ZT	319,154	459	326
*S55TZ	117,856	295	232
<b>Spain</b>		4,273,488	2395
*EC5AN			944
<b>Sweden</b>		15,811	114
*7S60BQ			97
<b>Ukraine</b>		1,483,936	1091
*UW7W	1,483,936	1091	587
*UW6M	274,166	531	326
<b>OCEANIA</b>			
<b>Indonesia</b>		887,170	850
*YB9DE	887,170	850	395
*7C8C	274,320	510	270
*7A2T	149,818	426	173
*7A8A	102,795	332	165
*7E1T	18,640	111	80
*7C1B	14,880	119	62
*YH2BG	8,478	218	54
<b>Philippines</b>		214,599	430
*DX1EVM	214,599	430	231
*DX3EVM	128,296	434	158
*DX7CA	112,140	303	140
*DX3EVM	83,022	271	137
*DX2EVM	45,582	193	107
*DX7EVM	30,160	128	104
*411BAT	20,625	108	75
*DX8EVM	16,800	105	80
<b>SOUTH AMERICA</b>			
<b>Brazil</b>		4,464,040	1804
*ZW8T	4,464,040	1804	745
*PY2GMR	858	27	22
<b>Chile</b>		50,085	209
*CE3BN			135
<b>Paraguay</b>		1,143,376	922
*ZP8RAI			478
<b>MULTI-OPERATOR TWO-TRANSMITTER</b>			
United States		9,146,804	4112
N14W			1154

NJ6G	6,809,840	3564	920
AA4VT	5,606,482	2562	931
K7TE	4,259,178	2493	878
KW7Y	4,150,380	2818	884
K3CCR	1,918,389	1288	671
N3DPB	1,539,135	1173	585
AG1C	98,784	234	196
NY6Y	7,980	81	70
<b>NORTH AMERICA</b>			
C8AGU	11,998,756	4035	956
KL7RA	10,884,344	3240	1086
VE7SZ	4,688,020	1929	785
V42UR	2,704,360	1291	680
*YN1YN	398,825	609	301
ZS6MRK	261,360	369	270
<b>AFRICA</b>			
<b>ASIA</b>			
A73A	6,798,787	2584	847
JR6VSE	6,036,585	2313	965
E2A	4,632,667	2223	823
TG3A	2,287,900	1147	548
E2E	1,441,440	1165	495
B4O	1,103,844	1005	476
B1Z	1,084,860	1026	492
B14WOP	1,045,135	1003	455
BD4RCC	922,675	977	425
*BV0TY	45,000	213	125
BY3GA	33,540	172	129
<b>EUROPE</b>			
II2S	23,172,420	5646	1524
RT4F	19,707,587	6510	1483
OM77PA	15,321,438	4424	1338
HG7T	14,661,278	4594	1366
RA5G	10,054,730	4465	1195
SO4R	7,531,268	3374	1052
OM5M	5,100,498	2427	923
IO9R	3,989,890	2561	943
PA2AA	1,708,160	1250	640
*IR2X	484,364	577	419
SM6RXZ	178,388	402	277
PI4SHB	156,513	299	257
LN1K	105,300	332	225
GM6NX	79,712	206	188
RK4W	19,422	144	117
<b>OCEANIA</b>			
VK4KW	7,886,375	2607	875
*DX7HQ	90,480	299	145
<b>SOUTH AMERICA</b>			
ZY2A	44,308	147	106
<b>MULTI-OPERATOR MULTI-TRANSMITTER UNITED STATES</b>			
ND7K	16,255,494	8994	1251
NR6O	8,839,000	4352	1000
N1SOH	355,552	489	328
W3GH	162,069	371	267
NE3F	161,397	336	227
*KSLRW	51,744	216	147
*W4CAR	7,380	82	60
<b>NORTH AMERICA</b>			
VE6AO	943,384	1148	386
<b>ASIA</b>			
RC9O	3,867,150	1626	725
BY1CY	192,654	449	231
<b>EUROPE</b>			
LZ9W	31,925,696	8098	1616
YT6A	27,662,251	7296	1567
DP7D	11,922,496	4291	1244
LY2ZO	3,642,904	2280	824
IQ2KI	237,639	408	339
*UZ1HWW	2,040	34	34
<b>OCEANIA</b>			
DX1MK	571,113	772	267
7E3E	6,248	54	44
<b>MULTI-OPERATOR MULTI-DISTRIBUTED UNITED STATES</b>			
WW1X	19,584,000	5573	1440
KZ1W	2,624,519	1980	757
KG5VK	650,364	803	429
WUSK	613,600	987	416
<b>ASIA</b>			
VR2CC	1,841,192	1844	513
*9M2S	994,812	908	364
<b>EUROPE</b>			
IQ4FA	12,589,255	4565	1271
J42S	6,572,714	3771	1039
OC4O	4,212,864	2152	954
OH2A	3,976,132	2275	908
EE5T	3,753,420	2216	940
IQ5PJ	3,350,584	1955	853
IQ4RN	3,269,672	1869	878
ED4W	3,095,785	2086	847
ES3V	2,851,788	1881	804
ED7B	2,575,678	1669	842
IR7W	2,100,779	1879	611
9H6A	1,588,794	1546	667
S221TK	1,191,944	1306	584
*9A10FF	1,166,844	1029	609
IQ3PN	344,772	505	366

