Number/letter groups after call letters denote the following: Class (A = all band, 6 = 6 meters, 2 = 2 meters, Q = QRP, Q* = QRP portable hilltopper, R = rover. M = multi-operator), Final Score, Number of QSOs, Number of grid locators, State/Province (USA/Canada only), Grid Locator or Number of grids activated (rover only). Rover scores for USA are listed separately.

2014 VHF RESULTS
NORTH AMERICA
UNITED STATES

W1XX	A	11,151	160	63	RI	FN41
K1GX	A	10,679	138	59	CT	FN31
N1JEZ	A	7,668	112	54	VT	FN44
K1TR	A	6,837	119	53	NH	FN42
WZ1V	A	6,149	99	43	CT	FN31
K1ZK	A	2,790	74	31	VT	FN34
KA1QBO	A	1,224	43	24	NH	FN42
N1JD	A	1,060	43	20	ME	FN44
W1BS	A	912	34	24	MA	FN32
N1ZN	A	864	42	18	CT	FN31
AA1AR	A	748	31	22	MA	FN32
N1VVV	A	576	28	16	ME	FN43
W1AN	A	555	25	15	CT	FN41
N1GLT	A	348	25	12	NH	FN42
W1PL	A	55	10	5	MA	FN42
N1API	A	30	8	3	CT	FN31
W3EP	6	11,440	176	65	CT	FN31
W1VD	6	1,978	86	23	CT	FN31
KA1R	6	1,372	49	28	MA	FN42
W1QK	6	884	52	17	CT	FN31
K3IU	6	425	25	17	RI	FN41
KB1VUN	6	294	21	14	NH	FN33
W1QH	6	240	20	12	CT	FN31
W1DYJ	6	231	21	11	ME	FN43
K1SX	6	64	8	8	MA	FN41
N1RR (@K6ND)	6	30	6	5	MA	FN42
N1PRW	H	12	3	3	MA	FN43
WA1NRA	Q	36	6	6	VT	FN33
WS1SM	M	3,382	102	19	NH	FN44
WA2VNV	A	10,920	143	56	NY	FN30
N2SLO	A	6,075	96	45	NY	FN30
N1IBM	A	4,480	85	40	NJ	FM29
W2CCC	A	3,740	70	44	NY	FN23 (Op: K2CS)
K2QO	A	2,418	54	31	NY	FN03
W2YR	A	1,344	43	24	NJ	FN20
N2GKM	A	720	35	15	NY	FN31
N2DCH	A	182	15	7	NY	FN22
W2SJ	A	128	10	8	NJ	FM29
K2OEQ/2	A	63	8	7	NY	FN24
KA2MCU	A	6	2	2	NY	FN32
K2ZD	6	6,206	107	58	NY	FN21
K2SSS	6	6,188	119	52	NY	FN13
KO2OK	6	2,914	94	31	NJ	FN20
K2MK	6	1,300	52	25	NJ	FM29
K2UNK	6	1,272	53	24	NJ	FN20
W2JJ	6	1,113	53	21	NJ	FN21 (Op: WA2VUN)
WA2BAH	6	493	29	17	NY	FN32
NA2X	6	280	20	14	NY	FN13
W2CVW	6	264	22	12	NJ	FN20
K2DSL	6	108	12	9	NJ	FN21
AI2T	6	30	6	5	NY	FN12
AG2T	6	10	5	2	NY	FN30
WI2W	H	2,375	67	25	NJ	FN30
W2JEK	Q	243	25	9	NJ	FN20
WS9M/2	Q	88	9	8	NY	FN12
K2LIM	M	69,125	405	125	NY	FN12
K3ZO	A	12,480	158	64	MD	FM18
K3OO	A	6,251	119	47	PA	FN20
K3ISH	A	3,822	78	42	PA	FN21
K1DQV	A	3,689	82	31	MD	FM19
KA3HED	A	3,638	77	34	DE	FM29
W3EKT	A	2,656	63	32	MD	FM19
KD3HN	A	2,640	66	30	PA	FM19
W3MEL	A	2,349	67	27	PA	FN10
N5JJH	A	2,040	45	34	PA	EM32
WA3SRU	A	1,584	44	24	PA	FN20
N3MWQ	A	688	24	16	DE	FM29
K3YDX	A	533	32	13	MD	FM19
N3VOP	A	192	20	8	MD	FM19
K2PLF	6	3,838	101	38	MD	FM19
K3UL	6	2,074	61	34	PA	FN11
WB3LHD	6	400	25	16	PA	EN90
K3UA	6	364	26	14	PA	EN90
N3QE	6	28	7	4	MD	FM19
K3OQ	6	6	3	2	MD	FM19
W3SO	M	41,820	287	102	PA	FN00
W3ZGD	M	13,664	197	61	PA	FM19
W4RX	A	26,052	243	78	VA	FM19
N3MK	A	11,590	146	61	VA	FM27
WB4WXE	A	8,316	121	66	AL	EM74
AJ7G	A	4,773	109	43	FL	EM80
NG4C	A	4,606	78	49	NC	FM16
K4RW	A	2,478	53	42	SC	EM92
K4FJW	A	2,160	65	27	VA	EM86
KM4ID	A	2,112	59	33	SC	EM92
N4DW	A	1,113	47	21	TN	EM86
K5VIP	A	1,078	34	22	VA	FM16
W2YX	A	819	37	21	FL	EL96
K4XZ	A	756	34	21	FL	EL96
WA4GFW	A	627	27	19	VA	FM17
NE4TN	A	448	28	14	TN	EM86
AD4IE	A	442	24	17	NC	EM96
W4TUN	A	384	22	16	SC	EM84
WA2VYA	A	260	18	13	FL	EM70
