

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. Certificate winners are listed in bold-face. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

**2010 WPX CW RESULTS
SINGLE OPERATOR
NORTH AMERICA**

United States		2342 821	
AJ11	A 5,517,941	(OP: K8FD)	
WC1M	5,361,419	2134	797
W5MPC/1	750,060	771	405
K1AR	666,490	636	365
NW1E	644,170	687	370
		(OP: K3JUI)	
NM1JY	403,848	599	316
K5ZD/1	377,405	355	263
AE1T	338,955	463	268
KQ2M/1	278,922	412	268
KD2EH/1	161,916	366	206
W1UJ	146,010	249	186
W1BYH	109,760	202	160
W1FM	7,626	65	62
NW1N	2,216,760	1438	735
K1NEF	7	81,000	146
*NW1N	A 2,062,368	1476	594
		(OP: N1UR)	
*KW2G/1	795,476	772	404
		(OP: W1WBB)	
*W1CCE	504,234	623	327
*KS1J	327,456	478	288
*NJ1T	225,272	301	232
*N1QY	158,325	277	185
*W1TO	98,325	222	171
*N1IW	94,250	171	145
*K1PU	89,194	239	161
*AA1R	83,070	238	195
*W1Y0YARY	75,992	269	161
*K1SND	53,156	170	137
*K1QO	38,236	151	121
*KX1E	32,107	118	97
*N1NN	27,417	124	111
*N1GN	26,976	122	96
*AB1HL	15,318	80	69
*WB1FJH	13,651	88	73
*WA1ESO	5,830	58	55
*W1MAW	5,472	39	38
*W1QHM	4,928	69	56
*N1YX	3,969	57	49
*KA1RI	2,556	39	36
		(OP: W1XX)	
*W1/CT1AGF	14	24	4
*AB1J	3.5	48,000	162 125
*WW1M		3,395	41 35
NT2A	A 892,143	879	441
NX2X	738,815	786	385
WN2O	618,372	635	356
		(OP: N2GC)	
K2FU	616,834	662	358
KM2O	375,154	501	307
		(OP: K2XA)	
W2FUI	82,348	230	173
K2VR	52,374	176	129
N2EK	21,730	107	82
W2RR	28	3,465	48 45
		(OP: WA2AOG)	
KR2AA	14	253,154	495 311
WAZJOK	7	7,336	70 56
K2UF	A	830,070	775 401
*K1TM/2	558,830	608	345
*K2DR	140,015	284	205
*KR2Q	121,264	228	176
*WA2MCR	98,645	228	181
*N2SO	70,684	243	164
*NA2M	42,340	141	116
*N2NC	38,868	157	123
*KR2D	30,282	134	98
*AE2T	27,368	116	88
*NV2G	18,832	107	88
		(OP: N2ZN)	
*KA2FHN	14,596	113	82
*AG2T	5,304	59	51
*KV2X	3,198	47	39
*W2AW	14	128,594	28 226
		(OP: N2GM)	
*WB2REM	35,108	187	131
*KD2MX	12,876	96	87
*WW2P	7,245	80	63
*W2EG	7	841,759	591 379
KC3R	A	6,532,302	2674 903
		(OP: LZ4AX)	
AA3B	5,532,196	2476	802
K3ZO	3,964,797	1865	733
N1WR/3	1,736,640	1254	540
K3MD	1,389,584	1326	532
N3UM	1,258,136	909	493
WM3T	967,200	690	400
		(OP: W3KS)	
N3XL	148,932	281	197
K3RMB	103,530	274	174
N3INJ	54,720	123	114
W3VF	32,800	99	82
KN3A	5,202	56	51
KT3M	14	1,548,063	1221 627
AD8J/3	7	55,414	108 103
*W3EF	A	2,008,827	137 656
*WA1LWS/3	492,586	692	326
*KB3LIX	295,872	492	268
*W3DON	246,515	453	235
*AD3PA	240,250	404	250
		(OP: K3MBS)	
*N3QE	221,350	328	233
*K3TN	121,390	257	195
*W3CF	85,332	212	156
*WC3O	82,852	247	154
*N3Q3	68,850	235	150
*WA2QV/3	61,985	230	161
*N3NZ	43,554	193	119
*ND3R	43,008	166	128
*KB3C7X	42,336	196	126
*K3RW	13,610	113	105
*KA3OLF	21,888	143	114
*K3CX	11,454	98	83

*WA2EJ/3	5,841	68	59
*N3K	14	130,255	425 239
*K3ZM	7	209,729	297 221
*AI3G	2,769	50	39
NX0X/4	A	3,086,655	2052 715
		(OP: N4PN)	
NN4US	2,808,364	1978	689
		(OP: N5WR)	
N6AR/4	2,795,386	1880	671
K4RO	1,396,984	1396	524
K4M4M	1,219,775	1501	503
		(OP: N4UJ)	
NN4MM	1,022,110	829	430
		(OP: K9MUG)	
NJ4I	959,968	1258	458
