

# 2007 IARU HF World Championship Results

A great year for record-breaking.

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Although Ol' Sol only offered two small sunspots for the contest weekend, that didn't stop six IARU participants from setting three new World records and three new W/VE records. And some of the new records didn't just "squeak by" the old records — we're talking about some major increases.

## World Records

In the Single Op Mixed High Power category, Hrane, YT1AD, piloting 3V1A bested his old record set in 2004 while operating 3V8BB by 3%.

In the Single Op Mixed QRP category, the 2004 record held by HG5Z (HA1CC op) was eclipsed by fellow countryman HG5Y by 2%.

The largest World record-breaking effort was in the Single Op Phone QRP category. HG1W (HA1WD op) toppled last year's record set by HA8JV by 10%.

## W/VE Records

Of the six new records that fell in 2007, the three W/VE records had the largest increases.

Leading the pack was N2QT's Single Op Phone Low Power effort. He broke the 2005 record held by W3LL by 62%.

Not far behind in terms of a record increase was N2WN in the Single Op CW QRP category. He took the record away from W5GAI with a 59% increase.

## Single-Op Participation

Category	Number of Logs
Mixed HP	292
Mixed LP	548
Mixed QRP	56
Phone HP	216
Phone LP	636
Phone QRP	51
CW HP	293
CW LP	690
CW QRP	115

## Zone Participation

Number Zone	of Logs
28	1106
8	438
29	381
27	211
45	145
7	133
6	132
30	85
18	80
37	77

Finally, KC5R beat his own record from last year by 27% in the Single Op Phone QRP category.

Congratulations to all the new 2007 Record Holders. But you better watch out — if Ol' Sol comes through with some new Cycle 24 sunspots next July, we're likely to see another round of record-breaking efforts.

## Soapbox Samples

I'm just 17 years old and I've only been operating CW since last September, so this was my first full CW effort in a contest — I had a great time and will be back for another one next year! — *N3ZL*

Bring back the sunspots. — *N8CMZ*  
This was the year of the HQs!  
— *WP3GW*

I had a blast in the contest. — *W8JMF*

For more comments about this year's IARU contest, link to [www.arrl.org/contests/soapbox/](http://www.arrl.org/contests/soapbox/).

## Participation Statistics

Contrary to what one would expect for being at solar minimum between Solar Cycles 23 and 24, there were a record number of logs received this year (3200). The 3200 logs received were up a bit over 5% from the previous record in 2005 (3038). This shows how popular this contest is in fulfilling the "contest withdrawal symptom" experienced by many contesters during the summer. If Cycle 24 ramps up and offers any reasonable amount of sunspots for next year's event, one could easily imagine that a new record will again be set with log submittals. We'll just have to wait and see what happens.

This year's event had entries from 51 zones. That's on par with previous years, which has seen a low of 48 to a high of 53. There were five zones with only one entry — zones 22, 25, 46, 48 and 53.

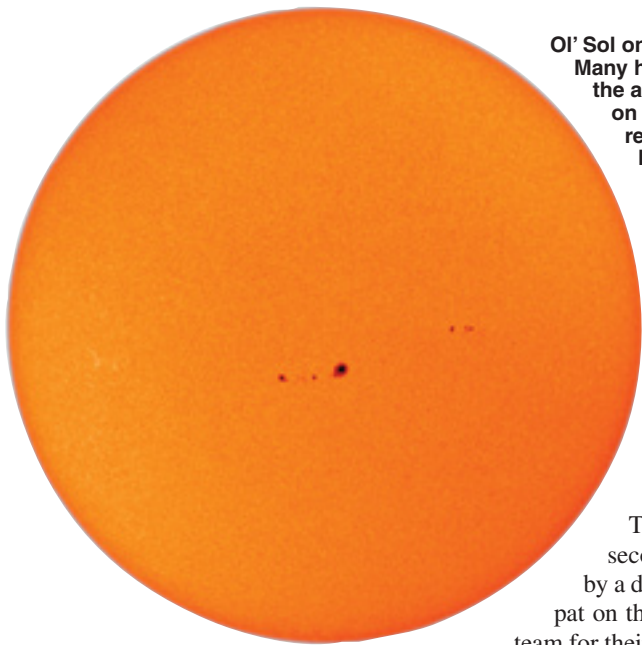
Zone 28 led the pack with a bit more than one third of the total log submittals, up a bit from last year. Zone 8 came in second with about 14% of the total logs. Zone 29 was third with about 12% of the logs.

