

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.)

**2009 WPX SSB RESULTS**  
**SINGLE OPERATOR**

**NORTH AMERICA**

**United States**

NY1Q	A	2,291,100	1472	700		WY3P	A	8,898,968	3133	1066	*K4OD	66,805	205	155	*K3TD/5	2,187	28	27	N6TW7	85,212	189	162	
AK1W		1,226,736	841	504	(OP: K5ZD)	K3ZO		5,797,440	2202	880	*W1DF	66,550	182	147	*NRB5	21,336	94	84	N7VS	79,540	264	261	
KD1K		1,110,900	1047	529		N3UM		1,826,250	1368	625	*K2HVE	57,256	175	136	*NSDIT	3,404	37	37	K1TY	78,408	274	162	
NZ1X		943,250	1076	490		W3GH		811,200	830	480	*K2ZFY	57,256	175	136	*N5ESA	3	1	1	W7GKF	73,416	229	161	
NW1E		854,192	788	413	(OP: W1XX)	N3WJ		367,920	643	315	*K2AMW	56,007	186	147	*NNSZ	14	351,220	681	340	KN7K	66,825	251	165
K1FWE		463,050	500	350		W3IK		297,348	432	239	*K2JIRQ	54,684	197	147	*N2SA	19,690	148	110	K7FA	49,410	180	135	
W1BYH		381,248	492	322		W3OB		291,734	343	219	*K2ZJY	54,684	197	147	*N2ZA	19,690	148	110	KW7I	44,604	185	126	
W1KO		344,761	438	307		K3RMB		29,016	124	104	*AA2DS	54,684	197	147	*K5KDD	3,150	36	35	KG7P	42,900	191	132	
AD1DX		297,470	505	302		K3ISH		10,200	61	60	*W2LP	51,054	183	134	*W5THT	1,150	23	23	WR5G/7	41,168	153	124	
K1AR		293,314	485	287		A13Q	14	42,496	143	128	*K2ZRKU	40,320	169	126	*K5DRSR	20	5	4	K7EEX	36,952	132	104	
N1SV		272,130	662	282		AD8J/3	3.7	16,830	68	66									AD7UP	28,944	140	108	
AET1		108,225	236	195		W3BN	3.7	778,508	774	404									W7CAR	27,648	167	108	
K1SEZ		101,065	267	205		*W3L	3.7	744,224	689	416									KV7DX	16,968	95	84	
K1BD0		96,660	303	180		*N2USJ	4	297,348	432	239									W7ABC	15,604	107	83	
K1VMG		74,534	217	166		*K3AL	14	42,496	143	128									W7ABC	15,604	107	83	
W1UJ		39,560	165	115		*K3TN	3.7	778,508	774	404									KB7UJ	8,856	84	72	
K1KNJ		27,265	103	95		*K3N3	3.7	778,508	774	404									W7UJ	6,670	60	58	
K1DG		10,797	67	59		*K3IN	3.7	778,508	774	404									KN5H/7	4,275	45	45	
KB1PXE		10,695	77	69		*K3IS	3.7	778,508	774	404									N7BRJ	1,113	21	21	
W1WFF		3,116	48	41		*K3IH	3.7	778,508	774	404									KK7CG	522	20	18	
KO2M1	14	7,034,082	2651	1022		*K3IG	3.7	778,508	774	404									W7WA	14	4,440,531	2627	939
AD1L		78,223	180	167		*K3IY	3.7	778,508	774	404									W7EB	619,245	1050	417	
A1E1P	7	252,774	497	279		*K3JQ	3.7	778,508	774	404									W7PU	88,239	279	201	
W1JRC		8,064	53	48		*K3JR	3.7	778,508	774	404									K7EIO	14,352	93	92	
AA1O	3.7	46,320	192	120		*K3KA	3.7	778,508	774	404									K7UP	9,490	67	65	
KA1COR		9,381	75	59		*K3KB	3.7	778,508	774	404									KN7NS	7,192	70	62	
K1VW	1.8	12,530	101	70		*K3KC	3.7	778,508	774	404									W7EKG	3,680	47	46	
*NVIN	A	2,351,175	1511	705		*K3KD	3.7	778,508	774	404									KD7DCR	936	18	18	
*KA1API		104,125	233	175		*K3KE	3.7	778,508	774	404									N6MZ/7	3	1	1	
*KB1PAJ		65,565	182	141		*K3KF	3.7	778,508	774	404									K7WP	7	412,050	724	335
*WB1FJH		53,730	203	135		*K3KG	3.7	778,508	774	404									W6K/7	22,140	101	82	