WA2EMF	A	252	18	12	SC	EM94
KK4WBT	A	228	17	12	SC	EM92
N4HWH/M	A	189	17	9	NC	EM95
W1LVL	A	35	6	5	FL	EL99
W4FRA	A	6	2	2	NC	FM15
N4QWZ	2	1,134	27	21	TN	EM66
N4WW	6	16,072	196	82	FL	EL98
N4OX	6	6,300	105	60	FL	EM60
K4BAI	6	6,254	118	53	GA	EM72
K4WI	6	5,376	96	56	AL	EM62
W4UAL	6	4,187	79	53	AL	EM63 (Op: KC4WW)
KN4Y	6	2,844	79	36	FL	EM70
N4PN	6	2,520	72	35	GA	EM82
AA4CF	6	2,450	70	35	GA	EM74
K9IL	6	1,044	36	29	TN	EM56
N4GG	6	425	25	17	GA	EM74
KD4QMY	6	360	24	15	GA	EM82
KS4X	6	360	24	15	TN	EM75
WX4G	6	330	22	15	FL	EL87
N4OJ	6	288	18	16	FL	EL87
KV1P	6	182	14	13	FL	EL88
WF7T	6	180	18	10	TN	EM66
WB4OQL	6	153	17	9	SC	EM84
N2WN	6	99	11	9	TN	EM86
AA4DD	6	84	12	7	TN	EM86
K4BSK	6	64	8	8	NC	EM95
N3JT	6	18	6	3	VA	FM18
K4QE	6	9	3	3	NC	FM05
W5NZ	6	6	3	2	AL	EM62
K4SME	H	560	21	20	GA	EM91
N2CEI	Q	7,729	118	59	FL	EL79
N4TZH	Q	700	33	20	FL	EL96
K3TW	Q	690	30	23	FL	EL88
WØPV	Q	192	16	12	FL	EL87
KE4WBO	Q	168	14	12	FL	EL96
KC4ZA	Q	55	11	5	VA	FM18
KD4UQY	Q	8	4	2	TN	EM86
KC8KSK	Q	1	1	1	SC	FM03
W4MW	M	61,728	447	96	NC	EM96
W4NH	M	19,866	230	77	GA	EM84
N3IQ	M	10,904	157	58	VA	FM09
N4SVC	M	8,580	139	55	FL	EM80
N4ARR	M	798	57	14	NC	EM86
AA5AM	A	19,012	161	97	TX	EM13
N5JB	A	10,117	140	67	TX	EM13
WB2FKO	A	8,925	114	75	NM	DM65
WA5LFD	A	8,460	126	60	TX	EM12
WA8ZBT	A	8,064	119	63	TX	EM12
AD5A	A	7,475	113	65	TX	EM00
K5KDX	A	4,788	74	57	AR	EM25
AF5CC	A	2,916	74	36	OK	EM04
KC5MVZ	A	2,408	50	43	TX	DM93
K3TD	A	1,813	48	37	TX	EM10
N5LUL	A	952	33	28	TX	DM95
NL7CO	2	1,440	48	15	OK	EM04
NØZGO	2	8	2	2	TX	EM12
W5PR	6	75,020	484	155	TX	EL29
WD5K	6	28,980	252	115	TX	EM12
KN5O	6	10,877	149	73	LA	EM40
AC5O	6	8,142	118	69	LA	EL49
N5RZ	6	7,797	113	69	TX	DM91
N5KWN	6	7,488	117	64	TX	EM20
AC5K	6	4,389	77	57	TX	EM20
K5MV	6	4,029	79	51	TX	EM20
N5UXT	6	3,774	74	51	LA	EM40
K5GZR	6	3,036	69	44	TX	EL29
K5ND	6	2,065	59	35	TX	EM12
KB7IJ	6	1,972	58	34	TX	EM12
WQ5L	6	1,776	48	37	MS	EM50
KC7QY	6	1,472	46	32	NM	DM64
NW5Q	6	1,305	45	29	TX	EM13
W5GAI	6	414	23	18	MS	EM50
W5KI	6	324	18	18	AR	EM36
W5QLF	6	108	12	9	TX	EL09
K7ZYV	6	56	8	7	MS	EM50
K5TED	H	216	18	9	TX	EL09
WA5ZEK	Q	480	22	20	AR	EM35
WA5BUC	Q	130	13	10	TX	EL29
K5QE	M	198,930	560	285	TX	EM31
KG6IYN	A	50,731	385	97	CA	DM12
AF6RR	A	10,672	144	58	CA	CM87
N6ORB	A	1,984	58	31	CA	CM87
KC6ZWT	A	1,560	53	24	CA	CM98
KJ6HUP	A	960	35	24	CA	DM06
K2GMY	A	920	39	20	CA	CM88
N4DLA	A	462	28	11	CA	CM87
KE6QR	A	418	26	11	CA	CM88
KC6MIE	A	40	7	4	CA	DM13
N6QQ	A	36	8	4	CA	DM03
W6JK	A	15	3	3	CA	DM03
K6DSW	A	12	4	2	CA	DM04
AJ6T	2	504	28	9	CA	CM87
KØOK	2	64	8	4	CA	DM13
N6ZFO	6	3,724	76	49	CA	CM89
NU6S	6	2,409	73	33	CA	CM87
NN6CH	6	1,675	67	25	CA	DM13
W6PH	6	528	33	16	CA	DM06
K1GI (@N6RO)	6	492	41	12	CA	CM97
K6CSL	6	247	19	13	CA	CM97
NBØO	6	187	17	11	CA	CM98
N6AN (@W6UE)	6	78	13	6	CA	DM04
AI6II	6	40	8	5	CA	CM87
K6FA	6	32	8	4	CA	CM94
AE6YB	6	4	2	2	CA	CM88
W6ZBA	H	44	11	4	CA	DM13
N6ZE	H	6	2	2	CA	DM12
K6HS	M	10,716	150	57	CA	CM98
W7FI	A	20,898	213	86	WA	CN87
K7ULS	A	20,200	196	101	UT	DN41
N7EPD	A	19,866	214	77	WA	CN87
KD7UO	A	18,368	191	82	WA	CN97