		(OP: K4LTA)	
N4EEB	906,382	1172	458
AK4K	556,380	880	396
		(OP: W4LT)	
N4WC	514,941	573	339
WA4JUK	452,430	692	330
WZ4F	444,780	629	353
		(OP: K4AB)	
N4ZZ	404,950	747	350
K4LO	365,712	430	304
N4DW	341,931	493	293
W7D0/4	338,826	456	298

W4SVO	21	602,490	913 453
K4FJ	178,432	362	272
K4SV	68,972	264	172
W4NZ	27,474	145	114
N4NM	16,376	105	89
AD4EB	14	233,632	540 298
N2YO/4	7	298,584	389 264
K4XD	10,335	97	65
*WJ9B/4	A	1,897,920	1553 576
		(OP: N4AK)	
*WK2G/4	1,244,880	1259	494
*M4PSE	724,992	815	384
*W2TX/4	694,668	775	366
*N4IG	580,488	648	361
*W4YE	521,640	606	345
*K4N4D	411,179	606	323
*W4TT/4	371,762	711	302
*NM2L/4	203,112	496	248
*AE4Y	173,817	481	217
*W6UB/4	169,992	377	216
*K1GU/4	145,452	289	186
*M4WO	123,435	300	195
*KE4KY	116,484	346	204
*W4RYW	113,231	231	199
*W4CE	86,227	217	163
*WC4CC	81,375	196	155
*N3TG/4	76,812	209	148

*WB4TDH	21	124,509	345 231
*K4ABC	4,704	48	48
*WA2ASQ/4	14	33,777	182 139
*K4FX	25,740	137	117
*N4MM	3,528	38	36
*N3GD/4	7	171,072	250 198
*K4WI	1.8	351	13 13
		(OP: K4WI)	
K5WA	A	2,296,944	1934 624
WC5T	2,247,315	2066	595
		(OP: K5PI)	
K7IA/5	574,500	933	383
AA5AU	320,229	535	299
N05K	313,500	860	300
		(OP: W5ASP)	
A15M	235,197	597	281
WB5AAR	209,085	510	263
		(OP: N5RZ)	
KM4DR/5	181,040	630	248
NSVU	150,936	397	228
KM5Z	136,656	368	208
KZ5D	84,729	406	183
NT5C	42,316	234	142
		(OP: N38B)	
AD5Q	31,242	182	127
WS1L/5	18,527	129	97
W02W/5	5,763	59	51

*AC5K	141,700	392	218
*N5KWN	85,652	331	185
*K5D/5	80,580	232	170
*K5ME	74,880	254	156
*KX5A	71,495	291	181
		(OP: K5XA)	
*W5WZ	70,882	242	166
*W5JBO	44,671	192	131
*W5ZKO	40,592	161	118
*K0EZO/5	31,209	193	200
*N5XE	31,552	144	116
*KM5PS	26,096	159	112
*W5QLF	13,344	129	96
*K3TD/5	10,512	97	72
*WASJ	5,940	84	60
*AESKM	4,429	51	43
*AC5TU	304	16	16
*W5KI	28	15	3 3
*W4JHC/5	21	3	1
*W5YZ	14	50,020	232 164
*N5ER	7	139,582	267 202
K6CX	A	870,048	1098 424
W6TK	986,954	595	411
*W6ZKO	761,609	1093	770
W6AKHK	478,008	802	338
K6LRN	419,228	668	337
W6HZ	418,600	663	325
		(OP: K6RB)	
K16VC	290,640	811	280
KR7O/6	219,883	335	173
		(OP: N6TV)	
KE1B/6	176,852	495	247
W6ONV	172,928	465	224
N6NF	166,665	410	205
K6IT	139,742	373	214
N5KO/6	122,298	347	187
NY6I	105,105	339	195
		(OP: K6GVO)	
AJ6V	82,460	536	190
N6MI	70,215	226	155
K6TU	50,832	205	144
N6HC	47,275	240	155
W4NJJK/6	44,118	212	129
WB6JJJ	20,412	113	84
N6RI	5,343	48	39
W6SJ	3,237	44	39
N6AJR	2,838	50	43
W6VNR	28	272	18 17
N6GS	14	288,414	498 327
		(OP: W4UAT)	
W76K	7	11,850	95 79
*W76K	A	451,332	794 324
N6AA	257,740	529	263
*N6MU	138,444	278	278
*N6NG	135,864	381	222
*N6CV	124,821	392	201
*K6GEP	124,752	354	184
*W6IYS	97,018	310	179
*K66XN	91,482	307	158
		(OP: W6KY)	
*KX8X/6	89,784	365	174
*AA8EE	61,104	233	152
*AF6E	59,840	217	136
*N6MUF	49,368	227	136
*K6CSL	48,374	210	134
*N6FP	39,606	191	123
*W6RFF	38,564	166	124
*K6MCE	28,900	176	115
*K6WY	25,334	151	106
*WW6D	16,632	106	88
*N6CRJ	15,600	120	80
*KA3DRR/6	15,549	116	73
*W6FG	12,994	106	73
*K7SDW/6	12,012	101	78
*AF6JX	8,748	62	54