*NE1H		50,552	176	142		*K3KH	3.7	778,508	774	404									*K7ZSD	A	966,656	1005	472
*KR1A		42,640	158	130		*K3KI	3.7	778,508	774	404									K7RRW	172,840	430	232	
*KA1C		40,248	161	129		*K3KJ	3.7	778,508	774	404									*WAWWW/7	154,050	323	234	
*W2JUJ/1		39,508	156	119		*K3KK	3.7	778,508	774	404									*N7UR	124,988	321	197	
*W01N		35,369	142	113		*K3KL	3.7	778,508	774	404									*K7JE	99,828	215	188	
*NAW0/1		34,970	188	130		*K3KM	3.7	778,508	774	404									*N4LS/7	89,308	258	166	
*KB1FRK		23,504	133	104		*K3KN	3.7	778,508	774	404									*W7QN	83,333	246	167	
*W1IWH		21,714	115	94		*K3KO	3.7	778,508	774	404									*W7RV	53,550	158	126	
*N1IWM		18,576	116	86		*K3KP	3.7	778,508	774	404									*W7YLL	50,283	246	151	
*W1ASB		14,450	96	85		*K3KQ	3.7	778,508	774	404									WALSC/7	47,244	151	127	
*N1NN		12,874	98	82		*K3KR	3.7	778,508	774	404									*WBEZ/7	44,280	205	157	
*W1FA		9,880	70	65		*K3KS	3.7	778,508	774	404									*W7EYW	41,328	157	123	
*K1NPT		9,514	88	71		*K3KT	3.7	778,508	774	404									*W7KAM	39,750	166	125	
*K1JWB/1		8,785	69	63		*K3KU	3.7	778,508	774	404									*KA7ARK	36,504	172	117	
*K1VU		5,664	55	48		*K3KV	3.7	778,508	774	404									*N57B	29,561	126	103	
*KB1JUF		2,814	47	42		*K3KW	3.7	778,508	774	404									*AD7MO	29,150	165	106	
*N1QN		1,026	19	19		*K3KX	3.7	778,508	774	404									*NE7D	27,432	139	108	
*N1XQ		1,012	25	22		*K3KY	3.7	778,508	774	404									*N7CKJ	26,368	131	103	
*N1WRK	21	3,534	40	38		*K3KZ	3.7	778,508	774	404									N7KXC	25,830	126	105	
*K61V	14	47,619	165	143		*K3L1	3.7	778,508	774	404									*N7OS	17,204	106	92	
*N6XY		4,181	39	37		*K3L2	3.7	778,508	774	404									*W7GMC	16,562	118	91	
*K61D		46	2	2		*K3L3	3.7	778,508	774	404									*K7L00	16,104	99	88	
*N1JH	3.7	62,568	162	132		*K3L4	3.7	778,508	774	404									*K7TR	14,235	95	73	
WN2O	A	1,673,685	1277	585	(OP: N5GQ)	*K3L5	3.7	778,508	774	404									*W7ASF	12,936	108	88	
K2PS		169,231	466	229		*K3L6	3.7	778,508	774	404									*KD7RUS	12,561	102	79	
AB2ZY		120,342	263	186		*K3L7	3.7	778,508	774	404									*K7F8Y	11,440	101	80	
WS9M/2		89,265	220	165		*K3L8	3.7	778,508	774	404									*K7RH	7,797	77	69	
WM2Z		86,327	237	173		*K3L9	3.7	778,508	774	404									*K7H	7,605	79	66	
WA2ETU		50,864	172	136		*K3M1	3.7	778,508	774 </tr														





RA3XE		15,750	96	90	UA6AKD	3.7	14,400	88	80	DK1AX		194,814	376	274	*DINSOA		45	5	5	*IK5PVPX		39,300	154	131	
UA3JM		10,441	61	56	*RN6AZ	A	355,335	325	358	*D1ULM	21	1,980	30	28	*D1ULM		1,980	30	28	*IK3ARJ		36,600	136	120	
RN3REY		3,959	37	37	*RN6AMA		180,120	352	228	DF2OZ		187,256	328	263	*D01AYJ		1,944	30	27	*IZ2EEY		36,585	149	135	
UA3QOS		9,856	78	56	*UA6AHE		121,390	307	199	DM2BPG		177,415	385	259	*D1J0MCZ	14	213,486	414	299	*IN3FHE		36,480	128	128	
RA9USU/3	21	832,320	1077	544	*RK6BBZ		102,336	252	192	DF5BX		177,380	380	245	*DLJSJ		108,706	279	226	*IW2BZE		30,910	129	110	
RN3GA		188,846	382	287	*RX6LD		102,150	274	227	DL8DXF		161,126	313	238	*D17JK		85,200	253	200	*IZ5IMD		24,452	112	99	