NQ7R	A	14,877	167	87	AZ	DM42
KE7SW	A	10,672	159	58	WA	CN87
W6US	A	5,665	99	55	NV	DN10
KB7N	A	4,747	91	47	WA	CN97
K7BWH	A	2,821	73	31	WA	CN87
W7CAR	A	2,814	65	42	OR	CN86
KEØCO	A	1,440	48	20	WA	CN87
KF7PCL	A	1,025	39	25	WA	CN76
K7WLF	A	644	26	23	AZ	DM22
W7KKE	A	640	41	10	OR	CN75
KS7S	A	598	25	23	AZ	DM41
W6LLP	A	588	27	21	WA	DN17
K7ND	A	576	24	16	WA	CN87
KG7P	2	432	24	9	WA	CN87
KE7V	6	11,200	160	70	WA	CN88
WØOGH	6	7,200	120	60	AZ	DM43
N7NT	6	4,851	99	49	AZ	DM43
K7BHM	6	4,048	92	44	AZ	DM43
W7TDZ	6	3,362	82	41	OR	DN15
N7IR	6	1,980	60	33	AZ	DM43
N6SS	6	1,836	51	36	AZ	DM34
W7WR	6	1,581	51	31	WA	CN85
WA7YAZ	6	1,364	44	31	UT	DN40
W7WBB	6	667	29	23	NV	DM26
KI7BP	6	506	23	22	ID	DN13
N7DB	6	476	28	17	OR	CN85
N7ZO	6	378	21	18	OR	CN85
KE7TM	6	352	22	16	AZ	DM43
KO7X	6	323	19	17	WY	DN71
WA7LNW	6	266	19	14	UT	DM37
KF7KTC	6	208	16	13	NV	DM09
KE7ZAC	6	176	16	11	WA	CN85
N7NEV	6	98	14	7	AZ	DM43
W7IU	6	77	11	7	OR	CN93
WØPAN	6	70	14	5	AZ	DM43
AA7V	6	50	10	5	AZ	DM43
AI7RR	6	20	5	4	OR	CN83
K7ATN	H	1,349	49	19	OR	CN85
K7NIT	H	572	29	13	OR	CN85
WA7JTM	H	153	13	9	AZ	DM33
KE7UQL	Q	221	17	13	NV	DM09
N8BJQ	A	6,498	103	57	OH	EN80
N8WNA	A	2,015	45	31	MI	EN82
KB8DDZ	A	1,012	39	22	OH	EM79
AC8HU	A	704	25	22	OH	EN81
W8KNO	A	286	21	11	OH	EN91
W8IDM	A	130	12	10	OH	EN91
WB8WUA	A	28	5	4	OH	EN91
KD8NYO	2	560	20	14	OH	EN81
KG9Z	6	620	31	20	OH	EN90
K9NW	6	425	25	17	OH	EM79
KD8RQE	6	204	17	12	MI	EN71
NF8M	6	6	3	2	MI	EN82
N8QE	6	5	5	1	OH	EN91
N8XA	Q	2,880	57	40	OH	EM89
N8ZM	M	17,925	176	75	OH	EN80
K2DRH	A	101,728	450	176	IL	EN41
N9DG	A	21,150	174	94	WI	EN53
W9DZ	A	4,230	75	45	IN	EN61
NT9E	A	1,564	53	23	IL	EN52
WB8BZK	A	1,400	49	25	IL	EN52
KØPG	A	855	34	19	IL	EN61
N2BJ	A	714	33	21	IL	EN61
KC9ELU	A	640	21	20	IN	EM79
N9TF	A	520	29	13	IL	EN52
WO9S	A	190	16	10	IL	EN61
KC9MMM	A	6	2	2	IL	EN62
KO9A	6	4,859	113	43	IL	EN52
WB9HFK	6	540	27	20	IL	EN50
N9WKW	6	266	19	14	IN	EM69
KC9DOA	6	255	17	15	WI	EN53
AA5UK	6	84	12	7	IL	EN61
WQ9T	6	9	3	3	IL	EN40
K9ZM	6	4	2	2	IL	EN50
W9SZ	H	1,652	39	28	IL	EN50
K9AKS	Q	11,592	125	72	IL	EN41
N9UHF	M	20,054	195	74	IL	EN52
W9RVG	M	15,480	146	90	IL	EN57
W9RM	A	72,504	399	171	CO	DM58
WØETT	A	25,620	220	105	CO	DM79
NØURW	A	25,334	207	106	IA	EN41
NØKE	A	20,223	179	107	CO	DM69
KØNR	A	19,305	169	99	CO	DM78
NTØV	A	17,640	139	98	ND	EN08
NØHF	A	9,792	140	68	CO	DM79
KØAWU	A	5,187	83	57	MN	EN37
WV9E	A	2,343	52	33	MN	EN43
KCØBMF	A	2,310	53	42	IA	EN31
NYØA	A	1,813	45	37	MN	EN24
KFØM	A	968	34	22	KS	EM17
KAØRYT	2	1,302	31	21	MN	EN35
KØSIX	6	11,242	146	77	MN	EN35
WB9KPT	6	8,004	138	58	CO	DM79
KØTPP	6	6,468	98	66	MO	EM48
KCØDEB	6	3,975	75	53	KS	EM29
K2DSW	6	2,924	68	43	IA	EN31
KØBJ	6	2,867	61	47	KS	DM99
NWØW	6	1,776	48	37	MO	EM47
WØKAN	6	957	33	29	KS	EM28
KØZX	6	540	27	20	CO	DM79
KSØAA	6	437	23	19	KS	EM28
WØHBH	6	357	21	17	MO	EM48
KØPK	6	120	12	10	MN	EN37
NUØW	6	88	11	8	MN	EN36
ABØDK	6	49	7	7	MO	EN30
KBØHNN	H	90	10	9	MN	EN25
KKØQ	Q	1,960	51	28	CO	DM79
WBØIWG	Q	306	18	17	ND	EN06
WØUC	Q	121	11	11	MN	EN26
NIØW	Q	56	8	7	MN	EN25

