

Call	Band (A=all)	Score	QSOs	Grid Fields
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**SINGLE OPERATOR
NORTH AMERICA
United States**

KA1R	A	356,720	943	182
W7EW	"	329,522	920	146
AA3B	"	238,128	908	132
K6OK	"	121,437	496	103
W6OAT	"	119,519	520	107
N3QE	"	92,232	653	84
KW6S	"	82,302	467	87
NG7M	"	75,255	539	87
W6SX	"	55,451	502	71
N4IQ	"	49,572	483	68
K7RL	"	46,299	359	69
N6EE	"	45,424	362	68
NA3M	"	45,188	361	79
K5ZD	"	44,457	395	73
K6EU	"	42,813	300	71
NV6D	"	39,536	405	56
				(OP: K6MR)
WU6W	"	38,742	328	66
K7BTW	"	38,640	289	70
AI9T	"	38,127	406	71
N6AR	"	37,674	301	69
AF6SA	"	36,992	337	68
K4WW	"	34,262	292	74
N7NM	"	31,564	393	52
AA4DD	"	31,088	274	67
KG4W	"	30,208	300	64
KT9L	"	29,512	328	62
K1BZ	"	29,146	323	59
K6JDC	"	27,671	270	59
K4QD	"	26,598	299	62
K6SRZ	"	25,450	303	50
W3IK	"	24,276	337	51
K1AR	"	22,684	274	53
AE6JV	"	22,458	272	57
AG2J	"	21,492	280	54
KE8FT	"	21,280	215	56
K4RUM	"	20,648	251	58
NN2T	"	20,100	147	60
W0RIC	"	20,064	182	66
W9PA	"	20,034	186	63
K9OM	"	17,875	173	65
N6ZFO	"	17,490	155	53
WR0H	"	16,752	303	48
N7GYL	"	16,750	203	50
K5OA	"	15,861	187	51

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Call	Band (A=all)	Score	QSOs	Grid Fields
K6MM	"	14,700	239	42
K0AD	"	14,382	230	51
W6RC	"	13,944	226	42
K4RO	"	13,132	179	49
W7DRM	"	12,600	167	42
K3QIA	"	12,079	173	47
WX6V	"	11,270	122	46
N3XL	"	10,578	181	41
K9PY	"	10,120	162	46
K6XN	"	9,858	218	31
W5BT	"	9,800	132	49
NF3R	"	9,480	210	40
K2PAL	"	9,348	150	38
K1OYQ	"	9,321	189	39
ND2T	"	8,896	198	32
W3DVY	"	8,505	90	45
N5OT	"	8,034	181	39
AC0WN	"	8,018	104	38
W9FFA	"	7,992	186	36
N4ZR	"	7,848	122	36
W8LYJ	"	7,400	139	40
W7CT	"	7,296	177	32
K2PS	"	7,210	142	35
K6UM	"	7,072	148	34
NX6D	"	6,860	129	35
NN4SS	"	6,498	130	38
K3WW	"	6,401	105	37
W07R	"	6,048	164	24
KS0CW	"	6,020	125	35
W0QL	"	5,790	183	30
WT6K	"	5,568	130	32
WJ2D	"	5,548	99	38
NS4X	"	5,328	119	37
K2RD	"	4,995	86	37
AI4WW	"	4,392	84	36
AA5AT	"	4,150	117	25
K7KB	"	3,886	83	29
KZ9DX	"	3,234	68	33
N4YDU	"	2,987	73	29
N6IC	"	2,560	78	20
W6AER	"	2,368	148	4
KW3A	"	2,291	64	29
N5UM	"	2,275	77	25
WE6Z	"	2,184	59	21
KC9WIB	"	2,059	55	29
WA6POZ	"	1,846	53	26
N3RD	"	1,840	48	23
AA3S	"	1,750	39	25
W6MOB	"	1,725	37	23
KC0RF	"	1,666	97	17

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Call	Band (A=all)	Score	QSOs	Grid Fields
W9YSX	"	1,530	52	17
NT6F	"	1,491	51	21
W8ATE	"	1,470	81	15
KM6I	"	1,216	42	19
N4QS	"	1,173	38	23
W4HWD	"	1,026	36	19
N6NG	"	1,022	55	14
KS7T	"	986	48	17
KO8V	"	944	32	16
NM5Z	"	840	52	15
W8CAR	"	720	51	9
WA1ZKN	"	715	46	13
NS9I	"	690	26	15
W5GFI	"	615	27	15
N6IE	"	612	27	12
W7FI	"	555	28	15
K2UA	"	492	29	12
K3CWF	"	390	26	13
K0TRL	"	270	21	10
KF8PD	"	250	19	10
K5YE	"	220	19	10
K9CT	"	140	18	7
N6WM	"	115	15	5
W7SMW	"	96	9	8
K7VIT	"	18	4	3
W5PR	28	2,220	107	15
W1RM	14	26,609	319	41
N4BP	"	23,940	421	36
N7EPD	"	7,776	116	32
WX4G	"	2,047	46	23
KE7SW	"	1,781	89	13
AA4VV	"	1,560	44	20
K9DR	"	936	65	13
N2YBB	"	732	40	12
WA5NOM	"	720	27	15
W6SR	"	671	50	11
N5RZ	"	120	13	8
N6MA	7	15,505	210	35
KD4RH	"	6,160	110	28
AB4SF	"	4,200	106	24
*KR1DX	A	130,272	718	96
				(OP: K6JO)
*W7CD	"	115,632	553	99
*AA5AU	"	100,254	791	98
*W0YK	"	69,300	561	77
*KA6BIM	"	65,108	383	82
*K1JT	"	61,337	490	83
*WB0TEV	"	59,541	550	89
*K1HTV	"	52,398	457	71
*WT8V	"	50,639	376	79

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Call	Band (A=all)	Score	QSOs	Grid Fields
*W3LL	"	50,084	388	76
*KU7T	"	43,632	304	72
*KI6DY	"	40,779	530	69
*WT0DX	"	40,170	510	65
*W3RGA	"	38,304	421	63
*K4XU	"	36,000	283	72
*K6GHA	"	34,808	241	76
*NN5T	"	34,707	368	69
*K5JAZ	"	34,176	432	64
*NN6XX	"	28,630	226	70
*KQ4AV	"	27,048	287	56
*K7VIC	"	25,764	283	57
*W3KB	"	25,137	251	63
*KM4SII	"	24,570	322	54
*NU1T	"	23,836	316	59
*W4UWC	"	22,880	341	52
*AG5JW	"	21,120	205	66
*K6TD	"	20,340	313	45
*AA2IL	"	20,237	298	49
*N9UDO	"	20,200	376	50
*KM6JD	"	18,810	291	45
*WB5BHS	"	18,668	320	52
*N7ZZ	"	18,450	329	50
*N8CWU	"	17,172	192	54
*WQ5L	"	15,848	228	56
*W1OP	"	15,800	236	40
				(OP: NE1Y)
*NN5O	"	14,045	175	53
*KF7F	"	13,650	274	39
*W2HUV	"	13,392	141	54
*K3AJ	"	13,376	177	44
*W7VXS	"	12,882	225	38
*N4VZ	"	12,265	154	55
*N5YT	"	11,610	203	45
*KE8M	"	11,200	141	50
*KM8V	"	10,760	217	40
*K6XX	"	10,400	108	40
*K1DG	"	9,766	144	38
*WU9B	"	9,695	214	35
*KZ6ZZ	"	9,158	148	38
*KE5LQ	"	9,114	191	42
*K3UA	"	9,042	205	33
*NH6T	"	8,930	157	38
*KN0W	"	8,843	159	37
*NR5T	"	8,435	201	35
*N9WG	"	8,424	188	39
*N3FCP	"	8,364	145	41
*K7STO	"	8,362	131	37
*W2FDJ	"	8,280	139	40
*NQ0N	"	7,980	245	30