*K6BY	6,669	92	57
*K6VAR	6,360	71	53
*K16ODH	1,353	44	33
*KM6Z	14	157,530	467 267
*NY6U	140	10	10
*W6NV/6	7	27,542	111 94
*W6VK2IMM		826	14 14

KR7X	A	2,589,472	1984 608
		(OP: K7GB)	
K7OQ	1,822,851	1664	543
K7ZZ	1,215,808	1412	484
K7AR	851,003	895	443
W7LJ	651,672	819	378
WA7LT	319,272	631	318
W7IN	273,376	672	304
K7VK	235,357	647	283
N6KW/7	260,848		

UN5J	*	22,950	101	85	O05A	*	145,824	355	248	*OK1DST	*	4,047	64	57	RL3AF	*	262,328	385	271	*RW6MBC	*	290,280	497	295
UP6P	28	377,856	492	248	O08A	14	3,305	808	477	*OK1KZ	*	3,840	61	48	*R30M	3.5	1,695,891	1,525	579	*RW6A	*	290,280	497	295
UN3GX	*	134,505	291	183	O03R	7	1,100,834	890	478	*OL2N	21	470,984	764	452	*R3N3P	*	1,290,786	1,575	511	*RAEGL	*	191,142	493	287
UN9D	21	1,834,348	1229	604	ON4LG	*	29,973	115	103	*OK2HZ	*	90,831	277	221	*R3R3E	*	1,035,684	1,194	468	*UA6HO	*	162,911	397	259
UP2L	14	4,707,755	2089	871	*ON3ND	A	709,512	1021	444	*OK1FGD	14	186,694	440	323	*R3V3Q	*	899,080	1,182	455	*UA6HFI	*	146,500	395	250
UN2L	*	724,581	663	239	*OR6C	*	266,430	504	321	*OK1MNM	*	28,755	151	135	*R3U3V	*	776,919	992	429	*RUEBR	*	106,133	302	211
*UN7CAD	A	326,783	390	229	*ON4VMM	*	207,857	475	271	*OK2P1M	*	73,790	316	235	*R3V3D	*	878,526	1,175	459	*RUEFFV	*	87,688	307	194
*UN6G	*	165,354	267	186	*ON5WL	*	200,736	456	272	*OK2P1M	*	28,755	151	135	*R3U3V	*	776,919	992	429	*UA6HFR	*	75,849	279	193
*UP2F	*	65,780	185	115	*OS2A	*	45,056	257	192	*OK2P1M	*	73,790	316	235	*R3V3D	*	878,526	1,175	459	*RV6AA	*	73,840	210	190
*UN8GU	28	243,219	393	251	*ON6VI	*	40,442	146	94	*OL4W	7	1,054,616	804	482	*UA3DCW	*	698,522	833	428	*RABAG	*	48,732	167	133
*UN7CH	21	100,748	221	178	*ON6SI	*	2,173	48	41	*OK1SI	*	208,684	322	257	*UA3DK	*	543,132	920	423	*RXGLD	*	19,240	121	104
*UN7C	14	400,575	482	327	*ON5SV	21	48,321	218	177	*OK1AY	*	98,420	227	185	*UA3AKI	*	473,750	769	379	*RAGAAW	*	4,477	39	37
*UN7FX	*	101,160	225	180	*OR2F	14	300,272	562	392	*OK2TEO	*	18,423	94	89	*UA3QFU	*	379,496	501	369	*RAEGB	*	1,674	33	27
*UN7JC	*	49,920	145	128	*ON4ALY	7	21,528	113	92	*OK2OP	*	11,025	67	63	*RV3MR	*	290,250	576	270	*RUEGJ	28	21,780	149	121
*UN8GA	7	115,197	176	129	E72W	21	417,543	823	413	*OK1DDQ	3.5	189,003	377	251	*UA3DR	*	282,338	556	301	*UA6N2	*	19,260	119	107
*UN5C	3.5	38,070	92	81	E73E	3.5	1,659,024	1,129	525	*OK2BME	*	14,865	106	91	*UA3DM	*	467,237	467	287	*RV6BK	*	2,030	38	35
					E73ES	*	36,120	148	120	*OK6Y	1.8	110,544	295	196	*RV3V	*	214,938	419	247	*RW6FZ	21	129,200	764	379
					E73EU	*	276,336	530	303	*OK1JOK	*	53,582	198	146	*UA3DU	*	195,360	413	240	*RAGMS	14	291,750	636	375
					E73XL	*	193,617	454	309	O28SW	A	376,000	668	376	*R3DKT	*	186,624	414	243	*UA6GS	7	99,680	228	178
					E73Y	*	4,929	58	53	O28T	A	357,720	668	376	*R3DAP	*	186,250	414	240	*RA6FV	3.5	231,200	410	272
					E77C	21	301,088	622	388	O27RQ	14	47,820	166	145	*R3R3Z	*	177,250	401	250	*RKGASY	*	49,005	173	135
					E73PY	7	261,372	371	276	O27YL	7	65,830	166	145	*R3V3D	*	878,526	1,175	459	OY6A	7	324,714	484	299