Rover

ACØRA/R	99,681	317	223	8
WW7D/R	59,976	331	136	9
N2SLN/R	27,825	190	105	4
W3DHJ/R	22,220	168	110	6
W7QQ/R	20,160	155	120	7
WB2SIH/R	14,868	140	84	5
K9JK/R	12,717	103	81	6
AF5Q/R	12,441	128	87	4
N6GP/R	6,900	129	46	3
K9PW/R	5,704	83	46	3
ABØYM/R	5,320	73	56	8
KØBAK/R	4,089	59	47	8
KF2MR/R	3,772	66	41	4
W6TTF/R	1,125	36	25	3
W7ON/R	288	18	16	4
K7HPT/R	45	6	5	2
K1HC/R	42	6	6	4

Alaska

ACØRA/R	99,681	317	223	8

CANADA

VE7DAY	A	8,322	142	57	BC	CO70
VE7JH	A	3,465	70	35	BC	CN88
VE3DS	A	442	19	17	ON	FN03
VE1SKY	A	143	11	11	MAR	FN74
VE3IQZ	A	136	11	8	ON	FN04
VE3RX	A	88	8	8	ON	EN96
VA3MTT	2	24	4	3	ON	FN04
VE7XF	6	10,816	169	64	BC	CN89
VA7FC	6	6,448	124	52	BC	CN79
VE3MMQ	6	3,360	80	42	ON	FN14
VA2EW	6	3,256	74	44	QC	FN35
VE5UF	6	2,904	66	44	SK	DO61
VE4VT	6	806	31	26	MB	EN19
VE6UM	6	64	8	8	AB	DO33
VE3CX	6	56	8	7	ON	EN58
VE3GTC	6	48	8	6	ON	FN25
VA3PC	6	16	4	4	ON	FN06
VA2EN	6	8	4	2	QC	FN35
VE2PIJ	6	2	2	1	QC	FN36
VE3RCN	6	1	1	1	ON	FN03
VE3AAQ	H	288	18	12	ON	FN25
VA7MM	Q	32	5	4	BC	CN89
VE5DLD	Q	4	2	2	SK	DO70
VE3SMA	M	6,084	82	52	ON	FN05
VE2NGH	M	1,274	45	26	QC	FN45
VE3EG	M	627	24	19	ON	EN92
VA2LGQ	M	560	23	20	QC	FN15
VE3RKS/R	R	91	8	7	ON	4

EL SLAVADOR

YS1/NP3J	6	1	1	1	EK53

MEXICO

XE2JS	6	5,049	99	51	DL68
XE2X	6	132	12	11	EL06
XE1SOV	6	30	6	5	EK09
XE2CQ	M	3,816	106	36	DM12
XE2NL	M	864	36	24	DL95

PUERTO RICO

NP3CW	A	42	10	3	FK68

AFRICA
CANARY IS.