The most popular category again this year was Single Op CW Low Power, with Single Op Phone Low Power second and Single Op Mixed Low Power third. In fact, if you operated Low Power, you were part

## Records

**Boldface** indicates new record for 2007.

World	Call	Score	Year	W/VE	Call	Score	Year
HQ	R9HQ	26,342,498	2006	HQ	W1AW/4	10,720,370	2000
Single Op Mixed HP	<b>3V1A (YT1AD op)</b>	<b>4,414,517</b>	<b>2007</b>	Single Op Mixed HP	KQ2M	2,810,088	2001
Single Op Mixed LP	HG3M (HA3MY op)	2,095,522	2004	Single Op Mixed LP	K1XM	760,704	2006
Single Op Mixed QRP	<b>HG5Y</b>	<b>1,067,647</b>	<b>2007</b>	Single Op Mixed QRP	N0KE	156,774	2006
Single Op Phone HP	CN2R (W7EJ op)	4,718,736	2005	Single Op Phone HP	KH6ND	2,257,190	2002
Single Op Phone LP	HG3M (HA3MY op)	1,581,930	2006	Single Op Phone LP	<b>N2QT</b>	<b>329,565</b>	<b>2007</b>
Single Op Phone QRP	<b>HG1W (HA1WD op)</b>	<b>348,517</b>	<b>2007</b>	Single Op Phone QRP	<b>KC5R</b>	<b>172,080</b>	<b>2007</b>
Single Op CW HP	CT3EN (CT1BOH op)	3,829,848	2005	Single Op CW HP	VY2ZM (K5ZD op)	2,631,694	2005
Single Op CW LP	HA8DU	2,278,782	2006	Single Op CW LP	W1RM	1,065,110	2006
Single Op CW QRP	HA5KDQ (HA7ANT op)	1,412,260	2006	Single Op CW QRP	<b>N2WN</b>	<b>166,370</b>	<b>2007</b>
Multi Op	P3A	7,008,176	2003	Multi Op	KH6ND (at KH7R)	2,113,350	2001



**Ol' Sol on Saturday, July 14, 2007.**  
**Many hams were confused by the appearance of dark spots on the sun; some Old-Timers remembered seeing them long ago...**

of the 65% that were Single Op. The moral here is don't shy away from the IARU contest if you don't have an amp — you'll be in good company with many others.

The least participation was in the Single

Op Phone QRP category. That has to be a tough one, but there were 51 entrants who braved it.

### HQ Competition

In the battle of the HQ stations, Europe was (as expected) the place to be. The gang at DAØHQ bested second place finisher TMØHQ by a decent margin of 4.9%. A big pat on the back goes to the DAØHQ team for their win. Rounding out the Top Five were OM7HQ, SNØHQ and GB7HQ.

### Multi-Op Competition

There were a total of 255 Multi-op entries in this year's contest. The team at P33W took first place in the World with a

score of 5.07M, beating second place RL3A by a good margin. The team at K5NA came out on top of the W/VE entries with a 1.66M score, followed by KD4D.

### Close Races in Single Op

There were several tight races in the Single Op categories in the 2007 event.

In Phone High Power, OH2BYS (at EA8/OH4NL) beat PP5JR (at ZX5J) by

COURTESY JEFF KELLER, NX9T



**Jeff, NX9T, shared the IARU fun with his sons Jonathan (left) and Jacob.**

### W/VE Region Winners

Columns are Call, Score, Class and Power. For Class: A = Mixed Mode, B = Phone Only, C = CW only, D = Multioperator. For Power: A = QRP, B = Low, C = High.