					E73ECJ	*	23,959	117	97	O21CCM	A	46,872	137	124	*R3N3R	*	139,293	369	231					
					E73G	1.8	100,084	270	191	O21CCM	A	46,872	137	124	*R3JAM	*	134,874	424	254					
					E71GJK	*	46,104	182	136	O25RM	*	63,882	243	169	*R3K3A	*	108,852	271	188					
					E72U	21	417,543	823	413	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73E	3.5	1,659,024	1,129	525	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ES	*	36,120	148	120	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73EU	*	276,336	530	303	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73XL	*	193,617	454	309	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73Y	*	4,929	58	53	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E77C	21	301,088	622	388	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73PY	7	261,372	371	276	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ECJ	*	23,959	117	97	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73G	1.8	100,084	270	191	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E71GJK	*	46,104	182	136	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E72U	21	417,543	823	413	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73E	3.5	1,659,024	1,129	525	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ES	*	36,120	148	120	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73EU	*	276,336	530	303	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73XL	*	193,617	454	309	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73Y	*	4,929	58	53	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E77C	21	301,088	622	388	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73PY	7	261,372	371	276	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ECJ	*	23,959	117	97	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73G	1.8	100,084	270	191	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E71GJK	*	46,104	182	136	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E72U	21	417,543	823	413	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73E	3.5	1,659,024	1,129	525	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ES	*	36,120	148	120	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73EU	*	276,336	530	303	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73XL	*	193,617	454	309	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73Y	*	4,929	58	53	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E77C	21	301,088	622	388	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73PY	7	261,372	371	276	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ECJ	*	23,959	117	97	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73G	1.8	100,084	270	191	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E71GJK	*	46,104	182	136	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E72U	21	417,543	823	413	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73E	3.5	1,659,024	1,129	525	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ES	*	36,120	148	120	