RJ3UR		161,312	385	284	*RU6HJ		76,075	224	179	DG0CC		130,530	349	229	*DL3ZAI		61,050	193	165	*IK2UCK		23,422	108	98	
UA3DM		25,215	142	123	*RA6LOO		74,048	223	178	DG2NMMH		128,760	296	222	*DM3MM		47,829	182	149	*IK3XTY		17,575	133	95	
RA3TT		15,300	113	102	*RV6LCI		60,204	212	174	DL7DS		126,218	291	223	*DL9LM		46,357	191	151	*IK2WFN		15,876	94	84	
RN3DSS		840	21	21	*RK6AQM		56,722	185	158	DCLJAG		122,604	269	204	*DL9LF		42,768	157	144	*IZ1MDJ		13,689	88	81	
RK3DCT		12	31	31	*RA6AJA		25,530	130	111	DJ0AH		194	75,030	370	242	*DL4JYT		41,890	170	142	*IZ2DJ		13,612	98	83
RL3AF	7	84,780	200	157	*RV6AHO		16,185	90	83	DJ0AH		70,952	202	181	*DL3BRA		41,144	180	139	*IY3GO		13,499	86	78	
RX3OM	3.7	75,768	202	164	*RN6DR		9,301	76	71	DL8YR		69,255	208	171	*DJ5LY		22,898	117	107	*IN3SJG		13,416	95	86	
*UA3BL	A	1,058,109	999	570	*RA6DT		5,904	53	48	DL/PA1TT		67,236	187	156	*DL1DXA		4,326	49	42	*IK1WEG		11,136	73	64	
*RK3MVI		966,966	937	539	*RV6ALI		1,976	28	26	DK7AN		64,558	189	169	*DL1MHU		3,535	36	35	*IK4AUU		10,206	70	63	
					(OP: UA3M3A)		1,368	21	18	DM3ML		56,092	173	148	*DF5BM		3,450	52	46	*IZ2LLH		8,174	61	61	
					(OP: UA6HFI)		1,020	21	20	DL1YFF		53,157	170	141	*DF3AX		3,344	47	44	*IZ8NGH		7,208	73	68	
*UA3ABJ		513,600	627	400	*RA6KB		216	9	9	DL1JGG		49,075	170	151	*DK7MCX		2,394	39	38	*IZ1DGS		6,720	61	56	
*RN3DBA		461,131	603	407	*RD6LP	21	3,276	41	36	DJ6TB		48,764	169	146	*DG6DAF		2,030	36	35	*IZ1MLS		6,324	55	51	
*R3ASC		323,832	483	309	*RV6AGH	14	146,784	342	264	DR7T		35,226	125	114						*IZ3DVU		5,586	52	49	
*RX3QDF		235,106	400	269	*UA6ARR		40,166	164	151						(OP: DLHDMC)		126	8	7	*IZ1DLY		5,456	67	62	
*RA3VLD		229,824	423	304	*RA6FZ		25,942	131	119	DL6DVU		31,136	136	112	*DL2DSD		65	5	5	*IY3YWT		3,276	40	39	
*RD3DG		159,162	326	246						DK1LRS		25,942	136	119	*DM4DX	7	45,696	169	128	*IZ5NFD		3,240	43	36	
*R3AA		134,420	292	220						DJ1YFK		17,877	110	101	*DL1TS		43,596	147	126	*IK2LFD		3,198	47	41	
*RU3LA		125,928	254	212						DF9FS		14,630	105	95	*DL0DBO		13,286	76	73	*IK8LJA		3,135	36	33	
*RK3FM		112,476	267	206						DL5ST		11,096	76	73						(OP: DL2ZA)		2,911	41	41	
*RL3AJ		108,243	282	211						DZSHT		4,500	46	45	*DJ6TK		5,500	53	50	*IY3DVB		2,709	44	43	
*RZ3OZ		102,102	239	187						DL2LQ		21	95	93	*D02ML	3.7	103,155	236	195	*IZ5QVV		2,205	37	35	
*RA3XZL		93,184	26	197						DN2LD	14	205,425	352	249	*D01SSB		97,970	260	202	*IW3SRC		1,516	19	18	
*UA3QO		92,738	253	178						(OP: DL2AA)					*DK9HN		95,816	239	203	*IK2RLS/2		322	14	14	
*RN3ARA		83,880	237	180						DHG0DS		27,966	137	118	*D01WHU		56,700	189	162	*IZ8LP		2,220	11	11	
*RX3VF		75,620	212	190						DL1LQL		2,223	39	39	*D01CS		13,600	95	85	*IK5VXL		192	8	8	
*RA3MVA		69,459	201	169						DN1TB		240	10	10	*DG5SBK		12,720	88	80	*IY0GVG		84	6	6	
*RA3RGO		53,280	165	148						DL1SWB	7	576,420	647	390	*D01TGM		8,505	65	63	*IY0HBY	28	8,750	68	50	