Northeast Region (New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)				Southeast Region (Delta, Roanoke and Southeastern Divisions)				Central Region (Central and Great Lakes Divisions; Ontario Section)				Midwest Region (Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections)				West Coast Region (Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NWT Sections)							
KA1LMR	53808	A	A	N8II	34383	A	A	VA3YP	255294	A	B	VA3YR	255294	A	B	N0LY	50615	A	A	W6AQ	72375	A	A
NS3T	39616	A	A	N5AN	158670	A	B	VA3NR	226464	A	B	AD7BN	7290	A	A	KD4HXT	10908	A	A	KD4HXT	10908	A	A
K3OQ	31980	A	A	AI4MT	140996	A	B	KB9OWD	186390	A	B	W5LZ	540770	A	B	K6DBG	1580	A	A	K6DBG	1580	A	A
VA3JFF/W1	6237	A	A	WA4JUK	108491	A	B	AC9X	108900	A	B	K0AD	317205	A	B	N6NF	244400	A	B	N6NF	244400	A	B
N1UR	671822	A	B	AA5CH	79378	A	B	VE3DZ	1813490	A	C	K0HW	114975	A	B	WA6FGV	101232	A	B	WA6FGV	101232	A	B
N2GM	131200	A	B	N4PN	852867	A	C	VE3EJ	1775554	A	C	N5TY	109319	A	B	K6GEP	58812	A	B	K6GEP	58812	A	B
W3KB	125477	A	B	W5WMU	841269	A	C	VE3AT	1746108	A	C	VE4YU	96496	A	B	ND5E	54350	A	B	ND5E	54350	A	B
VE2AWR	105248	A	B	N8OO	567213	A	C	VE3JM	1266432	A	C	KU1CW	1195422	A	C	N6EM	40572	A	B	N6EM	40572	A	B
WA2MCR	69,930	A	B	K4PV	431616	A	C	K9NW	942844	A	C	N3BB	1090388	A	C	K6XX	1049048	A	C	K6XX	1049048	A	C
K3CR (LZ4AX, op)	1480063	A	C	AC8Y	368640	A	C	WD9FTZ	14388	B	A	K0OU	518434	A	C	N6ED	498784	A	C	N6ED	498784	A	C
				KC5R	172080	B	A	KC9AMM	7252	B	A	N5XZ	123816	A	C	K6NR	442200	A	C	K6NR	442200	A	C
N3AD	868884	A	C	W1KLM	16797	B	B	N8XA	2600	B	A	K0BJ	41572	A	C	W6TK	310284	A	C	W6TK	310284	A	C
K3ZO	858060	A	C	N2QT	329565	B	B	K8SQ	66	B	B	ND0C	4671	B	A	K7BTW	192832	A	C	K7BTW	192832	A	C
KB1H	714270	A	C	W4SVO	213172	B	B	NV8N	141300	B	B	W5LL	273	B	A	W6QU (W8QZA, op)	24539	B	A	W6QU (W8QZA, op)	24539	B	A
VE1MC	155262	A	C	W4TMN	158664	B	B	VE3OX	57024	B	B	W8BNO	170	B	A	N7EL	1365	B	A	N7EL	1365	B	A
WB0IWG	13254	B	A	W4LT	108015	B	B	W8KNO	49628	B	B	KC0NYK	125291	B	B	N1MMY	4	B	A	N1MMY	4	B	A
WB7OCV	2500	B	A	N2ESP	60912	B	B	W9QL	48552	B	B	KB0QJX	76618	B	B	K7ACZ	11696	B	B	K7ACZ	11696	B	B
AA2VK	95	B	A	W4WTB	528953	B	C	VA3TTU	32604	B	B	K0LEJ	39438	B	C	K7XE	8382	B	B	K7XE	8382	B	B
KK1KW	175980	B	B	N4OX	455259	B	C	WB9Z	756624	B	C	K5WMH	38848	B	B	W7KAM	7285	B	B	W7KAM	7285	B	B
W3LL	134780	B	B	K5ER	281112	B	C	KE9S	374375	B	C	K0RH	373860	B	C	W6NF	7105	B	B	W6NF	7105	B	B
KB3LIX	83616	B	B	NJ2F	206017	B	C	VA8XH	102400	B	C	WA5ZUP	52920	B	C	K6PTS	3978	B	B	K6PTS	3978	B	B