EA8DBM	6	19,712	176	112	IL18
EA8ACW	6	1,530	45	34	IL28
EA8CZT	6	12	4	3	IL18

ASIA
ASIATIC TURKEY

TA3AER	2	6	3	1	KM39

CHINA

BI7OEZ	6	940	47	20	OL65
BG6CJR	6	152	19	8	OM90
BH7PFH	6	112	14	8	OL72
BD7BW	6	91	13	7	OL65
BY5YAA	M	1,122	66	17	OL96

JAPAN

JQ1NGT	A	1,232	75	11	PM95
JS1IFK	2	2	1	1	PM95
JH4UTP	6	391	23	17	PM64
JH1RNI	6	110	11	10	PM94
JF2WXS	6	90	10	9	PM85
JI3BFC	6	90	10	9	PM74
JA3EGE	6	90	10	9	PM74
JH9DRL	6	16	4	4	PM86
JA9CWJ	6	9	3	3	PM86
JA1IZZ	6	9	3	3	PM95
JG1VGX	6	4	2	2	QM05
JE4KQH	6	4	2	2	PM75
JI3FSI	6	1	1	1	PM74
JF3YYE	Q	6	3	2	PM74
JN3DMJ	Q	4	2	2	PM74
JA1UOA	Q	1	1	1	PM95

LAOS

XW1OS	2	14	7	1	OK17

MALAYSIA

9M2CQC	6	24	6	4	OJ03

SRI LANKA

4S5SPF/P	M	210	21	5	NJ06

TAIWAN

BV3CE	6	1,404	78	18	PL04

THAILAND

HS3LSE	A	806	35	13	OK14
HSØZFZ	A	288	19	8	OK03
HS2JFW	A	70	12	5	OK02
E22HUV	2	4,000	250	8	OK03
HS8JWH	2	3,150	225	7	NJ98
HS4NOR	2	1,080	60	9	OK16
E21SNN	2	740	74	5	OK03
E22ROC	2	376	47	4	OK04
E22UMT	2	156	39	2	OK03
E23IBS	2	148	37	2	OK03
HS3QQQ	2	144	18	4	OK14
HS8JKY	2	84	21	2	NJ98
E22MHS	2	80	20	2	OK04
HS9XDF	2	72	18	2	OJ07
HS1JZT	2	48	8	3	OK04
E21EIC	6	1,273	67	19	OK03
HS3ANP	6	315	21	15	OK14
HS1AXC	6	8	4	2	OK03
HS1NIV	6	4	2	2	NK98
E2ØYLM	6	1	1	1	OK16
HS5IGY	6	1	1	1	NK98
HS4WLA/P	H	624	39	8	OK16
HS8XKL/P	H	528	66	4	NJ99
HS3TLZ/P	H	28	7	2	OK06
E21YDP	Q	240	60	2	OK03
HS4DDQ	Q	215	25	5	OK03

E2ØEHQ	Q	96	16	3	OK03
E2ØTTJ	Q	48	8	3	OK03
E2ØXMG	Q	12	3	2	OK05
E24QND	Q	8	2	2	OK16
E2ØAW	M	26,275	550	25	OK03
HS5AR	M	17,686	337	37	NK99
E2ØAX	M	13,543	268	29	OK03
E27AC	M	8,910	297	15	OK03
HS3SMO	M	8,730	291	15	OK25
E22FFJ	M	8,288	296	14	OK04
HS5ØRAST	M	7,704	189	24	OK04
E29BMW	M	5,820	291	10	OK04
E27AN	M	3,978	153	13	OK04
HS3NBR	M	3,060	91	20	OJ07
HS5AC	M	2,896	105	16	NK98
E29AD	M	2,856	238	6	NJ98
HS8ERT	M	2,472	103	12	OK14
HS4SSP	M	2,020	101	20	OK16
HS3LJQ	M	1,992	83	12	OK14
HS3AK	M	1,780	89	10	OK25
E2X	M	1,764	51	21	OK06
E2ØAQM	M	1,722	123	7	OK04
E23USF	M	1,632	102	8	OK17
HS3VNE	M	1,458	81	9	OK16
E2ØAS	M	1,300	130	5	OK03
HS1IWX	M	1,141	86	7	OK03
E2ØQVD	M	918	50	18	NK99
HS3TNR	M	798	57	7	OK06
HS7WMU	M	792	50	8	NK91
E29OLM	M	768	64	6	NJ98
E29MSR	M	732	61	6	NJ98
E23ZHL	M	672	56	6	OK14
E29UGB	M	480	48	5	OJ07
E29MFJ	M	352	44	4	OK04
E22WWZ	M	306	29	6	OK04
E23NGM	M	258	43	3	OK03
HS8IMH/R	R	966	69	7	3
HS1PYT/R	R	224	14	8	6