*RD3BY		49,010	164	145						DJ0JF		160,062	318	222	*DL2RZG		4,560	53	48	*IK2YON	21	10,672	68	58	
*RA3RV		46,417	169	133						DL3KZA	3.7	273,007	500	301						*IY0ZT	14	622,170	696	446	
*RA3VE		42,059	168	137						*DA0R	A	620,858	708	427								107,877	295	231	
*RA3MAW		40,242	131	114											(OP: DL6DCD)										
*RA3MB		37,647	153	141						*DB8NI	A	567,008	747	416											
*RZ3ARO		37,338	159	127						*DR4G		547,365	599	401											
*RX3AU		36,915	134	115																					
*RN3ZIN		32,770	135	113																					
*RA3MAV		31,644	138	108																					
*RN3FY		22,990	127	110																					
*RD3DS		19,885	105	97																					
*UA3RJ		12,844	87	76																					
*RX3BF		10,400	71	65																					
*UA3DSS		9,648	77	67																					
*RA3RBL		8,673	51	49																					
*RN3LA		7,254	64	62																					
*RA3EA		7,050	48	47																					
*RX3MX		5,720	54	52																					
*RW3QF		5,246	44	43																					
*RL3FO		4,400	52	50																					
*UA3UBT		3,002	41	38																					
*RL3FA		2,323	26	23																					
*UA3OIX		1,350	28	27																					
*RA3RVZ		1,095	16	15																					
*RA3XO		1,040	22	20																					
*RU3PU		390	14	13																					
*RA3TUT		338	13	13																					
*UA3YAA	21	3,686	44	38																					
*UA3DCM		1,346	61	56																					
*RN3DY	14	604,572	786	498																					
*RA3XDZ		342,693	566	377																					
*RU3SE		135,708	332	258																					
*UA3VVB		100,320	246	228																					
*RV3DCH		35,280	164	144																					
*RA3DGH		34,425	180	153																					
*RZ3ABC		27,144	139	117																					
*RU3XB		13,916	106	98																					
*RA3GP		10,990	71	65																					
*UA3DK		4,747	49	47																					
*RN3DEJ		3,700	53	50																					
*RZ3KA		3,024	40	36																					
*RV3RF		1,677	46	43																					
*UA3FX	7	147,849	255	221																					
*RN3DFN		2,739	34	33																					
*UA3LQO		2,449	33	31																					
*RW3VZ		16	2	2																					
*RW3MB	1.8	25,956	126	103																					



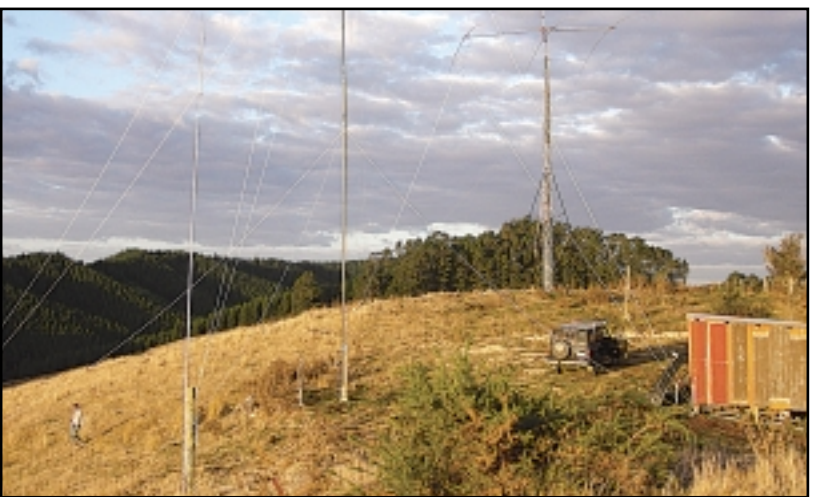




UR6J	14	317,880	484	360	NK6A	*	94,248	288	187	PY7ZZ	*	818,090	641	434	*VE3TW	*	126,195	222	179	*JH1RDU	*	1,008	15	14
US7WV	7	39,899	120	113	*W1ZZ	*	86,327	274	173	E1ZZ	*	754,728	777	457	*HW1F	*	121,312	311	202	*J31RDC	*	732	13	12
*US4IKV	3.7	19,992	114	102	K17Y	*	78,408	274	107	*G1WD	*	107,744	588	202	*L2SSZ	*	107,744	588	202	*RW3TZ	*	16	2	2
*URSAS	A	898,700	829	473	K7CS/4	*	76,319	224	167	DF0BV	*	730,620	673	451	*HW9DY	*	106,530	270	201	*G4BXT	3.7	238,260	372	285
*URS5FB	*	589,720	684	460	N4DX1	*	70,370	207	155				(OP: DL1MAJ)	*BD4CZX	*	105,840	340	168	*OH6JVH		3,486	46	42	
*UX2MF	*	443,156	596	343	WV6N	*	62,400	193	150	JAY7CO	*	678,592	684	368	*GW4EVX	*	105,534	279	198					