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Call	Band (A=all)	Score	QSOs	Grid Fields
*AJ6CY	"	7,954	132	41
*N7IVV	"	7,904	134	38
*W1HS	"	7,848	129	36
*AJ4F	"	7,696	174	37
*K2TE	"	7,695	116	45
*W9ZV	"	7,544	110	46
*W8TB	"	7,474	139	37
*WB8JUI	"	7,416	183	36
*K6TQ	"	7,285	176	31
*WX4W	"	7,138	103	43
*N4EL	"	6,965	159	35
*N1EN	"	6,956	119	37
*W9CSX	"	6,948	167	36
*WS7V	"	6,897	138	33
*KC4HW	"	6,851	150	31
*K4IU	"	6,848	196	32
*WC4E	"	6,845	147	37
*KG5RJ	"	6,776	227	28
*K6PO	"	6,493	112	43
*KK4HEG	"	6,475	152	35
*WA6LIE	"	6,335	132	35
*KV4ZY	"	6,235	195	29
*NB6Q	"	5,984	119	34
*N6SJ	"	5,797	108	31
*K8RGI	"	5,544	146	33
*N3CKI	"	5,440	143	32
*KD7PCE	"	5,291	75	37
*K5TA	"	5,096	179	26
*K3UL	"	5,024	110	32
*KJ7GUI	"	5,018	163	26
*KC3KFW	"	4,896	126	32
*K7VAP	"	4,805	93	31
*KE5CDE	"	4,795	128	35
*W8EWH	"	4,592	125	28
*WA4RXK	"	4,500	109	30
*K5HDU	"	4,312	131	28
*KE0OVX	"	4,221	189	21
*W9BS	"	4,185	99	31
*WA0I	"	4,144	139	28
*W8MRL	"	4,060	114	29
*KI0E	"	4,023	119	27
*W8KHP	"	3,937	78	31
*AD1C	"	3,912	152	24
*K7HKR	"	3,828	61	33
*K1JSM	"	3,675	60	35
*W6IA	"	3,597	59	33
*KE3KK	"	3,528	113	24
*W8KVK	"	3,504	109	24
*N0GOS	"	3,476	159	22
*K9CW	"	3,220	97	28

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*KK4BZ	"	3,200	61	32
*KD0GY	"	3,150	95	30
*NZ5O	"	3,128	72	34
*WM5H	"	3,120	101	26
*KA2KON	"	3,078	86	27
*NC3O	"	3,078	101	27
*N3ADF	"	3,060	71	30
*K4SBZ	"	2,808	92	24
*KG5GCC	"	2,808	88	26
*NW7D	"	2,782	76	26
*K0PIR	"	2,750	110	25
*W4TTM	"	2,726	65	29
*N1API	"	2,646	62	27
*KX4QF	"	2,592	88	24
*N4AU	"	2,565	87	27
*NA2NY	"	2,530	85	22
*N8HMG	"	2,508	102	22
*NA9RB	"	2,475	91	25
*K9DLB	"	2,400	99	20
*W4PFM	"	2,336	43	32
*KF5BA	"	2,295	62	27
*W9FI	"	2,277	73	23
*W4PNY	"	2,262	61	26
*ND4L	"	2,244	75	22
*W7VHM	"	2,244	76	22
*KD5JHE	"	2,205	95	21
*K6DAJ	"	2,184	45	24
*KB9S	"	2,150	80	25
*WK6I	"	2,133	49	27
*W7QL	"	2,054	64	26
*WB6JJJ	"	2,014	76	19
*KC7CS	"	1,944	43	27
*K4SQC	"	1,936	71	22
*K6BIR	"	1,920	53	24
*N3KCR	"	1,909	65	23
*KF4RWA	"	1,904	84	17
*KD4S	"	1,892	66	22
*K3ABE	"	1,869	62	21
*KC3JNW	"	1,860	87	20
*KK5KJK	"	1,850	71	25
*N6GP	"	1,848	59	22
*KB7AK	"	1,840	56	23
*WA3WOM	"	1,804	58	22
*AI3KS	"	1,785	84	17
*AI0Y	"	1,751	101	17
*W9AKS	"	1,738	78	22
*KM4F	"	1,728	48	24
*W1JV	"	1,717	81	17
*WQ5C	"	1,634	69	19
*K3YP	"	1,586	50	26

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Call	Band (A=all)	Score	QSOs	Grid Fields
*N0BDS	"	1,512	64	21
*W5LA	"	1,512	52	21
*WD4LYV	"	1,386	52	21
*AG6JA	"	1,323	35	21
*W5SWG	"	1,300	59	20
*ND3N	"	1,280	46	20
*W1EQ	"	1,275	60	17
*K3WHD	"	1,273	57	19
*KE7GKI	"	1,260	58	18
*AA5JF	"	1,240	43	20
*K3FRG	"	1,197	48	19
*K7EAZ	"	1,140	43	19
*N9LF	"	1,136	69	16
*NZ5X	"	1,134	63	18
*KC7V	"	1,125	71	15
*NE6I	"	1,104	59	16
*KE2D	"	1,100	45	20
*AG7WI	"	1,088	39	16
*AE7AA	"	1,071	34	21
*WD0FYV	"	1,064	47	19
*K4WRX	"	1,050	34	21
*KE6GLA	"	1,044	61	12
*N0ODK	"	1,026	50	18
*WE2S	"	1,005	60	15
*AA8SW	"	994	66	14
*K9WX	"	966	66	14
*W1TO	"	960	32	16
*W7XZ	"	954	33	18
*W5RYA	"	936	48	18
*WB8BZK	"	880	54	16
*NR9K	"	860	39	20
*K4LDC	"	855	39	15
*KF6F	"	848	40	16
*NN4NT	"	810	32	18
*W3PLS	"	765	39	15
*W7SHA	"	752	36	16
*KG5VHT	"	731	34	17
*N6DQ	"	644	31	14
				(OP: K6YL)
*W5YF	"	624	48	12
*W3IUU	"	615	27	15
*K3MTR	"	600	35	12
*AE3D	"	585	40	13
*K4UI	"	560	29	14
*K9QJS	"	516	28	12
*W3BUI	"	516	21	12
*AE4NT	"	468	27	12
*K6PDL	"	420	26	12
*AA0MZ	"	416	27	13
*K6RFM	"	407	27	11