EUROPE

AUSTRIA

OE1CWA/P	H	624	24	13	JN88

BELARUS

EW/RW3VM	2	16	4	2	KO42

BELGIUM

ON4CAU	6	6,674	94	71	JO20

BULGARIA

LZ1VQ	A	546	26	21	KN21
LZ2WO	6	14,276	166	86	KN23
LZ2PT	6	3,111	61	51	KN34
LZ1ND	6	2,440	61	40	KN22

CROATIA

9A3LN	6	7,566	97	78	JN95
9A2EU	6	5,307	87	61	JN75
9A2KO	Q	784	28	14	JN75
9A5BBP	Q	520	20	13	JN74
9A5G	M	10,656	148	36	JN75
9A1I	M	6,380	110	29	JN85
9A1CEQ	M	2,772	66	21	JN85

CZECH REPUBLIC

OK1DC	A	40,749	222	141	JN69
OK7GU	A	5,985	83	63	JN69
OK1KZ	A	4,704	81	48	JO70
OK2BOB	6	5,950	85	70	JN89
OK2QA	6	1,085	35	31	JN89
OK7N	Q	4,440	74	60	JN69
					(Op: OK1CJN)
OK1ATP	Q	1,880	47	40	JN79
OK2BND	Q	99	11	9	JN89

DENMARK

OZ1ADL	6	13,884	156	89	JO46
OZ1HHH	6	8,330	119	70	JO55
OZ1AXG	6	6,615	105	63	JO65
OZ9V	6	5,494	82	67	JO46
OZ1FAO	6	600	25	24	JO55
OZ6GH	6	196	14	14	JO65

ENGLAND

GØLGS	A	2,244	50	44	IO81
MØYGM	6	8,260	118	70	IO92
2EØIFC	6	1,968	48	41	IO80
G3YRZ	6	1,221	37	33	JO01
MØOSH	6	1,178	38	31	IO92
M5Z	6	483	23	21	IO91
					(Op: JK3GAD)
MØPKZ	6	30	6	5	IO92

ESTONIA

ES4UY	6	960	32	30	KO49

EUROPEAN RUSSIA

UA6AX	2	816	24	17	KN84
RZ5D	2	320	20	8	KO85
RA4A	2	308	14	11	LO20
UA6YI	2	280	14	10	LN04
UA6AH	2	234	13	9	KN94
UA6BBI	2	220	11	10	KN84
RN6BP	2	198	11	9	KN94
R5DC	2	190	19	5	KO95
					(Op: RL3F)
RX3QFM	2	160	10	8	KO91
UA6AQN	2	126	9	7	KN96
RU6C	2	8	2	2	KN96
R7KG	Q	1,116	31	18	KN85
UA3RUF	Q	90	9	5	LO02
UA6BI	Q	84	7	6	KN95

FINLAND

OH1MN	A	9,828	120	78	KP10
OH4UV	6	59,976	392	153	KP32

FRANCE

F5KEQ	6	20,085	195	103	IN97
					(Op: F5MYK)
F4FPG	6	3,922	74	53	JN25
F6FDR/P	6	1,312	41	32	JN14
F5SGI/P	6	1,209	39	31	JN18
F5SDD	6	957	33	29	JN23
F6CZV/P	6	837	31	27	IN77
F6FLU	6	288	18	16	JN18
F8DYD	6	225	15	15	JN06
F5SHN	Q	272	17	16	JN16
F4GFT	Q	81	9	9	JN18

GERMANY

DL2OM	A	94,128	356	222	JO30
DL1DBR	2	252	14	9	JO41
DH6DAO	6	12,642	129	98	JO41
DK2OY	6	10,062	117	86	JO44
DK6SP	6	6,461	91	71	JN58
DM2RN	6	783	29	27	JO51
DL1PBC	6	195	15	13	JO30
DL7NX	H	16	4	4	JO62

GREECE

SV2DCD	6	18,676	203	92	KN00
SV1NJX/P	H	135	15	9	KM18
J48KEF	M	29,440	243	115	KM08

HUNGARY

HG1W	A	93,290	424	190	JN87
HG5BVK/P	2	4,428	82	27	JN97
HA8IB	6	73,150	418	175	KN07
HA6NL	6	7,236	108	67	JN98
HA7LW	6	6,789	93	73	JN97
HA7PL	6	56	8	7	JN97
HA2VR/P	H	6,325	85	55	JN87
HA1WD/P	H	2,640	54	44	JN87
HA5KDQ	Q	68,101	329	151	JN97
					(Op: HA5IW)
HA7RF	Q	928	32	29	JN97
HA6W	M	239,316	698	259	KN08
HG6Z	M	12,090	155	39	JN97
HG7T	M	56	8	7	KN07