*URS2VJ	*	254,888	419	302	W24M	*	47,376	148	126	PF7M	*	590,480	676	440	*RX6LD	*	102,150	274	227					
*UX7UN	*	190,816	374	268	K14FIA	*	44,044	228	143	DK8EY	*	559,248	606	382	*JE4MHL	*	102,050	259	157					
*URS5RP	*	187,372	366	278	WRS5G7	*	41,168	153	124	F40SK	*	479,560	597	380	*J13MCM	*	97,300	281	140					
*UT3UZ	*	52,744	180	152	N7FF/5	*	32,248	173	116	HASNB	*	425,712	582	362	*HS0ZCX	*	89,262	254	162					
*UT5JCE	*	20,184	102	87	K12NJ	*	27,265	103	95	EATGT	*	410,589	694	316	*H50ZCX	*	88,504	224	168					
*UT3QD	14	14,418	96	81	KT4Q	*	26,228	88	83	YL9T	*	398,096	589	358	*BD4JUJ	*	87,857	263	163					
*UX6F	*	11,340	95	84	KV7DX	*	16,968	95	84	EV2A	*	395,944	529	344	*G4NXC	*	83,328	215	168					
					(OP: UR5FEK)																			
*UR8IDX	7	42,780	135	124	K4XZ	*	12,450	93	83	DL6OZ	*	390,848	432	394	*E2OPLA	*	78,192	232	181					
					KB1PXE	*	10,695	77	69	JY1AR	*	381,615	518	285	*RX3VF	*	75,620	212	190					
					KAZ2VZ	*	4,366	37	37	KY3IO	*	366,639	362	221	*L14UC	*	75,088	252	152					
					KNSH/7	*	4,275	45	45	PA0JNH	*	291,006	401	306	*SESS	*	69,600	194	174					
					KC0VEU	*	2,144	33	32	IK2SN	*	267,652	450	316	*Z5LFL	*	66,830	196	163					
					KM1F	28	6,118	52	46	LZ4AB	*	265,694	401	286	*K2VYSJ	*	66,411	201	157					
					KJ3X/6	14	520,188	873	402	LZ2AB	*	265,694	401	286	*ON4PJA	*	66,300	210	156					
					(OP: K1DVO)																			
					AD1L	*	78,323	180	167	LY2AE	*	237,510	412	273	*VK4BL	*	65,744	195	112					
					WB80	*	66,744	178	162	LZ1OOB	*	219,224	409	268	*UT5UKY	*	65,637	194	153					
					W0PPF	*	40,044	162	141	F6KPQ	*	216,524	391	308	*G6UBM	*	64,476	196	162					
					KD7OCR	*	936	18	18	JE1LFX	*	206,712	351	216	*LY2SA	*	62,884	191	158					
					KX9DX	7	184,992	524	246	SP5CKR	*	189,054	324	189	*BG4AHF	*	61,152	251	147					
					AAAD	*	20,007	83	96	VK1M	*	132,060	224	135	*K9EJA	*	60,897	196	134					
					WJ1R	*	8,064	53	48	(OP: SP5JTE)					*I24DIB	*	60,648	197	168					
					WJ1MF	*	1,350	15	15	MM0ZZK	*	188,190	331	255	*E141I	*	60,060	192	156					
					WJ2JJ	3.7	94,355	223	167	E19FV	*	186,400	334	233	*DL1IDL	*	60,000	189	160					
					K9V9	*	11,016	93	68	VK4ZD	*	156,999	246	177	*OE3JTB	*	59,805	165	135					
					K1C0R	*	9,381	75	59	UA0DAM	*	148,824	296	216	*VA3GML	*	51,584	147	128					
					*NX6T	A	1,290,096	1435	527	LAI1PHA	*	148,362	312	237	*Y04GNJ	*	51,156	185	147					
					(OP: K6AM)					G16EY	*	147,264	299	236	*PE2JMR	*	48,430	171	145					
					*WDSK	*	1,127,744	1077	526	VK2CA	A	138,061	311	163	*K9EJA	*	48,240	157	134					
					*WB8TLI	*	724,600	677	432	VK1M	*	132,060	224	135	*LATGNA	*	46,656	188	122					
					*W28T	*	595,992	690	424	W10GTA	*	127,832	260	232	*J1MLRQ	*	46,529	209	119					
					*KT4ZB	*	553,380	783	401	PA3FMC	*	122,904	297	216	*LA7TN	*	44,238	186	146					
					*WB4JFS	*	435,600	574	330	EASON	*	101,736	266	216	*VE3JI	*	43,834	130	101					
					*KB3LIX	*	297,348	438	284	LW9ETO	*	96,360	230	165	*RZ9HA	*	43,810	152	130					
					*KS4X	*	291,828	394	293	S5500	*	92,926	251	194	*FACUI	*	43,754	151	131					