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Call	Band (A=all)	Score	QSOs	Grid Fields
*KD2KDG	"	407	25	11
*W7POE	"	403	26	13
*K4VBM	"	390	19	15
*KI6RRD	"	384	25	12
*AA5DE	"	380	21	10
*N4WE	"	377	21	13
*K8PK	"	348	20	12
*KS1J	"	340	27	10
*KO6LU	"	300	15	12
*WA3AAN	"	280	18	14
*KN3A	"	270	21	9
*W4INK	"	252	18	12
*N3CHX	"	232	28	8
*KB4FB	"	224	12	8
*N5YHF	"	190	17	10
*KA8CNI	"	174	28	6
*AD4TJ	"	152	19	8
*N9OK	"	144	9	9
*W4WNT	"	126	10	7
*NC6K	"	120	14	8
*K3TN	"	119	13	7
*N1MGO	"	119	17	7
*KD2GXL	"	98	8	7
*N4LKB	"	91	9	7
*N0AX	"	84	13	6
*N5WWY	"	66	9	6
*N5CSG	"	63	8	7
*WA9AFM	"	55	11	5
*K5WW	"	52	13	4
*N8TCP	"	52	13	4
*N3NZ	"	24	4	3
*WT8E	"	9	3	3
*K6MI	"	4	1	1
*NC4RY	14	13,908	177	38
*WA7BNM	"	5,175	133	25
*NN6NN	"	4,706	99	26
				(OP: W6XK)
*NA1KW	"	4,444	161	22
				(OP: N1SPX)
*W9ILY	"	3,250	89	25
*N6QQ	"	2,210	85	17
*K7XC	"	2,160	65	18
*K7RE	"	1,995	115	15
*ND4G	"	1,280	61	16
*NF7E	"	1,120	38	16
*KN5S	"	1,106	71	14
				(OP: K5WW)
*KA5D	"	1,065	61	15
*AB1J	"	885	41	15
*N8GU	"	765	38	15

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Call	Band (A=all)	Score	QSOs	Grid Fields
*K7HPN	"	504	31	12
*W7TZ	"	484	26	11
*W6RQ	"	473	29	11
*KG6PH	"	430	39	10
*KE8CSO	"	270	23	9
*W9CY	"	270	26	9
*ND9G	"	252	21	9
*N2LO	"	220	14	10
*N1GDD	"	140	17	7
*W8AKS	"	72	8	6
*WA3SEE	"	21	4	3
*NV2K	"	8	2	2
*WA1FCN	7	8,450	233	26
*N5WRX	"	5,126	183	22
*KC1BB	"	4,560	103	24
*K3SSS	"	2,356	94	19
*W9ET	"	2,176	114	17
				(OP: WB9SBD)
*N9OU	"	1,598	62	17
*KM4HI	"	972	63	12
*N2OPW	"	308	44	7
*KA2YRA	"	273	37	7
*W1RH	"	270	18	10
*AJ4XM	"	126	11	7
*W1UE	3.5	6,400	140	25
*K6ST	"	133	11	7
*W8WTS	"	104	11	8
*AJ6T	1.8	65	11	5

Alaska

KL7SB	A	19,026	214	42
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Barbados

*8P2K	7	11,640	170	30
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Canada

VE3UTT	A	40,725	277	75
VA2MM	"	19,788	249	51
VE2EBK	"	18,090	233	54
VE3CX	"	14,006	225	47
VE3EJ	"	12,324	130	52
VE2SCA	"	11,362	135	46
VO1AX	"	5,587	99	37
VE2PI	"	1,080	50	18
VE6CSX	"	8	2	2
*VE3MGY	A	16,500	344	44

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*VE3CV	"	11,139	169	47
*VA3PC	"	6,192	135	36
*VE3KTB	"	5,809	110	37
*VA3MJR	"	2,325	74	25
*VE2NMB	"	2,079	56	27
*VE7BC	"	1,683	62	17
*VE2CSM	"	1,617	62	21
*VO1CRP	"	1,605	89	15
*VE6LB	"	1,476	72	18
*VA3SB	"	1,320	42	20
*VE3FZ	"	816	43	17
*VE7KAJ	"	760	39	10
*VE3PQ	"	455	26	13
*VA6RCN	"	80	9	8
*VE3FDZ	14	-6	2	2
*VE3HEU	7	126	21	6
*VE2NCG	3.5	90	11	6

Cuba

*CO8IH	A	23,712	283	57
*CM8NMN	"	23,267	239	53
*CO8RBD	"	14,937	226	39
*CO8WN	"	6,206	126	29
*CO8SJ	"	4,836	117	26
*CO2YQ	14	5,250	159	21

Dominica

*J79WTA	A	39,904	334	58
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Mexico

XE1FJM	A	15,300	174	51
*XE2PXN	A	2,160	55	27
*XE2AU	"	2,075	43	25
*XE1EE	"	784	40	16
*XE1GZU	14	4,200	146	20
*XE2OK	7	2,432	92	19

Puerto Rico

*NP3X	A	7,680	112	40
				(OP: NP4TX)
*KP4AJ	"	6,496	109	29
*KP4JFR	"	4,800	77	32
*KP3WR	14	4,200	88	25
*NP4RA	"	3,740	96	20
*KP4JRS	"	36	6	4

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AFRICA

Canary Islands

*EA8CNR	A	12,636	174	39
*EA8AQV	"	10,584	118	42
*EA8LG	"	6,816	116	32
*EA8PT	"	6,641	134	29
*EA8DHH	14	3,621	118	17
*EA8DFQ	"	470	29	10

Namibia

*V51MA	14	4,972	59	22
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South Africa

ZS2PE	A	27	3	3
*ZS5XT	A	232	8	8

ASIA

Asiatic Russia

UA9MA	A	53,037	351	83
RT9S	"	33,640	349	58
UA0SC	"	18,603	163	53
RA0R	"	5,680	83	40
RF9C	"	2,565	58	27
				(OP: UA9CIR)
UA9LT	"	28	4	4
*R0AS	A	12,558	170	42
*R0JD	"	3,161	74	29
*RA0AN	"	1,474	41	22
*RW0AJ	"	1,080	34	18
*RA9MX	"	585	27	15
*RW0SR	14	10,914	145	34
*R9LAU	"	2,108	81	17
*RG0S	"	539	26	11
*R0CD	"	300	22	10
*RA9H	7	2,806	69	23
*R9RT	"	248	26	8
*UA9AJK	1.8	444	31	12

Asiatic Turkey

TA4CS	7	24	6	4
*TA3NEB	A	9,204	200	39

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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Azerbaijan

*4K6FO	A	20,532	205	58
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China