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73EU	*	276,336	530	303	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73XL	*	193,617	454	309	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73Y	*	4,929	58	53	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E77C	21	301,088	622	388	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73PY	7	261,372	371	276	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73ECJ	*	23,959	117	97	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E73G	1.8	100,084	270	191	O25UR	*	38,624	175	136	*R3D3CZ	*	108,120	324	204					
					E71GJK	*	4																	

K2MK	862.284	767	397	*NW4V	14	125,255	337	235	JH10VY	"	49,590	155	114	*OK3M	"	172,002	359	263	DF5ZV	"	280,202	541	338
W43A8A	817,284	883	408	*W822AA	"	95,555	250	205	JH10VM	"	35,890	155	114	*OK1EV	"	208,010	289	210	DL1NEO	"	276,254	505	315
K3K0/4	728,180	563	460	*K7FA	"	43,492	233	166	JH10MP	"	34,456	160	118	*OK2TBC	"	69,560	180	188	DF2TT	"	29,040	477	315
N76X	722,274	1032	406	*N1SL/7	"	31,624	178	134	JH10JM	"	29,592	144	108	*OK1TD	"	60,605	181	155	DL5ST	"	246,400	395	352
N0XR	641,466	1072	378	*W7SST	"	11,180	102	86	JAT7P	"	2,320	30	29	*OK1UG	7	811,632	711	444	DO5T	"	238,194	467	297
AC4CA/5	632,772	915	377	*KF0IQ	"	1,071	21	21	JATHGY	"	24	2	2	*OK1IBP	3.5	163,954	334	239					
WF2B	623,558	693	377	*NANX	7	298,480	363	287	JAT0WD	28	2,542	48	41						DJ9RR	"	225,132	549	292
				(OP: K2NDP)		81,065	239	155	JR9GMS	14	45,936	152	132						DJ6KZ	"	193,438	421	287
N30C	603,480	684	376	*N7MAL	"	27,700	118	100	JH1ACA	"	26,487	122	109						DJ4RW	"	189,304	445	286
N6NN	584,045	754	314	(OP: M6VH/7)					JM2RUJ	"	126	6	6						DJ9SEV	"	126,640	403	265
				(OP: N6EE)					JF1RYU	3.5	29,815	129	89						DUSAN	"	118,728	283	204
NZ1U	514,344	532	348	*W8AEF/7	3.5	44,250	190	125	*JA6DUJ	A	337,155	492	285						DL18UG	"	107,060	298	202
				(OP: W1UJ)					*JH1GNY	"	119,556	290	162						DK0IU	"	62,073	241	171
KE0U/1	506,226	868	357	AL9A	"	7,380	51	45	*JA3PCY	"	100,678	217	142						DL9NDV	"	53,406	187	138
NF4A	482,058	670	339	*KL2R	14	69,312	197	152	*JG3FEA	"	66,445	207	137						DJ1AA	"	51,107	197	149
N3AM	469,550	498	310						*JH1GCU/4	"	40,248	182	117						DJ6TB	"	40,320	171	126
W2LE	443,996	523	314						*JE1SCJ	"	33,060	142	95						DL8UAT	"	7,640	62	62
N2B/9	404,767	672	341	VE10P	"	2,863,144	1441	634	*J1LAT	"	30,096	116	99						DJ0TP	"	6,221	23	23
AF6T	388,935	696	315	VE3UT	"	1,242,775	1254	575	*JA1MZM	"	25,844	114	91						DF9ZP	21	281,559	526	381
				VE3RZ	"	573,352	611	296	*JROKVV/1	"	21,356	109	76						DK10H	14	103,335	309	249
N07R	342,996	619	303	VE3IE	"	509,292	446	301	*JH1DYV	"	13,260	71	60						DP30	7	1,472,392	1035	536
N7WA	305,152	519	256						(OP: VE3MMO)														
K22C	269,197	362	241	VE7KS	"	388,225	441	265	*JA2KCY	"	4,884	49	44										
K03F	257,810	359	242	VE5M	"	238,770	439	217	*J13KXB	"	270	10	10										
N3BM	251,781	471	283	VE5X	14	1,088,838	1038	502	*J12OHM	28	21	1	1										
K22TT	250,158	355	241	VE6AO	"	9,815	72	65	*J11FK	21	5,225	62	55										
