

CQWW VHF CONTEST

HIGH SCORES, BY CALL AREA, 2000-2008

SINGLE OP SINGLE BAND 6 METER CATEGORY

CALL	CLASS	YEAR	QTH	GRID	SCORE	QSOs	GRIDS	AREA	
K1TOL	6	2006	ME	FN44	358,449	1313	273	1	
NN1N	6	2006	CT	FN31	161,805	805	201	1	
W1QK	6	2006	CT	FN31	155,036	791	196	1	
K1TOL	6	2007	ME	FN44	91,143	533	171	1	
K1TOL	6	2008	ME	FN44	82,080	480	171	1	
K1TOL	6	2005	ME	FN44	70,144	512	137	1	
K1TOL	6	2003	ME	FN44	53,818	379	142	1	
N4CW/1	6	2006	ME	FN53	45,264	328	138	1	
W3EP/1	6	2001	CT	FN31	37,120	290	128	1	35K MIN
W2MMD	6	2006	NJ	FM29	200,718	826	243	2	
W2MMD	6	2005	NJ	FM29	35,394	347	102	2	
N2ODU	6	2000	NY	FN02	35,056	313	112	2	
N2ODU	6	2001	NY	FN02	34,026	318	107	2	
W2MMD	6	2007	NJ	FM29	32,508	301	108	2	
NS2P	6	2006	NY	FN24	31,050	270	115	2	
N2NRD	6	2003	NJ	FM29	30,613	253	121	2	30K MIN
W3BD	6	2008	PA	FM19	22,357	283	79	3	20K MIN
NW5E	6	2006	FL	EL98	199,888	961	208	4	
N4MM	6	2006	VA	FM09	141,102	603	234	4	
WB2QLP	6	2006	FL	EL96	87,731	581	151	4	
NW5E	6	2001	FL	EL98	86,756	529	164	4	
N5BO	6	2006	FL	EM60	80,884	554	146	4	
K4EA	6	2003	GA	EM74	69,020	493	140	4	
W4WRL	6	2003	SC	FM04	50,715	345	147	4	50K MIN
W5PR	6	2006	TX	EL29	189,006	867	218	5	
WD5K	6	2006	TX	EM12	180,544	868	208	5	
WD5K	6	2001	TX	EM12	116,960	680	172	5	
AE5B	6	2001	TX	EM02	83,100	554	150	5	
K5TR	6	2008	TX	EM00	69,146	449	154	5	
W5PR	6	2008	TX	EL29	61,740	420	147	5	
WD5K	6	2008	TX	EM12	61,304	388	158	5	
W5PR	6	2007	TX	EL29	51,952	382	136	5	
W5WVO	6	2006	NM	DM65	49,912	367	136	5	
WD5K	6	2000	TX	EM12	46,580	340	137	5	
WD5K	6	2007	TX	EM12	44,526	362	123	5	
W0VX	6	2006	TX	EM12	41,076	326	126	5	
W0VX/5	6	2001	TX	EM12	34,398	294	117	5	
N5ASA	6	2006	LA	EM42	33,640	290	116	5	
WA8ZBT	6	2006	TX	EM12	32,421	303	107	5	
W5PR	6	2003	TX	EL29	32,155	295	109	5	30K MIN

K7BG	6	2006 MT	DN47	56,400	376	150	7	
K7TOP	6	2006 AZ	DM43	36,504	312	117	7	
K7CW	6	2006 WA	CN87	26,741	221	121	7	20K MIN
N4TX	6	2006 WV	FM09	31,964	244	131	8	
N8II	6	2003 WV	FM19	21,070	215	98	8	
KB8UUZ	6	2006 OH	EN91	19,038	167	114	8	
N8JI	6	2006 MI	EN72	15,912	221	72	8	15K MIN
N9AKR	6	2006 IL	EN61	63,480	460	138	9	
KE9I	6	2006 IN	EN61	61,812	404	153	9	
W3HDH	6	2006 IL	EN50	37,518	338	111	9	
K9QVB/9	6	2006 WI	EN45	35,868	204	122	9	
K9OR	6	2006 IL	EN62	23,028	202	114	9	20K MIN
W6OAL	6	2006 CO	DM79	242,424	1036	234	0	
K7RE	6	2006 SD	DN84	104,664	588	178	0	
K0GU	6	2000 CO	DN70	96,220	566	170	0	
N0UR	6	2006 MN	EN35	34,034	286	119	0	
KC0DEB	6	2006 KS	EM29	29,484	252	117	0	25K MIN
W4TAA/VE3	6	2006 ON	FN14	154,780	710	218	CAN	
VE1SKY	6	2006 NS	FN74	49,952	446	112	CAN	
VE4EAR	6	2006 MB	EN19	39,693	303	131	CAN	
VE1YX	6	2003 NS	FN74	36,848	329	112	CAN	
W4TAA/VE3	6	2007 ON	FN15	35,504	317	112	CAN	
VE1YX	6	2001 NS	FN74	32,280	269	120	CAN	30K MIN
VP9GE	6	2006 BERM	FM72	60,792	447	136	OTHER NA	
VP5JM	6	2005 TnC	FL31	13,157	223	59	OTHER NA	
CO2OJ	6	2001 CUBA	EL83	13,064	184	71	OTHER NA	
VP5JM	6	2004 TnC	FL31	9,558	177	54	OTHER NA	
TI5KD/2	6	2000 CR	EJ89	5,712	119	48	OTHER NA	5K MIN
EH8BPX	6	2003 CANRY	IL18	35,584	256	139	AF	10K MIN
ZC4LI	6	2006 CYPR	KM64	10,624	128	83	AS	10K MIN
TA2RC/P	6	2003 TURKEY	KN50	65,758	427	154	EU	
UW5U(UY2UA)	6	2003 UKR	KO50	47,265	345	137	EU	
E77EY	6	2008 BOSnH	JN84	42,768	324	132	EU	
EA2ARD	6	2006 SPAIN	IN93	39,501	297	133	EU	
CT1EGH	6	2006 PORT	IM58	36,540	315	116	EU	
EB1EHT	6	2006 SPAIN	IN73	33,750	270	125	EU	
EH2ARD	6	2005 SPAIN	IN93	31,784	274	116	EU	
EB1EWE	6	2006 SPAIN	IN53	28,112	251	112	EU	
UR5QU	6	2007 UKR	KN77	26,775	255	105	EU	
UR5QU	6	2003 UKR	KN77	26,329	233	113	EU	
EH6VQ	6	2005 BAL ISL	JM19	22,890	210	109	EU	
ZC4LI	6	2008 CYSBA	KM64	21,230	193	110	EU	

CT1DHM	6	2005 PORT	IN61	21,111	227	93	EU	
EH6SA	6	2007 BAL ISL	JM19	20,874	213	98	EU	20K MIN

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