IRELAND

EI9FBB	6	90,540	503	180	IO51
EI6JK	6	69,394	442	157	IO53
EI1A	6	63,114	402	157	IO62
					(Op: ON4EI)
EI/W5GN	6	1,209	39	31	IO52

ITALY

IZ5HQB	A	2,304	49	36	JN53
IZ5MOQ	A	1,200	35	30	JN54
IW2HAJ	6	21,204	186	114	JN45
IN3QBR	6	7,383	107	69	JN55
IC8FBU	6	1,728	48	36	JN70
IV3SRD	6	837	31	27	JN66
IZ2CSX	6	49	7	7	JN45
IZ2JNN/IN3	H	1,224	51	12	JN55
IZ2OOS	Q	2,223	49	39	JN45
IZ1TTR	Q	25	5	5	JN35

KALININGRAD

UA2FT	2	4	2	1	KO04

LATVIA

YL2JZ	6	26,390	203	130	KO26
YL2CP	6	10,164	121	84	KO27
YL2PJ	6	6,666	101	66	KO36
YL2AO	6	783	29	27	KO16
YL2CV	Q	3,456	64	54	KO16
YL3FW/M	Q	374	22	17	KO06
YL2PP	Q	100	10	10	KO26

LITHUANIA

LY1R	6	81,940	482	170	KO14
LY2SA	6	17,280	180	96	KO14

MACEDONIA

Z37M	6	83,293	511	163	KN11
					(Op: Z35T)
Z32ZM	6	18,966	174	109	KN02
Z31WW	Q	1,360	40	34	KN01

MOLDOVA

ER2RM	6	3,087	63	49	KN46

NORWAY

LI2HFA	6	2,967	69	43	JO59
LA3BPA	6	600	25	24	JO48

POLAND

SP9CQ	A	2,773	54	47	KN09
SP9GKJ	A	2,688	49	42	KN09
SQ9IAU	6	17,472	192	91	KN09
SP7VTQ	6	12,528	144	87	KO00
SP4AAZ	6	3,127	59	53	KO03
SP1MVG	6	2,214	54	41	JO74
SP7AWG	6	1,656	46	36	JO91
SP1GPY	6	957	33	29	JO73
SP9DEM	6	783	29	27	JO90
SP1NQN	6	720	30	24	JO84
SQ2RH	6	81	9	9	JO94
SP9VOU	Q	2,806	52	46	KN09
SQ9KPA	Q	1,152	36	32	JO90
SP9RCX	Q	340	17	10	JO90
SP5MNT	Q	25	5	5	KO02

PORTUGAL

CR5A	6	37,335	285	131	IM59

ROMANIA

YO6FNA	A	10,296	116	88	KN36
YO5BRE	A	3,015	59	45	KN07
YO2BF	2	144	12	6	KN05
YO4FZX	6	6,831	99	69	KN45
YO9AGI	6	2,376	54	44	KN25
YO5DAS	6	1,554	42	37	KN17
YO2GL	6	990	33	30	KN05
YO3GNF	6	168	14	12	KN34
YP6Z	6	48	8	6	KN26
					(Op: YO6SZ)
YO4HHP	Q	468	26	18	KN35
YO6KNY/P	M	805	33	23	KN35

SARDINIA

ISØBSR/P	6	28,420	245	116	JM49

SCOTLAND

MMØAMW	6	11,135	131	85	IO75
MMØINS	6	81	9	9	IO85

SERBIA

YU1HFG	2	56	7	4	KN02
YTØI	2	56	7	4	KN03
YU1CC	6	3,864	69	56	KN03
YU1ML	H	16	4	2	KN02
YU1RA	Q	2,592	54	24	KN04
YU3EMA	Q	24	4	3	KN13
YU4RGA	Q	16	4	2	KN12
YU4VIP/R	R	198	11	9	4

SICILY

IT9XTP	6	44,208	307	144	JM68
IT9VDQ	6	19,610	185	106	JM68
IT9DSZ	6	560	28	20	JM68

SLOVAK REPUBLIC

OM3DX	6	2,610	58	45	KN08

SLOVENIA

S59A	6	110,962	509	218	JN76
S56P	6	1,702	46	37	JN76

SWEDEN

SM5EPO	6	7,344	102	72	JP80
SK7OA	6	6,633	99	67	JO65
					(Op: SM7LXV)
SE5S	6	5,046	87	58	JP90
SE3Y	6	598	26	23	JP82
SM6MVE	6	360	20	18	JO67
SM6EWB	6	304	19	16	JO68
SE4E	6	270	18	15	JP70
					(Op: SM4DQE)
SM7ATL	6	72	9	8	JO86

SPAIN

EA7KW	6	26,894	226	119	IM67
EE7K	6	17,381	191	91	IM77
					(Op: EA7AKK)
AMØ6SA	6	9,976	116	86	JM19
					(Op: EA6SA)
EA5DIT	6	2,226	53	42	IM99
EA1DHB	6	1,950	50	39	IN82
EA4GHB	6	1,564	46	34	IN80
EA7HV	6	952	34	28	IM77
EB5CS/P	6	945	35	27	IN90
EA5GLN	6	575	25	23	IM98
EC4TR	6	532	28	19	IN80
EA1AAE	6	380	20	19	IN81
EA5DCL	6	156	13	12	IM97
AØ4AA	6	117	13	9	IN80
					(Op: EC4AA)
EA1SI	Q	10,650	142	75	IN73
EA4CU	Q	16	4	4	IN80
AMØ5SR	M	78,210	474	165	IM76