K1N1RB	234,878	505	266						*JH0EPI	14	5,928	64	57										
N4B9G	220,869	487	253	VA6DXD	7	156,999	222	177	*JA4AQR	"	3,978	39	39										
				(OP: M4GG)					*JH3FL/1	7	101,609	203	139										
N3ND/4	217,327	416	253	*VE2XAA	A	1,125,200	842	400	*JL3RDC	"	12	3	3										
N6DW	212,500	433	250	*VE7WEB	"	285,750	494	225	*JM1NKT	3.5	30,515	119	85										
N06T	150,748	413	250	*VE3XD	"	209,304	303	216															
				(OP: N6NC)																			
				*VE3MGY	"	198,440	384	180															
				*VE5ZX	"	198,016	397	221															
KGRIM	148,654	359	233						*XU7ACY	A	702,151	750	401										
NE6I	139,810	344	205																				
AB2DE	132,010	274	215																				
NK6A	127,092	372	204																				
W0TT	113,850	293	207																				
KV7IT	105,276	346	186																				
N3W7P	93,122	352	202																				
N08L	92,050	236	175																				
W2RZS	85,470	183	154																				
				(OP: W2BNZ)																			
K0KX	82,303	197	169																				
K2KW/4	75,306	196	163																				
N2SQW	74,141	196	151																				
W7SU	67,155	251	167																				
AB0TX	63,602	286	154																				
N4WW	61,999	129	119																				
NJ1F/2	61,695	172	135																				
W06K	55,107	201	157																				
				(OP: N6IE)																			
W4BCG	44,240	172	140																				
WF4W	42,812	178	139																				
K17G	41,148	191	127																				
N6ER	37,990	190	131																				
KF6I	35,910	177	126																				
WB4MAK	31,178	133	119																				
A12N	30,940	105	91																				
N5DM	28,200	171	120																				
N8IW	25,506	137	109																				
K7LJ	23,800	142	103																				
N4FY	23,406	120	94																				
W9VA	19,383	106	91																				
W4HJ	17,822	77	67																				
K4GM	17,460	124	97																				
N4TL	15,680	91	80																				
W3WC	15,622	79	73																				
KR7RK	11,232	74	73																				
KF6A	7,488	59	58																				
A8LL	6,300	49	45																				
NX2PX/8	6,096	51	48																				
N0BK	4,440	44	37																				
K1G/9	2,867	58	47																				
K7UN	2,838	49	43																				
W3BW	1,800	24	24																				
W7Z7R	158,063	419	263																				
				(OP: W7ZR)																			
K0LZ/4	1,363,716	1205	621																				
N2MM	1,233,940	1116	599																				
W040	1,100,840	1162	580																				
W4CU	440,360	772	404																				
N6JW	422,497	702	409																				
WR2G	74,648	185	127																				
W5SM/2	39,621	168	100																				
K0BX	37,478	80																					

*VE3DZ	474,953	507	293	*JH1DYV	13,260	71	60	W4K	289,440	510	268
*UA1CZ	473,472	735	384	*BV4VR	10,812	81	68	A6BFF	258,020	606	256
*US2IZ	445,885	718	335	*YL2IP	10,584	97	84	W3LI	189,410	374	235
*RAGYBW	432,588	826	354	*LASMDA	10,512	100	73	N9NA	152,490	371	221