KA2KON	77826	B	B	N4MM	125419	B	C	K8ZZU	50336	B	C	W0UVC	24750	B	C	W7WA	902656	B	C	W7WA	902656	B	C
KE3WM	57392	B	B	N2WN	166370	C	A	W8JMF	25200	C	A	W0CHH	10540	B	C	W6YX (K16CCH, op)	214291	B	C	W6YX (K16CCH, op)	214291	B	C
W2RDS	411480	B	C	K4LTA	144643	C	A	W8TM	30380	C	A	KC5TA	5975	B	C	K3LL	156862	B	C	K3LL	156862	B	C
KK1L	360427	B	C	NU4B	13664	C	A	VE3MGY	27830	C	A	KG5U	34200	C	A	N7VF	14894	B	C	N7VF	14894	B	C
W3NX	340960	B	C	W5JBV	8835	C	A	VA3RKM	15826	C	A	W5ESE	992	C	A	K6KQ	100831	B	C	K6KQ	100831	B	C
W1OP	167776	B	C	WA2ASQ	8550	C	A	VE3IGJ	5440	C	A	W0EIR	988	C	A	VA7DER (VE6BIR, op)	10440	C	B	VA7DER (VE6BIR, op)	10440	C	B
NA3M	84755	B	C	WJ9B	483351	C	B	KB9S	1111	C	B	K0RH	198000	C	B	WA6L	3102	C	A	WA6L	3102	C	A
AA4AK	103960	C	A	WB4TDH	402990	C	B	VE3XB	758160	C	B	K0GEO	121606	C	B	KK6TV	540	C	A	KK6TV	540	C	A
AA1CA	86946	C	A	WK2G	277860	C	B	VE3XD	191632	C	B	K8IA	444573	C	B	K8IA	444573	C	B				
KR2Q	22250	C	A	K4AMC	252035	C	B	VE3GSI	166980	C	B	W0RAA	37796	C	C	K7WP	334110	C	B	K7WP	334110	C	B
KO1H	4900	C	A	WA1FCN	206664	C	B	K9QVB	134479	C	C	W0EWD	1071576	C	C	W6VK2IMM	186454	C	B	W6VK2IMM	186454	C	B
K3WWP	4221	C	A	N4OGW	870426	C	C	K8QKY	113262	C	C	N0AV	394810	C	C	W6GK	144550	C	B	W6GK	144550	C	B
VE2XAA	350172	C	B	K4RO	776860	C	C	N8VW	479958	C	C	N5PO	240484	C	C	NQ7R	180066	C	B	NQ7R	180066	C	B
WB2AA	319966	C	B	K1PT	771125	C	C	K8GL	354941	C	C	K0FX	181008	D	D	W6YI (N6MJ, op)	1492032	C	C	W6YI (N6MJ, op)	1492032	C	C
VE1RGB	241674	C	B	K4BAI	713424	C	C	K9OM	215757	C	C	K5BG	60852	D	D	N6TV	883660	C	C	N6TV	883660	C	C
VE1DT	229749	C	B	W4NZ	630608	C	C	W8MJ	214434	C	C	K5NA	1662000	D	D	N6RO	545880	C	C	N6RO	545880	C	C
KB1T	174492	C	B	NR4M	843600	D	D	W9SE	106318	C	C	N0NI	1045488	D	D	N6AA	413168	C	C	N6AA	413168	C	C
WA1Z	1457528	C	C	WW4LL	636437	D	D	K8AZ	1091250	D	D	W0EWD	454662	D	D	W6EU	351000	D	D	W6EU	351000	D	D
AA3B	1235379	C	C	W2OO	173565	D	D	K9SD	598368	D	D	K0RC	255420	D	D	N6RJ	536333	D	D	N6RJ	536333	D	D
K3WW	1195830	C	C	W4XO	34884	D	D	N2BJ	315386	D	D	K4IU	148680	D	D	K7ZSD	496496	D	D	K7ZSD	496496	D	D
VY2/KV8Q	1183884	C	C	N4UQB	15295	D	D	VE3MIS	309591	D	D					N7WA	371800	D	D	N7WA	371800	D	D
W1UE/VE1	1090397	C	C					NG9T	169776	D	D					W6GMU	295250	D	D	W6GMU	295250	D	D
KD4D	1252440	D	D													NN7SS	175624	D	D	NN7SS	175624	D	D
K9RS	1211946	D	D																				
K1TTT	833466	D	D																				
NO2R	406692	D	D																				
W2RDX	171086	D	D																				