BD2RJ	14	1,100	33	20
*BI4IIZ	A	17,577	144	63
*BG8GAM	"	12,282	144	46
*BD7IIS	"	11,880	135	44
*BI8CZM	"	7,544	85	41
*BG5BAA	"	5,550	114	37
*BH3SCC	"	5,110	86	35
*BH7MVY	"	4,356	82	36
*BD5BPA	"	4,192	107	32
*BI1EIH	"	4,032	71	36
*BG2KAJ	"	3,240	90	30
*BA4DL	"	3,120	65	24
*BD7LMA	"	2,834	68	26
*BH2SYP	"	2,544	67	24
*BH2RMF	"	2,392	66	26
*BH6KOK	"	2,324	51	28
*BG2UTJ	"	1,656	64	23
*BH9EMQ	"	1,254	38	22
*BG3KKZ	"	1,166	43	22
*BG8KFP	"	1,121	32	19
*BD4CRN	"	1,054	39	17
*BD2CO	"	969	43	17
*BG4GTL	"	833	39	17
*BD7PCA	"	420	25	14
*BA2BA	"	360	31	10
*BG2JET	"	324	27	9
*BI4VIP	"	242	15	11
*BG7TCM	"	85	16	5
*BH9BJI	"	30	5	5
*BD7OXR	14	5,952	104	31
*BI7JMD	"	5,790	89	30
*BG3PRF	"	2,829	73	23
*BG6SNJ	"	1,170	43	18
*BG8AAK	"	728	28	14
*BH9ELJ	"	300	23	10
*BD3OJ	"	96	16	6
*BG9OF	"	40	7	4
*BD6IF	7	2,002	58	22
*BA9BF	"	310	23	10
*BH4LLP	"	198	19	9
*BG1TPT	"	16	4	4
*BA4SCP	"	4	2	2
*BG1REN	1.8	32	4	4

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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Hong Kong

*VR2VIY	14	5,824	119	28
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India

VU2IBI	A	3,174	55	23
*VU2DED	A	31,785	244	65
*VU2EOJ	14	6,930	102	30
*VU3ESV	"	250	14	10
*VU2JXL	"	0	0	0

Israel

*4X5DF	A	6,160	98	35
*4X1ST	"	3,008	64	32
*4Z5MY	14	153	14	9

Japan

JA1WSK	A	45,140	210	74
JI4WAO	"	35,700	184	70
JA6BZI	"	30,756	162	66
JA1EPJ	"	25,498	170	61
JM1XCW	"	21,546	143	54
JH1RFM	"	18,240	119	48
JR1XIS	"	17,472	112	52
JM1NKT	"	15,288	123	52
JG7AMD	"	8,800	77	40
JO7KMB	"	8,502	81	39
JE7JDL	"	8,316	68	42
JA7GYP	"	7,488	70	39
JG1IEF	"	4,470	55	30
JH8JYV	"	2,875	44	23
JA0GCI	"	2,470	33	26
JR4CTF	"	946	28	22
JG4QFG	"	928	35	16
JA4EVN	"	918	24	18
JA6VQA	14	15,200	135	40
JA9CWJ	"	6,665	75	31
JH5MXB	"	6,474	94	26
JR4OZR	"	2,040	53	15
JA9CCG	"	1,462	37	17
JH2LMH	"	1,360	33	20
JH1CTV	7	5,152	73	28
JH2FXK	1.8	12	2	2
*JA3QOS	A	24,066	171	63
*JF1WWM	"	22,448	164	61

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*JA1QOW	"	16,245	119	57
*JK1AXM	"	15,045	115	51
*JH5HDA	"	7,544	95	46
*JH7RTQ	"	6,798	90	33
*JA9LX	"	4,896	57	36
*JA1FJJ	"	4,847	56	37
*JR3GPP	"	3,900	57	25
*JI1FLB	"	3,520	58	32
*JA5FNX	"	2,970	51	30
*JA2JNC	"	2,322	39	27
*JA1HFY	"	2,275	49	25
*JI7VNJ	"	2,100	38	20
*JA7ZP	"	1,540	30	22
*JE2DLR	"	1,518	24	22
*JM7GTK	"	1,407	27	21
*JA1SCE	"	1,173	30	17
*JA3GZE	"	952	33	17
*JA4ENY	"	836	31	19
*JE3CXJ	"	546	19	13
*JH8CXW	"	481	19	13
*JA1XUY	"	270	17	9
*JH1HGI	"	207	9	9
*JA3MAT	"	133	10	7
*JF1RYU	14	10,044	102	36
*7L4IOU	"	2,952	68	24
*JR4CZM	"	2,254	51	23
*JF6LIU/P	"	1,953	49	21
*JE1RRK	"	969	26	19
*JI2IXA	"	800	23	16
*JE4MHL	"	765	23	15
*JA1JNY	"	588	18	14
*JA7KQC	"	480	13	12
*JA4RMX	"	324	17	12
*JH3GMI	"	297	20	11
*JE2CPI	"	290	14	10
*JF1WCK	"	234	14	9
*JL1CNY	"	160	12	8
*JA1IZZ	"	119	8	7
*JJ1KZZ	"	66	6	6
*JA4IYY	"	48	5	4
*JH2QXG	7	2,340	50	20
*JK8NIP	"	1,892	31	22
*JE7HYK	"	855	28	15
*JJ1CWC	"	24	3	3
*JI1MUT	3.5	780	30	12
*JH1UBK	"	224	12	7

Kazakhstan

UP4L A 49,140 368 78

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
				(OP: UN7LZ)
UN3G	"	37,914	272	71
UN7BCF	"	18,048	211	48
*UN7IT	A	22,506	248	62
*UN5GV	"	16,262	188	47
*UN6TA	"	9,486	151	34
*UN7ZAF	"	3,920	87	28
*UN6GOO	7	1,260	51	15
*UN7JID	"	686	28	14

Qatar

A71AE	14	2,484	64	18
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Singapore

9V1YC	A	13,870	141	38
*9V1HY	14	910	37	13

Taiwan

*BV2KI	A	1,880	67	20
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United Arab Emirates

A61EK	A	18,436	201	44
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Vietnam

3W3B	A	17,490	162	53
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West Malaysia

*9M2TO	A	37,440	271	52
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EUROPE

Austria

*OE1GAQ	A	26,733	262	67
*OE4WWL	"	6,468	128	42
*OE7GJ	"	2,025	67	27
*OE3NHW	"	1,320	51	24
*OE3DXA	14	4,536	145	24

Balearic Islands

EA6VQ	14	32,725	531	35
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*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*EA6ZS	A	780	44	15

Belarus

EU3A	A	4,818	99	33
*EU1FQ	A	8,988	142	42
*EW7BA	"	1,950	66	26
*EW6DM	7	3,287	161	19
*EW8AP	"	585	44	13

Belgium

OR3A	A	27,000	244	75
ON8BB	"	18,446	277	46
OT1A	14	28,080	346	45
*OT5L	A	10,584	149	49
*ON5AM	"	3,248	67	29
*OO9O	"	728	49	14
				(OP: ON7SS)
*ON4ABR	"	390	21	13
*ON5GF	14	1,458	69	18
*ON2AD	"	1,024	52	16
*OP4K	"	962	52	13

Bulgaria

LZ2ZG	1.8	198	21	9
*LZ1QV	A	11,605	163	55
*LZ1KKZ	"	6,336	108	32
				(OP: LZ1RAY)
*LZ5QZ	"	5,916	163	34
*LZ3SD	"	3,725	127	25
*LZ1RAY	"	2,068	50	22
*LZ1QZ	"	1,368	71	18
*LZ3CQ	14	1,560	87	15
*LZ2HV	"	960	55	15
*LZ2JA	"	368	43	8