					*NA4K	*	276,885	494	293	VK37Z	*	91,379	197	137	*EC8AFM	*	43,290	138	111					
					*WB0TSR	*	259,880	450	292	VAZDWO	*	77,560	174	140	*J8RJI	*	42,672	152	112					
					AAAD	*	509	275	233	SET	*	47,776	162	140	*E12OY	*	46,280	168	142					
					*NGUWV	*	241,860	457	278	VTUTUJ	*	47,500	154	120	*W19WA	*	41,720	166	149					
					*NZFF	*	231,777	357	273	RK9KWI	*	30,736	121	113	*G3VAO	*	39,618	158	142					
					*KB0YH	*	228,897	429	261	IW0GYC	*	28,305	121	111	*DL8ZAJ	*	36,738	139	117					
					*KS2G	*	220,865	377	271	Y5YCBK	*	23,868	71	68	*DU9M0GHO	*	36,450	127	90					
					(OP: OH2MM)					RA6AR	*	23,760	118	110										
					*K7PRW	*	172,840	430	232	OHZGI	*	13,050	83	75	*PE1LTY	*	33,798	148	129					
					*NX8G	*	131,236	318	218	XM2A	*	4,446	48	38	*VK4XES	*	33,124	125	91					
					*K3ZN	*	127,312	298	218	PK5KA	*	3,440	43	40	*Z1LAAO	*	32,422	128	86					
					*NJUR	*	124,898	321	197	IW0BCF	21	47,500	198	150	*PAJJD	*	32,375	140	103					
					*AA4UC	*	121,783	314	193	JH7XMO	14	1,562,946	1071	561	*SA7J	*	31,008	153	136					
					*N3ALN	*	112,996	333	212	VK7ZE	*	1,061,528	850	422										
					(OP: PY2DY)					M0WLF	*	553,320	612	424	*HB9WNA	*	29,700	122	XGG					
					*K8VV	*	67,116	177	141	JN1NDY	*	434,444	522	347	*E7WLE	*	27,911	124	113					
					*K4OD	*	66,805	205	155	O05M	*	159,372	118	233	*L1U1BL	*	27,448	130	94					
					(OP: PY2DN)					SMSU	*	130,009	309	223	*RA9CIN	*	26,986	121	103					
					*W4SKI	*	56,322	210	149	(OP: SM5UGC)					*Z54JAN	*	23,760	121	88					
					*W4TRV	*	158	126	117	IW5EFC	*	65,736	203	147	*K9EJA	*	12,201	103	83					
					*NSDGK	*	52,182	152	117	TF8XJ	*	14,238	121	113	*G1ASJQ	*	19,992	112	102					
					(OP: PY20MT)					*WB2L9	*	51,652	219	148	*R99M	*	18,000	91	80					
					*WB2KLD	*	50,697	152	131	SP9JZT	7	315,700	387	287	*K3XTY	*	17,575	133	95					
					*KK05D	*	47,085	190	129	AM1C	*	223,130	353	265	*XE2RV	*	16,898	96	71					
					*WE6EZ/7	*	44,280	205	135	LU9MDH	*	30,260	92	85	*P14WLD	*	16,471	97	91					
					*KR1A	*	42,640	158	130	EA3ATM	3.7	749,023	679	457										
					(OP: KL7JT)					I03X	*	336,156	478	327	*DM6DL	*	15,488	95	88					
					*W7FYW	*	41,328	157	123	J3BFC	*	3,680	36	32	*K04CW	*	13,860	118	77					
					*W6WZA	*	36,423	174	132	V1GRD	1.8	24,378	168	102	*R3JJD	*	10,120	103	83					
					*W6FB	*	36,226	169	118	SN2BC	A	4,208,064	1966	707	*SP5APW	*	10,585	83	73					
					*K3TN	*	35,535	147	115	(OP: DL7BC)					*UY7C	*	9,916	70	67					
					*W01N	*	35,369	142																



*RW30F	5,246	44	43	UE9CAP	1,055,345	773	415
*BG4KE	4,851	65	44	RZ0SZZ	284,748	501	244
*U0EZX	3,888	37	36	RK9WZZ	81,162	188	167
*D10WJ	2,622	40	38	RK00WT	21,588	102	84
*OH8FKU	2,592	38	36	RZ9UO	2,244	34	33
*EA3GUG	1,334	30	29				
*BG5DNA	888	25	24	<b>China</b>			
*BG4JWU	720	21	20	B4B	836,225	976	403
*BG4MLL	651	21	21	BY4SA	517,792	758	352
*OM4LWX	638	22	22	BY3MM	284,622	636	267
*BDSHPC	442	17	17	BYSCD	222,300	458	247