## Continental Results

For Class: A = Mixed mode, B = Phone only, C = CW only, D = Multioperator. For Power: A = QRP, B = Low, C = High.

AFRICA				EUROPE				NORTH AMERICA				SOUTH AMERICA					
Call	Score	Class	Power	Call	Score	Class	Power	Call	Score	Class	Power	Call	Score	Class	Power		
ST2A	258090	A	B	ZC4LI	2021586	C	C	HG8K	787889	C	B	VK6DU	84623	C	B		
3V1A	4414517	A	C	RG9A (UA9AM, op)	722600	C	C	MD0CCE	782061	C	B	VK5MAV	53534	C	B		
ZS6AA	296037	A	C	RT9S (UA9SP, op)	682753	C	C	CU2A (OH2UA, op)	2946312	C	C	VK2CCC (LY1F, op)	37884	C	B		
CT3HF	97422	B	B	VR2BG	484968	C	C	YL8M	2245320	C	C	VK4TT	36162	C	B		
E8AAJ	94209	B	B	JA7DLE	370108	C	C	UZ7U (UT3UA, op)	2139825	C	C	ZM2B	401024	C	C		
ST2M	83898	B	B	P33W	5066256	D	D	RD3A (RD3AF, op)	2132436	C	C	VK2AEA	242352	C	C		
EC8AFM	67410	B	B	RT9W	3102776	D	D	HA8FM	2008476	C	C	KH6ZM	242015	C	C		
CN8YE	15522	B	B	RN9S	2510200	D	D	RL3A	3202424	D	D	KG6DX	182160	C	C		
EA8/OH4NL (OH2BYS, op)	2236216	B	C	RK9CWW	2097425	D	D	UU7J	3121002	D	D	ZL1V	1605786	D	D		
ZS5NK	15300	B	C	<b>EUROPE</b>				RU1A	2937896	D	D	YE1ZAT	895217	D	D		
EA8BEX	263917	C	B	HG5Y	1067647	A	A	4Q3A	2545858	D	D	NA8O/AHO	310669	D	D		
EA8BVP	12800	C	B	RV3QX	319928	A	A	HG6N	2437893	D	D	KH2INC	78156	D	D		
ZS4JAN	63	C	B	OK7CM	305744	A	A	<b>NORTH AMERICA</b>				YC1RIF	2684	D	D		
5H3EE	630355	C	C	UR5IF	271912	A	A	V31UB	395370	A	B	ZY3X	22015	A	A		
EA8MQ	509151	C	C	US2IZ	256128	A	A	NP3CW	39820	A	B	PY1DX	17917	A	A		
VQ9JC	93849	C	C	LY6M	1426030	A	B	HR1RTF	13420	A	B	PY2HL	5418	A	A		
ZS5ZZ	5106	D	D	LY9A (LY3BA, op)	1371760	A	B	XE1RCF	9912	A	B	PY1NB	449334	A	B		
<b>ASIA</b>				UT2UZ	997692	A	B	XE1V	77616	A	C	YV70P	84461	A	B		
JK1TCV	17550	A	A	ON4CT	954240	A	B	XE2YBG	896	A	C	PY2SRB	5916	A	B		
JH7RTQ	1768	A	A	LZ5W	652834	A	B	TG9ANF	151632	B	B	CE6TBN	988	A	B		
VU2GUR	24	A	A	UA3RAR	2038895	A	C	WP3GW	48720	B	B	PY5TJ	16	A	B		