Crete

*SV9RGI	A	9,200	124	50
*SV9RNG	14	594	50	11

Croatia

*9A2JK	A	43,862	310	91
*9A2EY	"	7,659	190	37
*9A2EU	"	4,515	115	35
*9A3CJW	"	3,059	98	23

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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Czech Republic

OK2EA	A	51,568	444	88
*OK5NW	A	11,298	250	42
*OK1CT	"	5,053	128	31
*OK1VK	"	4,921	110	37
*OK2BHD	"	3,219	79	29
*OK2VIR	"	1,820	60	28
*OL5DIG	"	1,197	57	21
				(OP: OK2ON)
*OK6DJ	14	1,080	60	15

Denmark

OZ1ADL	14	17,179	280	41
*OZ1DSD	A	5,307	167	29
*OZ2ABI	"	2,706	77	33
*5P1KZX	14	1,764	85	18

England

G3TXF	A	25,878	330	57
G0RPM	"	2,871	91	29
M0CSD	"	2,848	61	32
G0HDB	14	224	26	8
*G3RLE	A	14,326	207	58
*G0ORH	"	13,311	213	51
*M6ENP	"	10,290	211	42
*G3RIK	"	8,732	214	37
*G0HDV	"	6,993	172	37
*2E0FNU	"	6,633	172	33
*M0IHT	"	6,475	158	35
*M0IEP	"	6,237	178	33
*M0LMK	"	5,520	158	30
*2E0CVN	"	5,216	149	32
*M0KKM	"	3,770	113	29
*M3ECT	"	3,025	109	25
*G0FGI	"	2,001	79	23
*G6EES	"	1,647	46	27
*G4OWT	"	1,344	75	16
*G4NRL	"	819	42	13
*G8AFN	"	690	42	15
*G4HBI	"	624	48	12
*2E0XRD	14	660	50	12
*M0BJL	"	627	48	11
*G4NXG/M	"	351	32	9
*G3WVG	"	240	14	10
*G8AJM	"	108	14	6

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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Estonia

*ES6DO	A	2,829	117	23
*ES4RD	"	468	51	9
*ES5MG	14	16,646	283	41
*ES5RY	7	13,804	298	34

European Russia

UA6CE	A	62,567	518	89
RA3DX	"	23,430	220	71
R4KO	"	14,363	199	53
R3KF	"	13,920	218	48
RA7M	"	6,942	126	39
RN1ON	"	4,521	96	33
UA4CC	"	308	26	11
R2IN	3.5	3,600	162	20
*RW7M	A	44,538	457	78
*RG4D	"	22,050	205	70
*R3OZ	"	18,113	237	59
*R7CT	"	17,400	288	50
*RW4LMR	"	12,144	201	44
*RG4A	"	11,232	147	52
*RX6ACJ	"	10,258	179	46
*R5DC	"	9,870	163	47
				(OP: RL3F)
*RN3DKE	"	8,360	175	40
*UC4I	"	8,188	130	46
*RD3FV	"	6,720	127	42
*RV3ZN	"	6,549	141	37
*UA3DTK	"	5,115	120	31
*R2PU	"	4,181	99	37
*RK2M	"	3,795	91	33
*RX3ASP	"	3,422	99	29
*RO7F	"	3,045	77	29
*RW4NN	"	2,340	67	26
*RT6N	"	1,743	61	21
*R3TJR	"	1,323	49	21
*R6LIR	"	88	10	8
*R1AV	14	1,064	71	14
*RV3YR	"	880	87	10
*RA4L	"	484	36	11
*RC7LS	"	330	26	11
*RX3MM	"	216	20	9
*RM3DA	"	8	2	2
*RA3EL	7	363	28	11
*RA3QH	"	340	33	10
*UA4HDB	3.5	576	45	12

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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European Turkey

*TA1BX	A	1,190	59	17
*TA1LHJ	7	203	26	7

Fed. Rep. of Germany

DL3YCX	A	45,567	383	83
DH8BQA	"	19,596	192	71
DJ2QV	"	17,918	196	62
DL2RUM	"	5,282	117	38
DJ8OG	"	4,403	69	37
DF7TV	"	2,889	54	27
DM5EL	"	2,175	59	29
DK1LRS	"	1,064	55	19
DL1REM	28	384	41	8
DK3RA	14	4,980	116	30
DK8ZZ	3.5	6,812	206	26
DM7C	1.8	387	35	9
*DF2SD	A	28,539	316	63
*DK3WN	"	25,130	303	70
*DH6BH	"	20,904	233	67
*DL4DBM	"	14,465	183	55
*DL2DCX	"	13,301	230	47
*DK7ZT	"	12,495	215	51
*DL8OBF	"	10,480	258	40
*DM8MH	"	10,080	231	40
*DF2LH	"	9,027	131	51
*DL6ZBN	"	7,958	136	46
*DL9NCR	"	7,488	138	39
*DJ1TU	"	7,440	151	40
*DF1LON	"	7,137	162	39
*DG6UAX	"	5,945	121	41
*DL5SDN	"	5,494	100	41
*DL5DTG	"	5,016	107	38
*DL2KWA	"	4,740	149	30
*DL4ME	"	4,488	112	33
*DF4WC	"	4,266	126	27
*DB1BW	"	3,510	111	30
*DL5BCF	"	2,064	73	24
*DL2UH	"	1,848	59	24
*DL4LT	"	1,840	77	23
*DG0DZ	"	1,600	77	20
*DL1SO	"	1,302	57	21
*DJ9XB	"	1,292	50	19
*DJ3JD	"	1,254	45	22
*DR1E	"	1,003	59	17

(OP: DB1WA)

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*DJ1XT	"	990	40	18
*DL1BJO	"	986	54	17
*DL7UM	"	846	41	18
*DJ6TB	"	544	30	17
*DM3XRF	"	468	28	13
*DL7VTW	"	442	33	13
*DL3MR	"	396	33	12
*DO3UW	"	380	38	10
*DL2ART	"	312	24	13
*DF6JF	"	300	30	10
*DK3PM	"	280	28	10
*DO2DAP	"	150	15	10
*DK1KC	"	143	12	11
*DL9MEU	21	1,425	82	15
*DO1HFS	"	288	32	9
*DL1RPR	"	264	30	8
*DF1SD	14	4,750	129	25
*DL2MIH	"	885	50	15
*DG5MLA	"	392	23	14
*DB3KE	"	90	15	6
*DL3GJ	"	9	3	3
*DM7CW	7	456	34	12
*DF1LX	"	396	35	11
*DO4DXA	3.5	3,128	123	17
*DO2HEY	"	200	40	5

Finland

OH3OJ	A	12,474	261	42
OH2K	"	8,213	179	43
				(OP: OH6VDA)
OH8WW	"	8,034	137	39
OH5EAB	"	2,376	82	27
OH4SS	"	738	32	18
OH5BM	7	320	39	8
*OH3MA	A	29,212	344	67
*OH4NDU	"	11,628	206	51
*OH1NOA	"	7,920	209	36
*OH2MQ	"	7,092	153	36
*OH5XO	"	6,364	145	37
*OG8T	"	3,844	106	31
				(OP: OH8TV)
*OH2BRG	"	1,725	72	23
*OH1NHU	"	1,040	63	16
*OH2BAV	"	944	57	16
*OH8EJW	"	308	42	7
*OH4KA	"	306	28	9
*OH2LU	14	3,500	148	20
*OH3EIT	"	144	18	8
*OH2OT	1.8	826	55	14