*RV6LCI	429,088	691	368	*IT9ORA	10,480	100	80	KJ4BIW	47,886	165	138
*BD1TCC	417,600	673	288	*DS1RJI	9,891	94	63				
*SOQE	389,752	583	344	*DC3HB	8,140	84	74				
*UA1TGO	388,833	646	339	*JF1DAJ	5,830	64	53	VE7GL	3,637,128	1781	599
*YL3DX	387,599	706	347	*US5EKG	5,742	62	58	VE5YAA	2,225,365	1362	523
*R3SM6LRR	379,452	576	348	*S91SHW	5,734	56	47	VE3EK	400,074	490	282
*DL4LYT	377,650	648	350	*JAZKCY	4,884	49	44				
*JAD6IJ	337,155	492	285	*DV1UBY	3,776	39	32				
*G3LJK	326,874	584	347	*PR7AYE	3,625	31	29				
*PADBS	326,874	661	347	*JH1UDD	2,772	36	28				
*DL4HRM	320,787	643	327	*ZS4JAN	2,610	31	30				
*NPLZ	320,408	375	242	*EN7U	2,440	40	40				
*EFTA	299,628	576	348	*E08FJ	1,947	33	33				
*VESUZ	297,430	414	225	*DL8ZAJ	1,872	37	36				
*VE7WEB	285,750	494	245	*JRI1AHP	1,365	11	11				
*SN30J	275,728	576	304	*DL6EBP	24	4	2				
*LY2DV	272,310	580	290	*U8UE	179,655	441	295				
*DL0NG	267,509	458	330	*UA30G	168,128	425	284				
*URS2VJ	266,970	600	293	*RU3PU	34,020	182	140				
*OR6C	266,430	504	321	*YU9DX	30,654	196	131				
*9A9AR	262,626	407	278	*EASNO	24,318	173	126				
*DJ80G	254,752	492	304	*T91ZY	22,784	191	128				
*VE3TW	254,371	393	221	*GM4UBJ	4,818	75	66				
*JH0NEC	253,952	449	256	*EA7VG	3,996	66	54				
*0090	249,417	524	321	*LATSJ	2,214	48	41				
*SM7CIL	242,303	605	337	*M0CEF	2,050	43	41				
*UA4WAV	238,420	488	262	*RV6BK	2,030	38	35				
*UA1ZD	238,420	491	274	*D8BDA	301,824	819	384				
*RX2DJ	228,866	359	206	*UA3ABJ	234,432	503	333				
*OM8LA	223,938	483	286	*JAZKVB	113,223	288	219				
*PASAIN	222,921	525	279	*CT1BWW	97,812	284	234				
*LZ4AE	222,154	464	277	*VO1TA	46,374	137	118				
*JL1FOP	211,432	406	247	*O04B	39,072	170	148				
*VK2BJ	211,323	272	203	*PA0MIR	14,208	108	96				
*VESXO	209,304	303	116	*J01WIZ	5,612	72	61				
*RAGMC	209,302	357	227	*S6AIN	816	36	34				
*SN2MTBO	201,856	434	204	*EA2BVV	45	9	9				
*PD7BZ	201,717	438	279	*S54A	613,725	920	501				
*DL5GAP	195,960	463	284	*Z35F	419,133	742	429				
*SISY	194,535	404	297	*UA1AFT	382,630	618	415				
*SP6QKP	194,299	456	287	*ZM3T	305,240	413	260				
*OK1FH	193,011	474	303	*D01HM	190,674	407	321				
*K81WV	189,848	457	282	*YK1AS	148,684	440	323				
*DF7ZS	188,298	421	297	*UA3YVB	171,072	364	297				
*PY7GK	183,120	280	211	*X11ZY	142,623	360	207				
*UA6HO	162,911	397	259	*VA1GHP	129,684	271	202				
*J1REUR	161,665	383	217	*UR7MZ	120,900	349	260				
*IK2AHB	160,325	361	265	*VE7MID	84,546	240	183				
*EW1NA	159,300	411	236	*DKGSO	26,130	159	134				
*SM6NOC	158,574	381	247	*A44A	20,437	126	107				
*RV9UP	157,795	325	209	*JA1BN	14,400	85	78				
*SM3X	154,878	420	249	*H5NB	13,332	110	101				
*V55X	151,657	249	187	*PI4WLD	6,555	57	57				
*DP5X	151,217	358	233	*JF7GDF	4,048	57	46				
*E14HQ	144,595	341	239	*JAAQR	3,978	39	39				
*G4DDX	141,235	338	235	*YL2KF	140	12	10				
*EW80F	140,118	405	242	*KLT7WA4D0X	261	11	9				
*JF3KA	140,273	415	193	*M6JN	1,621,134	1048	571				
*JG3WDM	128,484	324	172	*IV3NVN	852,093	740	453				
*A65CA	125,985	234	185	*EU1AZ	719,468	666	428				