THE NETHERLANDS

PA5WT	6	31,590	234	135	JO22
PA5KT	6	7,571	113	67	JO11
PA2REH	6	2,268	54	42	JO22
PAØQRB	6	132	12	11	JO22
PH2LB	6	81	9	9	JO32
PAØM	6	36	6	6	JO21

UKRAINE

UT8IO	A	25,920	197	108	KN87
US7VF	A	21,670	180	110	KN58
UY5QO	A	2,795	54	43	KN77
UT8LE	A	1,025	29	25	KN79
UT2HC	A	110	10	10	KN79
EO6F	2	15,552	96	81	KN45
UT5DV	2	5,040	70	36	KN18
UY9VY	2	1,944	36	27	KN68
UR6EC	2	1,452	33	22	KN78
US4IEK	2	1,102	29	19	KN87
UR5LX	2	672	21	16	KO70
UV5ERY	2	608	19	16	KN78
UT3LL	2	126	9	7	KO80
UR3CMA	2	50	5	5	KN59
UT9FJ	6	38,860	290	134	KN56
UV7E	6	36,168	264	137	KN77
					(Op: UT5ERP)
UT3XA	6	27,510	262	105	KO40
UT7QF	6	23,430	213	110	KN77
UT5W	6	13,912	148	94	KO20
USØKW	6	12,960	144	90	KO30
UY2UR	6	7,208	106	68	KO50
UZ5Q	6	5,192	88	59	KN77
					(Op: UY5QZ)
UT2QQ	6	4,661	79	59	KN77
UXØQQ	6	3,818	83	46	KN87
UY5ZZ	6	2,530	55	46	KO50
UX4UA	6	2,464	56	44	KO50
UY5YA	6	1,564	46	34	KN77
UX7LL	6	1,216	38	32	KO80
UX8IR	6	754	29	26	KN87
UX8IX	6	648	27	24	KN87
UX6VA	6	462	22	21	KN68
USØLW	6	378	21	18	KO80
UR5QU	H	6,237	91	63	KN77
UT5UUV/P	H	49	7	7	KO50
UX2KA	Q	40,256	296	136	KO30
UT1IC	Q	2,720	87	17	KN87
UTØNB	Q	1,302	42	31	KN48
USØGB	Q	672	21	16	KN67
UT5ECZ	Q	420	21	20	KN68
UT3IA	Q	418	22	19	KN87
UR5UI	Q	112	8	7	KN59
UR8QV	Q	25	5	5	KN77
UZ5HZZ	M	60,310	357	163	KN79
UT7E	M	23,142	197	114	KN78

MARITIME MOBILE

RAØLQ/MM	R	1,216	32	19	4

OCEANIA

EAST MALAYSIA

9M6YBG	6	96	12	8	OJ85
9M6ZAE	6	56	8	7	OJ85

SOUTH AMERICA

ARGENTINA

LU1CGB	A	496	16	16	GF05

BRAZIL

PU2TRX	A	630	48	7	GG66
PY2SPW	A	385	19	11	GG59
PU2LJH	A	330	28	6	GG66
PY2TEY	A	210	16	7	GG67
PY2NZ	A	150	17	5	GG66
PY2BI	A	133	11	7	GG67
PU2KNM	A	78	7	6	GG55
PY2CTA	A	75	8	5	GG76
PY2FSR	2	522	29	9	GG55
PY2LCD	2	444	37	6	GG66
PY2JP	2	264	22	6	GG66
PU2TTE	2	220	22	5	GG76
PY2JOS	2	208	26	4	GG66
PY2KG	2	120	20	3	GG66
PU2TRO	2	114	19	3	GG66
PU2KEC	2	90	9	5	GG76
PY2EW	2	42	7	3	GG66
PT9BM	2	24	4	3	GH40
PU2YTI	2	8	2	2	GG59
PY2ITM	6	4	2	2	GG66
PY2BN	Q	30	5	3	GG67
PY2LEU	M	1,248	56	12	GG67
PY2AE	M	1,185	46	15	GG66
ZV2V	M	960	53	10	GG66
PU2TYA	M	320	20	8	GG66
PU2KAY	M	280	30	5	GG66
PU2TTH	M	45	5	5	GG46
ZV4O	M	4	2	1	GG89

URUGUAY

CX2SC	2	578	17	17	GF25

CHECK LOGS

These logs were used for cross-checking. Checklogs are always appreciated: DM5DX, HA8EK, HS7BHK, N1IA, OK2BWK, OT4T, PY2MC, SP2DNI, SQ2EEQ, UR4HD, UX2HX, VE3IAE, W7TX, YO6UO, YO8RAC.