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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(OP: OG55W)

France

*F6IRA	A	17,719	202	47
*F5CBP	"	7,020	141	39
*F5RD	"	6,210	121	46
*F5OYC	"	884	46	17
*F8BDQ	"	105	10	7
*F1IWH	14	368	42	8
*F6FHO	"	186	26	6
*F5PVJ	7	224	32	7

Greece

*SV2RZJ	A	6,440	136	35
*SV1JFL	"	2,652	70	26
*SV2CLJ	"	1,424	82	16
*SV2DFK	"	720	39	15
*SV2AEL	7	2,090	70	19

Hungary

HA6NN	14	5,856	209	24
*HG5OGI	A	4,740	148	30
*HA2SK	14	418	30	11

Ireland

*EI3CTB	A	5,580	127	36
*EI9HSB	"	1,513	81	17
*EI9HAB	"	192	24	8
*EI5KO	14	4,026	147	22

Italy

IX1CLD	A	56,244	423	86
I3VJW	"	49,640	391	85
IK2SAR	"	8,541	164	39
IZ2ZQP	"	4,130	66	35
I2SVA	"	2,990	90	26
IU3KHJ	14	4,232	147	23
IK3ASM	"	4,108	114	26
IZ0HAP	"	432	27	12
*IK4LZH	A	109,670	711	110
*IZ4OSH	"	33,465	265	69
*IK3ORD	"	26,499	251	73
*IK2OLD	"	22,190	244	70
*IU4DTV	"	16,794	276	54

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*I4JED	"	12,943	141	43
*IK8IOO	"	5,542	139	34
*I3JUK	"	4,960	107	32
*IW3IOD	"	1,700	52	20
*IZ3XEF	"	1,575	43	21
*IX1AMY	"	1,539	80	19
*IZ3XNJ	"	1,386	56	21
*IK6GTF	"	1,242	55	18
*IU4JIC	"	992	52	16
*IK4XQT	"	768	41	16
*IW4CXK	"	688	39	16
*IZ3ZLT	"	468	48	9
*IK2IKW	"	133	19	7
*IU8DKG	14	740	63	10
*IZ7AUH	"	660	56	10
*IZ5MOQ	1.8	780	49	13

Latvia

YL2KF	14	1,288	84	14
YL2VW	1.8	286	20	11
*YL1ZF	A	75,810	688	95

Liechtenstein

HB0WR	A	6,650	123	38
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Lithuania

LY1R	A	24,145	320	55
LY2SA	"	2,828	88	28
*LY3BRA	A	15,400	250	55
*LY2FN	"	3,840	115	30
*LY2J	"	3,630	109	30
*LY4K	"	2,916	106	27
*LY9Y	"	2,600	72	26

Luxembourg

LX7I	A	400,640	1373	160 (OP: DF7EE)
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Moldova

ER4DX	A	50,692	524	76 (OP: UT5UDX)
*ER3DX	A	408	21	12

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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Netherlands

PA4O	A	44,678	364	89
PB7Z	"	31,098	332	71
PA5KT	"	481	22	13
*PE5O	A	18,971	234	61
*PA0PIW	"	7,668	195	36
*PI4AMF	"	7,449	148	39
*PD0ME	"	5,950	130	34
*PA3DAT	"	4,712	111	38
*PA2TA	"	3,996	92	37
*PE1HWO	"	3,850	80	35
*PD2PKM	"	3,190	118	22
*PA4GDR	"	3,125	96	25
*PA0FVH	"	2,484	95	23
*PA1EJO	"	2,156	92	22
*PA3DBS	"	1,862	95	19
*PD3EM	"	1,680	69	21
*PA4DN	"	867	45	17
*PB0ACU	"	845	59	13
*PE1BNF	"	705	46	15
*PD1TV	"	390	27	13
*PA2EJD	"	280	40	7
*PA3JB	"	264	23	11
*PD7RB	14	1,504	81	16
*PD2JCB	"	825	44	15
*PD0SBX	"	418	35	11
*PA5JS	7	680	51	10

North Macedonia

*Z39A	14	4,142	185	19
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Northern Ireland

*MI0LLG	14	279	29	9
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Norway

*LA5LJA	A	16,960	290	53
*LC6C	"	7,178	174	37
				(OP: LA6VQ)
*LA9NKA	"	1,860	78	20
*LA6CF	"	1,649	94	17
*LA2US	"	36	7	4
*LC5W	14	52	8	4
				(OP: LA1PHA)

Poland

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
SP5CJQ	A	8,004	135	46
SP9CVY	"	7,540	86	52
SP8SN	"	6,156	150	38
SP9UNX	7	5,175	188	23
*SQ3MZM	A	37,920	334	80
*SP6EIIY	"	18,544	251	61
*SP9MRP	"	18,502	252	58
*SP2MKI	"	12,593	224	49
*SP3BGD	"	11,029	238	41
*SP9WPN	"	10,750	135	50
*SQ8W	"	9,880	236	38
*SP8FO	"	8,557	186	43
*SP2MKT	"	5,960	137	40
*SP1DOZ	"	5,510	182	29
*SQ6ELV	"	4,104	83	36
*3Z8R	"	3,692	131	26
*SQ2TOM	"	2,968	103	28
*SQ6GPX	"	2,950	114	25
*SP3AYA	"	2,828	83	28
*SQ6COQ	"	2,616	96	24
*SO5WD	"	2,314	88	26
*SP2V	"	2,300	92	23
*SP6DVP	"	1,540	63	22
*SQ6WZ	"	1,460	69	20
*SP2TQQ	"	1,387	67	19
*SP2WGB	"	1,035	36	23
*SQ2GXO	"	561	21	17
*3Z1919PS	"	465	31	15
				(OP: SP9JCN)
*SP7AWG	"	434	23	14
*SP3AU	"	380	38	10
*SQ3WW	"	80	10	8
*SP6IHE	21	18	6	3
*SP9EZM	14	1,330	53	19
*SP2FOV	"	245	34	7
*SN2K	7	22,725	315	45
				(OP: SP2FWC)
*3Z0X	"	6,552	191	28
*SP7O	"	232	27	8
				(OP: SP7SEW)
*SP9JCN	"	140	28	5
*SP5CQI	"	0	0	0
*SP5DL	3.5	4,290	172	22
*SQ1BVG	"	1,526	98	14
*SP5VIH	"	340	33	10

Portugal

***CT1ILT** **A** **109,242** **546** **102**
 *<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*CT7AOL	"	2,088	52	24
*CT1FOQ	14	3,408	92	24