*BG4MCG	420	22	21	BY7KG	157,680	444	216
*F4FWN	24	4	4	BY1CW	138,567	435	209
*IT9AUG	5,895	53	45	BY8AC	87,857	294	163
*PU1SAT	2,400	43	40	BY2UDL	64,532	264	146
*IW9KJADJL	765	18	17				
*PU3LYB	476	18	17	<b>Cyprus</b>			
*BA3AX	35	5	5	P33W	24,589,434	5331	1257
*RA9UAD	4	2	2				
*D91EE	77,165	259	115	<b>Japan</b>			
*EG4UD	2,460	31	30	JJZZJS	3,398,136	1673	678
*VF2WHA	2,204	46	38	JJZZEY	1,450,080	1048	477
*JF1VZG	882	24	18	JA3YKC	562,024	639	326
*JR2AAN/2	800	24	20	JH6JSR	75,888	228	153
*BG4JZY	429	15	13				
*LR1H	216,630	338	261	<b>Kazakhstan</b>			
				UP9L	3,183,170	1445	670
				<b>Lebanon</b>			
				OD5WPX	284,380	318	236
				<b>Qatar</b>			
				A73A	9,244,935	2810	945
				A71CT	2,009,460	1215	535
				<b>Thailand</b>			
				HS0AC	934,176	1114	444
				<b>Turkey</b>			
				TC7KA	7,160,472	2486	792
				T3CEC	1,107,036	779	414
				<b>EUROPE</b>			
				<b>Austria</b>			
				OE9R	3,252,576	1808	816
				<b>Belarus</b>			
				EV8DP	153,340	314	220
				<b>Belgium</b>			
				OP4K	2,379,829	1422	743
				<b>Bosnia-Herzegovina</b>			
				E7DX	17,197,261	4704	1357
				E73ESP	1,248,426	1158	549
				<b>Croatia</b>			
				9A8M	4,878,537	2313	921
				9A3B	4,671,198	2279	917
				<b>Czech Republic</b>			
				OL4A	13,951,245	3836	1285
				OL1C	3,418,025	1669	845
				OL7T	2,045,250	1377	675
				OK2KJ	6,742,495	723	419
				OL2U	324,362	499	314
				<b>Denmark</b>			
				SQ1A	1,771,272	1328	657
				OZ5THY	11,700	91	78
				<b>England</b>			
				G6PZ	8,962,240	3137	1120
				M0XXT	4,857,354	2315	921
				M4A	2,278,527	1427	731
				G5O	2,084,112	1357	706
				MAU	1,621,800	1251	636
				G8DYT	874,152	782	456
				G1T	594,440	692	386
				G5FZ	460,976	609	376
				G3VNN	60,102	183	159
				<b>Estonia</b>			
				ES9C	15,296,688	4905	1332
				ESTXQ	22,320	139	120
				<b>European Russia</b>			
				RK3DZB	5,738,080	2639	1012
				RK3K	5,006,880	2713	915
				RC3W	2,967,905	1886	755
				RM3Q	2,572,372	1787	748
				RT4D	1,387,602	1101	607
				RZ6HWA	1,250,168	1149	568
				RK4HYT	549,402	731	381
				RM3M	472,230	669	405
				RK3SWS	354,172	558	364
				RK3DKS	321,796	394	282
				RK3DXZ	204,829	379	257
				RZ3DZI	11,319	88	77
				<b>Finland</b>			
				OH8T	220,818	424	298
				<b>France</b>			
				TM0TAN	1,084,178	1010	554
				<b>Germany</b>			
				DLOMB	6,452,250	2598	1050
				DR2W	2,647,266	1720	718
				DLONZ	2,325,258	1425	741
				DL3G	1,421,874	1029	603
				DLPD	958,447	869	509
				DM2C	621,810	701	423
				DM5Z	522,029	654	383
				DKG0YB	172,448	361	272
				DLOTUM	140,771	319	239
				DP4D	133,540	279	220
				DL0LNL	6,789	77	73
				DNSKID	6,426	57	54
				DK0IU	2,516	37	37
				<b>Greece</b>			
				SZ3P	2,144,272	1928	676
				<b>Isle of Man</b>			
				GDBK	294,402	578	353
				<b>Italy</b>			
				IO5O	11,728,454	3302	1214
				IO4RN	4,077,486	2156	882
				IR6T	1,782,150	1180	654



The antenna field at ZM3A, world high score for 40-meter single band. The 3-element Yagi can crank up to 24 meters above a very nice hilltop location.