YU51ANO	123,654	272	222
*CS5LX	26,280	134	120
<b>OCEANIA</b>			
4E3X	1,435,548	1309	372
<b>SOUTH AMERICA</b>			
PS2T	23,811,570	5614	1434
CB3E	71,557	286	163
*CB1T	66,254	280	157
*ZV2F	18,685	161	101
<b>CHECK LOGS</b>			
3Z6O, 4Z4KX, 9A2WB, 9A3OS, 9A5W, 9A7Y, 9A8A, 9A9EE, AC2OC, AI9K, BD3MMA, BD4RHV, BG4NMT, BH4RRG, CT3HY, CX2AQ, CX4AD, DB2BMJ, DF6JR, DG1SBG, DG2EKJ, DJ5AM, DL6BE, DL6USA, DL8BJ, DL8WJM, DM4EU,			

DM4JK, DM5DX, DM9EE, DO6TCM, DO11WCA, E74SL, EA1YT, EA2GP, EA2IA, EA4DL, EA4GJA, EA5XA, EA7EQ, EA7P, EB2AM, EC1DJ, EC4AA, EE5X, EI6KW, EI7CC, ER3DX, ES6PA, EU2EU, EU6RO, EW1TO, EW8WA, F44AF, F4ELG, G4CCS, G4RRM, G7VQR, G8ZZK, HA1AG, HA3FUT, HA3NU, HB9DOS, HF55BRP, HL1VAU, HS1FMX, I1NVU, IK2OWX, IK4ZF, IK5BOH, IQ9UI, IU1KGS, IU4AAJ, IU4GPY, IU7GQZ, IW3IU, IZ1BB, IZ3GNG, IZ4VTZ, IZ8FD, IZ8JFL, J41J, JP1TRJ, JP3MFV, JR1LEV, JW4PUA, K2HN, K2ZW, K6GHA, KN4PTU, L21RCA, LA1U, LS2D, LY1CT, LY2AX, LY2CO, LY3B, LY4OO, LZ1QV, LZ1YF, LZ3EE, M0WCZ, M5LMG, MX7DX, NONZG, N2BZD, N3UA, N3XZ, N4EFS, N7VGO, N8BJQ, ND3L, NN8UJ, NP3NM2O, NT7S, OH1NDA, OH1NPM, OH2ECG, OH5TS, OK2ALP, OK2CSU, OK2QA, OK2SG, OM5CD, ON8WV, OP7T, PA0VLY, PA0WBP, PA9HR, PG7M, PU2WNO, PY1NP, PY2OKB, PY2XJ, R3AT, R3KM, R3RAE,			
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R6KX, R6YY, R7AC, R9AB, RA4WE, RA9DZ, RC3W, RG7K, RJ7M, RK9JR, RT0O, RT2D, RU3KO, RU6YK, RU7K, RV3LO, RW1QN, RW9XU, RZ3EO, S5OW, S51J, S53V, S58D, SAOFIA, SD6W, SM5MX, SN2B, SN9J, SO6R, SOTY, SO9PC, SP1II, SP2BP, SP5EAQ, SP6HEQ, SP6OWY, SP7JPN, SP9BJ, SP9HZW, SP9MDY, SQ8L, SQ8NGV, SQ9DEO, SQ9NFC, SV18FW, SV1DPI, SV1GRB, SV2OEL, SV3SCW, SV9FBP, SK4LS, TK5MH, UA3AGW, UA3HK, UB0AZR, UR6LF, UR7AL, USS3Z, UTSZC, UW7CN, VE2ZWA, VE3EY, VE3MDX, VE3TM, VO1HP, VO2AC, VU2EOJ, VU2MRD, VU3BYD, VU3NXI, W2DEA, W2MRD, W4/YL2OD, W4BZM, W4VG, YB1BX, YB1HR, YB1TIA, YC1ENL, YC1GAL, YL2TD, YL3LK, Y02MKL, Y02SH, Y03LW, Y09FL, Y09FMB, Y09GDN, YR9F, YU7KW, YV8AD, Z35Y.			
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Disqualified: IW1FRU, LU9OZX



The crew at the ND7K Multi-Multi station includes: N6WIN, W9KKN, KL9A, N6MJ, K6JO, W4IX [(op. NN1C) who is not pictured].



Jaka, S55X, from Slovenia, was the top scorer in the Single-Op All-Band Low-Power category.