*RA1TV	124,850	327	127	*DL5KUD	643,357	609	409				
*SE6C	118,320	375	232	*VE3IAE	392,815	351	251				
*K83DUA	116,144	343	244	*YU2FG	277,623	377	283				
*UX6IB	115,596	323	228	*DD1MAT	118,776	230	196				
*HZ1PS	114,390	227	186	*JZ2FP	82,705	212	139				
*LY2LE	109,655	381	209	*J51CM	74,400	85	78				
*DL1KUR	109,087	342	211	*M6W	73,692	147	138				
*Y51GR	108,717	243	167	*JF2RCX	46,662	141	101				
*JAC6YL6	107,559	291	171	*JRAURW	41,006	137	101				
*J1SGH	106,074	277	166	*JH1BDQ	162	6	6				
*RAG3CZ	101,430	346	210	*JL3RDC	12	3	3				
*LAART	97,394	336	209	*SN60	300,196	483	299				
*UR5KMM	95,683	284	151	*JH1NKT	28,515	119	85				
*OK1DRX	93,771	271	207	*PC680P	11,223	77	67				
*PD5LO	92,768	274	208	*YT4A	151,646	325	226				
*YL2IU	91,140	303	196								
*DK4LX	88,201	216	193								
*EA7OR	83,328	262	192								
*AM5IR	82,766	160	121								
*OK1EV	80,010	288	211								
*PASADL	79,928	283	195								
*JF20ZH	78,810	219	142								
*I2OZFM	74,686	294	214								
*KH2/JJ1LRD	74,044	222	107								
*Y0YARZ	72,576	290	192								
*DL2IPU	67,716	203	162								
*VK4TT	66,464	181	124								
*UP2F	65,780	185	115								
*IK2CZQ	63,540	189	180								
*DKREY	62,155	213	155								
*OK1TD	60,605	181	155								
*VE1ZA	60,368	154	112								
*VK2PN	60,214	155	119								
*VE3RN	58,671	169	123								
*OH1NOA	58,482	262	171								
*JA1AZR	58,443	223	121								
*HASUK	57,218	162	122								
*PA1B	56,052	236	162								
*JEL1DU	52,533	175	117								
*IK2IKW	48,618	192	146								
*IUSAC	44,016	231	168								
*PAG3FF	43,230	204	131								
*EA/DH1TW	38,896	193	143								
*JH1GU0/4	38,893	137	89								
*IW5EL	38,100	171	127								
*VR2IZ	37,742	221	113								
*ZL3GA	35,174	102	86								
*PA0WJK	33,579	169	123								
*PY2AX	33,229	134	101								
*JF5JQ	33,060	142	95								
*V65SQ	32,660	141	92								
*YU40FN	31,842	142	122								
*VE7BGP	29,694	127	98								
*G7TMU	28,396	156	124								
*DF8RI	27,216	146	112								
*VY6BXN	26,640	98	80								
*R5AGC	26,354	150	114								
*PA75HV	23,328	134	108								
*FS1Y1	21,462	107	98								
*SO80	21,210	111	101								
*OZ8A	21,182	156	119								
*G0AZH	21,168	137	108								
*RX6LD	19,240	121	104								
*R1CQJ	18,000	111	90								
*JPH1UJ	17,633	98	77								
*DF7JC	15,390	104	90								
*JG3SWP	14,852	142	79								
*DL6NDV	14,007	102	87								
*HB9WDY	13,659	105	87								



World high score on 160 meters was made by Miki, YO5AJR.

Switzerland	438,918	811	383	S19AM	928,972	1221	491	G50	5,657,057	3454	857
Ukraine	5,979,250	3302	850	SK6HD	143,736	383	226	RM5A	4,588,287	2024	853
Denmark	295,800	550	348	OL1C	4,585,320	3671	840	OL1C	4,585,320	3671	840
England	4,193,640	2620	792	LVB6	3,918,102	2974	758	QZSE	3,678,129	2483	819
Estonia	8,946,126	4559	1029	4U10NPT	1,921,920	1869	624	RK4WWQ	1,804,062	1905	606
European Russia	9,460,550	4623	1030	PI4DX	820,400	1020	494	PI4DX	820,400	1020	494
RT4F	8,331,312	4051	1018	HB9CA	375,928	625	392	HB			