Romania

YO9HP	A	177,536	791	152
YO6BHN	"	76,727	612	97
*YO3GNF	A	26,474	362	62
*YO7DBR	"	18,483	250	61
*YO4NF	"	18,480	307	56
*YO9FFX	"	16,794	265	54
*YO9BLY	"	13,624	190	52
*YO7CVL	"	12,031	192	53
*YO3JF	"	10,047	134	51
*YO9BXE	"	8,148	169	42
*YO8AAZ	"	7,416	187	36
*YO3IWZ	"	6,176	167	32
*YO7ARY	"	5,508	122	36
*YO4CAI	"	5,412	140	33
*YO9FQT	"	4,914	92	39
*YO6FPW	"	4,826	109	38
*YO4AAC	"	3,922	92	37
*YO4BEW	"	2,848	80	32
*YO5PUV/P	"	2,314	71	26
*YO2LDU	"	1,944	79	24
*YO8DHA	"	1,296	69	18
*YO4CVV	"	1,260	62	20
*YO9BCM	14	9,042	192	33
*YO9CWY	"	1,854	94	18
*YO8BSE	"	945	56	15
*YO2GL	"	552	23	12
*YO3JW	7	11,458	251	34
*YO4DFT	"	2,380	126	17

Sardinia

*IS0HNW	A	9,702	165	42
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Scotland

MM0EAX	A	37,989	347	81
*GM7TUD	A	900	71	12

Serbia

*YT7AW	28	78	12	6
*YU1XX	3.5	1,020	52	15

Sicily

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*IT9CIL	A	26,448	324	57
*IT9GSF	14	8,995	142	35

Slovak Republic

OM7JG	A	58,280	479	94
*OM2RA	A	152	16	8
*OM2BK	7	1,248	100	12

Slovenia

S53X	A	83,190	617	94
S51DI	"	2,565	53	27
*S57AM	A	41,810	397	74
*S57AW	"	38,220	381	65
*S50VZZ	"	13,725	262	45
*S57YK	"	9,400	203	40
*S50DK	"	4,930	120	34
*S57ANA	"	2,520	52	24
*S51I	"	2,511	89	27
*S50XX	28	560	53	10
*S56A	14	7,710	192	30
*S50R	"	3,498	107	22
*S50U	"	232	26	8
*S50A	7	29,889	446	41
*S51CK	"	21,758	264	46
*S50B	"	4,715	141	23

Spain

EA3IAA	A	1,364	43	22
EA7ZY	14	2,430	107	18
*EA3KU	A	31,232	380	64
*EA7GXD	"	30,388	233	71
*EA2ASB	"	11,528	187	44
*EA4BAS	"	11,424	198	42
*EA3ELZ	"	4,500	105	30
*EA1GQ	"	4,410	113	30
*EA1DP	"	1,780	65	20
*EA3IFV	"	1,188	41	22
*EB3DKE	"	874	35	19
*EA1WX	"	170	12	10
*EA5IAG	14	1,710	55	18
*EA3TA	"	168	22	7
*EA3EGB	3.5	495	42	11

Sweden

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
SE0X	14	1,900	82	19
				(OP: SM0MDG)
*SM4DQE	A	8,897	192	41
*SF5M	"	280	31	8
				(OP: SM5SYO)
*SM2OTU	"	264	24	11
*SA0CAN	"	192	22	8
*SE3D	14	2,023	107	17
*SA2KNG	"	528	65	8
*SF0D	7	308	44	7
				(OP: SM0DSF)

Switzerland

HB9DDO	A	59,013	353	83
HB9TOC	"	16,589	201	53
HB9DCO	"	8,120	116	40
HB9CZF	14	23,016	276	42
HB9CAT	7	184	10	8
*HB9AWS	A	16,400	196	50
*HB9DHG	"	5,338	134	34
*HB9BUN	"	5,187	106	39
*HB9HQX	"	2,575	97	25
*HB9BRJ	"	408	30	12
*HB9EAR	14	252	26	9

Ukraine

UT8NT	14	21,200	375	40
UR4QX	"	20,436	362	39
UW5EKD	7	11,268	229	36
UR5NMZ	"	10,593	250	33
UV5QQ	3.5	1,530	98	15
UT3N	"	600	48	12
				(OP: K)
*US0YA	A	50,568	494	86
*UX7QV	"	35,949	458	69
*UY5VA	"	26,838	285	71
*UT7IS	"	24,242	325	62
*UT5YY	"	15,350	257	50
*US6CQ	"	12,324	194	52
*UT7NI	"	10,560	222	44
*UX1CN	"	5,940	148	33
*UT8IM	"	4,352	101	34
*UY5TE	"	2,987	98	29
*US0KW	"	885	48	15
*UR7FM	"	828	41	18
*US5EOI	"	312	23	12
*UZ1WW	28	140	28	5

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*UR5WCW	21	470	33	10
*UR7QM	14	3,652	147	22
*US5MPO	"	1,480	57	20
*UR3QTN	"	1,062	47	18
*US1VS	"	468	23	12
*US4IRT	"	220	20	10
*UT3UA	7	7,221	177	29
*US7KC	"	5,808	201	24
*UT4UQ	"	504	37	12
*UR5QU	3.5	4,728	174	24
*UW1U	1.8	360	29	12

(OP: UT7UA)

Wales

*GW0RYT	A	2,900	116	20
*GW0KRL	14	2,340	134	15
*MW0CRI	"	1,485	83	15

OCEANIA Australia

VK3KJ	3.5	592	15	8
*VK3BDX	A	133,049	342	83
*VK3TNL	"	7,536	68	24
*VK3SIM	"	5,304	48	26
*VK3DRH	"	1,935	32	15
*VK5WU	"	1,824	30	16
*VK3BWM	"	21	3	3
*VK7NET	7	14,796	112	27

Hawaii

KH6KR	A	135,142	498	98
				(OP: NH6Y)
KH6TU	"	108,252	424	97
				(OP: AD6E)
NH7U	"	2,530	45	22
*AH6SZ	A	12,160	117	40
*WH6FAM	"	1,275	30	17

Indonesia

YC6RMT	14	26,410	237	38
YC8UYJ	7	2,826	56	18
*YF0TUR	A	64,855	262	85
*YC4HQ	"	27,720	196	60
*YB4KRZ	"	21,982	149	58

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*YF2UFA	"	21,289	115	61
*YB2MM	"	14,233	119	43
*YD0SCZ	"	8,540	80	35
*YB3BME	"	5,985	66	35
*YC0BAS	"	5,846	74	37
*YB1MBA	"	2,420	52	22
*YC1APR	"	1,919	31	19
*YD2KJC	"	1,156	24	17
*YC6BTI	"	546	21	13
*YD1MCD	"	390	15	10
*YE1AR	14	793	21	13
*YB2WA	7	1,649	32	17
*YB9UA	"	7	2	1

New Zealand

ZL2RX	A	41,412	191	51
ZL1ANH	"	14,554	100	38
*ZL1OGX	A	1,056	21	12
*ZL3TE	14	1,292	22	17
*ZL1RAH	"	248	11	8

Philippines

*DU2UXH	A	8,569	118	41
*DU1VGX	"	4,522	66	34

SOUTH AMERICA

Argentina

LU5FF	14	530	15	10
*LW2EIY	A	23,520	132	56
*LW8DOZ	"	4,906	48	22
*LU8EKC	14	4,947	84	17
*LU4JHF	"	2,928	61	16

Brazil

PY2NM	A	3,900	46	25
PY2KK	"	768	20	16
PY5KD	21	1,984	36	16
*PY1KB	A	1,888	35	16
*PY2WAL	"	1,729	47	19
*PY5HC	"	570	34	15
*PU2NPK	"	420	13	12
*PY2EBD	"	410	23	10
*PU2XSX	"	304	12	8
*PT7KM	"	55	5	5

