

CQWW VHF CONTEST

HIGH SCORES, BY CALL AREA, 2000-2007 SINGLE OPERATOR ALL BAND CATEGORY

CALL	CLASS	YEAR	QTH	GRID	SCORE	QSOs	GRIDs	2M QSOs	6M QSOs	AREA
K1TEO	A	2006	CT	FN31	348,036	1173	276	88	1085	1
W1XX	A	2006	RI	FN41	284,325	1073	255	42	1031	1
K1TEO	A	2003	CT	FN31	72,960	384	152	96	288	1
W1XX	A	2007	RI	FN41	65,928	439	134	53	386	1
W1RZF	A	2006	MA	FN42	60,006	382	146	29	353	1
K1EM	A	2006	CT	FN31	58,520	404	140	14	390	1
W1XX	A	2005	RI	FN31	42,315	356	105	47	309	1
K1TEO	A	2002	CT	FN31	37,824	285	96	109	176	1
K1EM	A	2007	CT	FN31	35,100	294	108	31	263	1
K1TEO	A	2004	CT	FN31	33,532	302	83	102	200	1
NE1B	A	2006	NH	FN42	31,979	278	113	5	273	1
W1RZF	A	2007	MA	FN42	31,212	265	102	41	224	1
K1GX	A	2002	CT	FN31	29,498	250	98	51	199	1
K1GX	A	2003	CT	FN31	29,298	208	114	49	159	1
K1TEO	A	2001	CT	FN31	29,003	256	97	43	213	1
W1XX	A	2003	NY	FN32	101,088	506	162	118	388	2
W1XX/2	A	2001	NY	FN32	88,800	452	160	103	349	2
W2EV	A	2006	NY	FN03	67,200	391	168	9	382	2
KV2M	A	2006	NJ	FM29	66,300	407	156	18	389	2
KA2CYN	A	2006	NY	FN31	45,875	361	125	6	355	2
K2SMN	A	2000	NJ	FN20	27,887	229	79	124	105	2
W1XX/2	A	2000	NY	FN21	26,676	241	76	110	131	2
N3HBX	A	2006	MD	FM19	229,977	887	253	22	865	3
W3ZZ	A	2006	MD	FM19	119,196	568	198	34	534	3
K3ZO	A	2003	MD	FM18	99,528	508	174	64	444	3
K3TUF	A	2006	PA	FN10	82,152	434	168	55	379	3
K3DNE	A	2003	MD	FM19	79,212	418	161	74	344	3
N3HBX	A	2003	MD	FM19	72,080	443	136	87	356	3
WA2FGK	A	2006	PA	FN21	51,072	307	152	29	278	3
N3HBX	A	2004	MD	FM19	49,686	394	98	113	281	3
K3OO	A	2006	PA	FN20	49,280	344	140	8	336	3
WA1HHN	A	2005	PA	FM19	45,486	321	114	78	243	3
N3HBX	A	2007	MD	FM19	43,384	295	116	79	216	3
W3ZZ	A	2001	MD	FM19	32,616	302	108	0	302	3
W3SO	A	2001	PA	FN00	32,012	249	106	53	196	3
K3TUF	A	2005	PA	FN10	28,122	249	86	78	171	3
W3DOG	A	2005	DE	FN28	27,645	239	95	52	187	3
K4EA	A	2006	GA	EM74	198,843	810	237	29	781	4
KC4PX	6	2003	FL	EL98	136,935	743	179	22	721	4
W4WA	A	2006	GA	EM84	131,440	585	212	35	550	4
K4QI	A	2006	NC	FM06	116,704	487	224	34	453	4
K9HUY	A	2003	FL	EL86	96,696	598	158	14	584	4
NJ2F	A	2006	FL	EL96	83,160	515	154	25	490	4