IZ1PKV	1,438,910	1049	635	UZ4E	2,935,842	1921	741
IO3TN	1,353,240	1202	540	UR4PWC	47,880	168	140
IK2LTR	1,114,745	873	565	U05A	30,240	129	108
IO2LS	99,066	249	209				
IY5PIS	3,723	52	51	<b>OCEANIA</b>			
				<b>Australia</b>			
				VK6ANC	4,247,266	1623	641
				VK6AHR	7,776	62	48
				<b>Jersey</b>			
				MJ4K	6,601,265	2814	1045
				<b>Latvia</b>			
				YL1XN	181,790	368	245
				<b>Lithuania</b>			
				VY9Y	9,300,648	3244	1162
				VY3V	1,177,761	1009	507
				<b>Montenegro</b>			
				4O3A	10,263,644	3443	1186
				<b>Netherlands</b>			
				PI4DX	5,356,896	2306	984
				PI4TUE	734,580	738	462
				PG2AA	366,414	511	353
				PC2SDIG	80,750	226	190
				<b>Norway</b>			
				LN5O	143,815	288	245
				LA2L	3,225	44	43
				<b>Poland</b>			
				SO9S	8,881,334	3136	1142
				SP9KDA	1,213,212	1052	546
				SN5T	257,957	471	301
				SP1KZE	66,992	216	158
				SP3KPN	8,580	77	65
				SN7T	7,695	58	57
				<b>Romania</b>			
				YR1C	1,670,446	1436	641
				YR8OHC	1,288,422	1155	558
				YR8D	1,223,768	1052	533
				YR5N	552,558	657	393
				<b>Scotland</b>			
				GM7A	1,091,500	946	590
				GM3W	798,186	728	453
				<b>Sicily</b>			
				IR9Y	9,132,656	3376	1196
				IF9A	3,111,592	1891	836
				<b>Slovakia</b>			
				OM7M	13,609,700	3825	1300
				OM8A	11,860,731	3487	1251
				OM3KWZ	89,094	239	186
				<b>Slovenia</b>			
				S51A	4,854,384	2305	918
				S56P	4,505,674	2197	862
				S54K	964,308	909	489
				<b>Spain</b>			
				E2W	9,114,376	2967	1159
				E1KV	8,362,504	3051	1156
				E1GA	2,395,120	1705	728
				A02R	1,292,760	1178	630
				A05A	1,432,835	970	563
				E02R	1,169,124	873	521
				E05J	696,376	783	488
				A02W	534,600	770	450
				E4ARCT	444,567	625	391
				E02K	440,059	524	361
				E05J	354,000	606	400
				E1U0R	117,831	233	181
				E1ZWE	94,923	248	199
				A05B	46,982	331	169
				A03F	16,198	100	89
				EASER	14,060	78	74
				<b>Sweden</b>			
				S70X	1,454,649	1243	613
				SK7OA	892,800	880	496
				SK7AX	481,850	607	419
				SS00/5	418,093	526	377
				SK6HD	150,930	336	234
				<b>Switzerland</b>			
				HB9ODK	291,600	423	300
				<b>Ukraine</b>			
				UR4Z	3,334,472	2132	776
				UZ4E	2,935,842	1921	741
				UR4PWC	47,880	168	140
				U05A	30,240	129	108
				<b>VK6ANC</b>	4,247,266	1623	641
				VK6AHR	7,776	62	48
				<b>Indonesia</b>			
				YE0X	3,293,308	1737	646
				YE1ZAT	3,041,796	1552	618
				YE1ZAL	28,365	122	93
				<b>New Zealand</b>			
				ZM4A	2,139,620	1188	493
				<b>Papua New Guinea</b>			
				P29NB	620,118	793	282
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