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
*ZY2R	"	28	4	4
				(OP: PY2SFA)
*PU7ASP	21	248	11	8
*PY2DPM	14	1,500	39	12
*PY3BEG	"	238	9	7
*PY4XX	7	630	23	9

Chile

*CE7VPQ	14	16,213	137	31
*CE3GCA	"	384	14	12
*CA3KRM	7	583	18	11

Colombia

HK4L	A	17,014	148	47
*HK3W	A	51,398	322	62

Ecuador

*HC2AP	14	2,100	43	20
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Falkland Islands

VP8LP	14	30,566	203	34
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Paraguay

*ZP6ARO	21	3,760	56	20
*ZP5DNB	14	3,488	71	16
*ZP5DVD	7	1,530	31	15

Peru

*OA4DOS	A	4,433	62	31
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Uruguay

CX6VM	1.8	225	12	9
*CX7BBR	A	15,456	109	42
*CX5UA	"	2,592	36	24
*CX3AL	14	30,072	200	42
*CX9ARH	7	3,600	60	20
*CX5CBA	"	496	14	8

Venezuela

YV6BXN	A	13,026	139	39
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*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
YW1K	14	51,303	412	49
				(OP: YV1KK)
*YV4BCD	A	13,394	169	37
*YV5EMG	"	5,017	80	29
*YV5OIE	14	6,048	128	24
*YV4ABR	"	380	22	10
*YV4TEA	7	4,004	79	22

QRP

OK2FD	A	26,250	251	70
ON3CQ	"	14,850	286	45
NN7SS	"	10,471	189	37
				(OP: K6UFO)
K8ZT	"	10,368	170	48
S92HP	"	10,336	80	38
CO8LY	"	10,166	192	34
SP2EWQ	"	7,602	137	42
EA3FHP	"	6,902	183	29
UN7EG	"	6,230	110	35
ON4PB	"	5,760	128	36
DL5RK	"	5,544	156	33
SM0LPO	"	5,440	160	32
PC1EMR	"	3,848	117	26
PE2K	"	3,213	103	27
YL3FW	"	3,052	105	28
DR7T	"	2,697	80	29
				(OP: DF1DN)
SP3NYR	"	2,583	121	21
K2XR	"	1,575	42	25
KM4CQG/P	"	1,280	64	4
DL4MCA	"	1,121	41	19
SP4LVK	"	1,026	54	19
KC9NBV	"	924	44	21
PD0JMH	"	918	46	17
BH6JDR	"	912	44	16
PC2F	"	901	53	17
YB0ANN	"	728	27	13
N7UVH	"	550	39	10
N8URE	"	528	48	11
UX0ZAB	"	450	29	15
PD4R	"	396	36	11
W5UHQ	"	340	32	10
JH1VIX	"	320	39	8
RV3DBK	"	297	27	11
KC1DVT	"	136	16	8
ON8NT	"	135	14	9

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
WB0SIO	"	126	18	7
WB9AYW	"	105	14	7
DL7CF	"	50	10	5
JE1ILP	"	27	7	3
PA1MS	"	9	3	3
IZ3NVR	28	506	46	11
US5EFU	21	580	53	10
HB9EYC	"	91	13	7
PU5IKE	"	18	3	3
OH1MN	14	850	82	10
CT7AIX	"	767	41	13
SV1AZL	"	630	31	15
DU4DXT	"	611	28	13
JR1NKN	"	518	22	14
DU1DA	"	238	20	7
N6HI	"	210	42	5
4Z4UO	"	144	15	8
PD0GP	"	80	16	5
CO8OH	"	54	7	6
CT1END	"	36	9	4
JG3EIA	"	2	1	1
ON3DI	7	870	77	10
BD4RHV	"	660	28	15
DX7EVM	"	492	22	12
				(OP: DU7OK)
K1SX	"	344	33	8
KB2HSH	"	138	23	6
4G7RAZ	"	5	5	1
BD4LB	"	1	1	1
YT5YTT	3.5	1,386	93	14
W8QZA	"	1,056	53	12
IK4UXA	"	768	56	12
CO2JD	"	451	24	11
UN1L	1.8	12	3	3

MULTI-OPERATOR
SINGLE-TRANSMITTER
NORTH AMERICA
Mexico

*4A2MAX 2,700 103 20

AFRICA
Ethiopia

*ET3AA 3,654 80 18

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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ASIA

Asiatic Turkey

*YM3KC		4,224	139	24
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Japan

JL3ZHU		6,594	78	42
*JJ1ZEJ		14,190	94	55
JF2IWL/150		3	1	1

West Malaysia

*9M2SDX		66	21	3
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EUROPE

Fed. Rep. of Germany

DL0CS		47,712	412	84
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Serbia

*YU5R		62,280	528	90
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Spain

*EA3RCB		1,281	46	21
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Ukraine

UT7AXA		3,050	112	25
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OCEANIA

Philippines

*4F3BZ		4,422	87	33
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MULTI-OPERATOR TWO-TRANSMITTER UNITED STATES

NA5NN		147,100	1010	100
NW8S		67,490	506	85
W9AV		35,264	477	64
N1WW		33,600	360	56

*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
W3YA		4,320	132	27

AFRICA

CT3KN		57,024	474	72
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ASIA

VR2CC		57,057	379	77
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EUROPE

S51A		274,626	1069	171
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SOUTH AMERICA

LU4FM		51,652	202	74
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MULTI-OPERATOR MULTI-TRANSMITTER UNITED STATES

K1SFA		388,755	1320	163
WA3EKL		138,972	750	111
KA4RRU		85,434	643	87
NT0K		75,114	782	78
NW6P		51,667	513	61
W8DC		33,475	424	65

ASIA

P33W		477,630	1495	183
RW0A		252,150	815	150

EUROPE

9A1A		394,621	1505	167
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SOUTH AMERICA

ZW5B		622,945	1052	155
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*<call sign> is Low Power

Call	Band (A=all)	Score	QSOs	Grid Fields
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=== Check Logs ===

2M0OCC, 3D2AG, AB5XM, BG6LH, BG7TNB, BH1RGL, CX4AD, CX7CO, DG5LP,
DH5MM, DK4SR, DL1FCU, DL4YM, DL5RFK, EA1NJ, EA4AC, EB3JT, HB9GPE,
IU1JRN, JA1RRA, JA3FYC, JR1NHD, K9MK, KA8GPM, KM4DK, LY6A, LZ1YF,
N2JJ, N3CAN, OH2MAS, OM3ZWA, PS8MT, PU5WMA, R6YY, RA3ABG, RU5X, S53TM,
S54G, S55OO, UA1NFA, W0OGH, ZS1A

*<call sign> is Low Power