K4XR	A	2006 AL	EM64	80,618	440	173	26	414	4
K9HUY/4	A	2001 FL	EL86	78,694	495	154	16	479	4
K4QI	A	2001 NC	FM06	71,307	363	171	54	309	4
N4MM	A	2003 VA	FM09	70,520	381	164	49	332	4
KD4K	A	2006 GA	EM74	67,648	441	151	7	434	4
N4XD	A	2006 NC	FM05	63,580	363	170	11	352	4
NJ2F/4	A	2001 FL	EL96	62,560	436	136	24	412	4
KN4SM	A	2006 VA	FM16	59,965	312	179	23	289	4
NG4C	A	2006 NC	FM16	53,404	334	158	4	330	4
NJ2F	A	2003 FL	EL96	50,344	421	116	13	408	4
N5ITO	A	2006 TX	EM23	94,080	575	160	13	562	5
KC5R	A	2006 LA	EM40	31,824	304	104	2	302	5
WA5OK	A	2006 OK	EM24	28,231	252	109	7	245	5
KM5TY	A	2001 TX	EL29	26,555	230	113	5	225	5
AE5B	A	2003 TX	EM02	22,230	210	95	24	186	5
KD5ZVE	A	2006 OK	EM26	21,285	193	99	22	171	5
W3SE	A	2000 CA	DM04	75,990	455	149	55	400	6
KG6IYN	A	2007 CA	DM12	18,865	244	55	99	145	6
KF6GYM	A	2000 CA	CM87	7,812	119	62	7	112	6
KG6IYN	A	2006 CA	DM12	6,384	146	28	82	64	6
KG6IYN	A	2005 CA	DM12	6,137	217	19	106	111	6
KG6GIQ	A	2003 CA	DM04	5,712	104	48	15	89	6
W7CE	A	2006 WA	CN87	22,523	199	101	24	175	7
K7AD	A	2000 WA	DN06	19,928	211	94	1	210	7
N7EPD	A	2000 WA	CN87	17,544	227	68	31	196	7
NJ7A	A	2006 UT	DN30	11,778	148	78	3	145	7
W7CE	A	2007 WA	CN87	11,310	163	58	32	131	7
N7EPD	A	2006 WA	CN87	10,650	135	71	15	120	7
N7EPD	A	2003 WA	CN87	9,856	163	44	61	102	7
KI7JA	A	2006 OR	CN85	5,928	88	52	26	62	7
NW7O	A	2000 NV	DM26	5,184	108	48	0	108	7
KB8U	A	2006 MI	EN71	299,766	909	282	154	755	8
K8MR	A	2006 OH	EN91	86,464	403	193	45	358	8
K8ZIZ	A	2006 OH	EN81	45,188	296	143	20	276	8
N0FW	A	2006 OH	EM79	45,000	374	120	1	373	8
KB8U	A	2001 MI	EN71	39,204	286	121	38	248	8
K8TQK	A	2000 OH	EM89	34,965	213	105	120	93	8
KB8U	A	2000 MI	EN71	31,304	219	104	82	137	8
KB8U	A	2002 MI	EN71	30,888	227	99	85	142	8
N8BJQ	A	2006 OH	EN80	28,392	270	104	3	267	8
K2DRH	A	2006 IL	EN41	700,701	1681	361	260	1421	9
K2DRH	A	2007 IL	EN41	216,138	771	221	207	564	9
K2DRH	A	2003 IL	EN41	212,952	712	228	222	490	9
KC9BQA	A	2006 WI	EN63	163,737	693	207	98	595	9
K2DRH/9	A	2001 IL	EN41	115,692	521	186	101	420	9
N9DG	A	2006 WI	EN53	87,296	351	176	145	206	9
K2DRH	A	2004 IL	EN41	75,125	421	125	180	241	9

K2DRH	A	2005 IL	EN41	74,880	435	130	141	294	9
K9ZO	A	2006 IL	EN50	63,495	366	153	49	317	9
K9GY	A	2006 IL	EN61	60,450	357	155	33	324	9
K2DRH/9	A	2000 IL	EN41	57,129	300	139	111	189	9
K9CT	A	2007 IL	EN50	55,125	373	125	68	305	9
NV8V	A	2003 IL	EN61	51,120	322	120	104	218	9
N9DG	A	2007 WI	EN53	33,762	250	102	81	169	9
KE9I	A	2007 IN	EN61	32,107	307	97	24	283	9
N9AKR	A	2007 IL	EN61	28,440	266	90	50	216	9
K9SM	A	2003 IL	EM59	25,344	202	96	62	140	9
N0VZJ	A	2006 MN	EN35	229,360	848	244	92	756	0
W0EEA	A	2006 CO	DM79	219,072	970	224	8	962	0
N0URW	A	2006 IA	EN41	150,903	619	207	110	509	0
K0KE	A	2006 CO	DM69	114,885	617	185	4	613	0
K0AWU	A	2006 MN	EN37	84,128	421	176	57	364	0
N0UNL	A	2006 NE	EN10	76,104	453	151	51	402	0
N0GZ	A	2006 IA	EN31	69,230	351	161	79	272	0
W0ETT	A	2006 CO	DM79	61,350	401	150	8	393	0
W6OAL/0	A	2000 CO	DM79	36,840	277	120	30	247	0
N0VZJ	A	2007 MN	EN35	36,741	274	111	57	217	0
KC0TPP	A	2007 MO	EM48	30,600	221	100	85	136	0
N0URW	A	2001 IA	EN41	29,232	238	112	23	215	0
W6OAL/0	A	2007 CO	DM79	27,244	258	98	20	238	0
VE3KZ	A	2006 ON	FN03	89,600	424	200	24	400	CAN
VE6AN	A	2006 AB	DO33	29,636	235	124	4	231	CAN
VE4KX	A	2000 MB	EN09	16,356	179	87	9	170	CAN
VE3KZ	A	2002 ON	FN03	9,636	126	66	20	106	CAN
VE7DXG	A	2002 BC	CN88	8,194	171	34	70	101	CAN
VE3KZ	A	2005 ON	FN03	7,008	120	48	26	94	CAN
VE5UF	A	2007 SK	DO61	6,804	122	54	4	118	CAN
VE9AA	A	2000 NB	FN65	5,978	95	61	3	92	CAN
VO1MCE	A	2007 NFLD	GN36	5,346	98	54	1	97	CAN
NP3CW	A	2006 PR	FK68	37,281	287	129	2	285	OTHER NA
DL2OM	A	2003 GERM	JO30	76,942	325	146	202	123	EU
CT1DHM	A	2003 PORT	IN61	49,206	340	139	14	326	EU
HB9FAP	A	2003 SWTZ	JN46	46,368	262	112	152	110	EU
DL2OM	A	2006 GERM	JO30	23,040	157	90	99	58	EU
OK1DC	A	2007 CZCH	JN69	19,764	154	81	90	64	EU

Compiled by K9AKS, croseman@usc.edu; updated April 2008

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