RA9DZ	807737	A	B	UW2M (UR0MC, op)	1967094	A	C	CO7PH	60	B	B	PS2T (PY2NY, op)	2448675	A	C		
RK9AJZ	514265	A	B	ES5RR	1879788	A	C	XE2K	443555	B	C	LV5V	792939	A	C		
RL9AA	442850	A	B	S50A	1863960	A	C	6H1ZVO	13251	B	C	YV5NWG	80115	A	C		
RL9A (UA9AX, op)	248805	A	B	RG3K (UA3QDX, op)	1638450	A	C	TG9AKH	5808	B	C	LV6D	17080	B	A		
E21EIC	222750	A	B	HG1W (HA1WD, op)	348517	B	A	XE1CT	78705	C	B	LV3DN	1496	B	A		
C4M (RW3QC, op)	3680586	A	C	YO4AAC	110080	B	A	ZF2EK (N2EK, op)	74172	C	B	ZP0R (ZP5AZL, op)	490920	B	B		
UA9CLB	2694472	A	C	YO2LYN	83030	B	A	XE2S	56155	C	B	CE1E	182002	B	B		
UP0L (UN9LW, op)	2512500	A	C	UT5ERP	73932	B	A	J39BS	9078	C	B	HK3JH	154944	B	B		
EX2M	1870041	A	C	SQ2DYF	59000	B	A	WP4BH	5808	C	B	PY2DN	118716	B	B		
RA9JX	1031184	A	C	HG8R	1155390	B	B	T15N (N5ZO, op)	896670	C	C	XR1C	112924	B	B		
TA2RX	47200	B	A	HG3DX (HA3MY, op)	1077274	B	B	XE1MM	132308	C	C	ZX5J (PP5JR, op)	2191269	B	C		
BG3BXH	16132	B	A	I2ZFOS	734706	B	B	XE2GG	1058800	D	D	PY2KC	1438864	B	C		
JA2MWV	6055	B	A	UV8M (UX3MR, op)	728008	B	B	FG5KC	104594	D	D	FY1FL	886725	B	C		
JG1UKW	374	B	A	F4BKV	512190	B	B	<b>OCEANIA</b>				HK6P	529660	B	C		
RA0SMS	60	B	A	UT7QF	2115928	B	C	YB2OK	12039	A	A	PY5EW	248124	B	C		
7Z1SJ	391544	B	B	S57DX	1440732	B	C	VK2GR	36051	A	B	LU4MHQ	15498	C	A		
UA9ACJ	189332	B	B	IR2M (I22FDU, op)	1305884	B	C	VK3KE	14801	A	B	PY4ZO	2755	C	A		
RW9TP	92026	B	B	US5D (UT7DX, op)	1282323	B	C	9M6YBG	2346	A	B	LU8EHR	163	C	A		
RX9FR	73920	B	B	YL7A	1049580	B	C	ZL1KMN	79912	A	C	PY2NA	377725	C	B		
RN0SA	62678	B	B	HG5A (HA5IW, op)	679855	C	A	KH7Y	52111	A	C	LV1E	112918	C	B		
C4I	507640	B	C	HA5KDQ	418215	C	A	DV1JM	105182	B	B	PY8MGB	31242	C	B		
JY4NE	351390	B	C	HA7AP	351740	C	A	YB3KM	54135	B	B	LU8EOT	19008	C	B		
UN7MMM	281941	B	C	UA6LCJ	222684	C	A	YB2ECG	51678	B	B	PR7HR	16065	C	B		
VR2XMT	172627	B	C	LY4BF	192717	C	A	DS2NMJ	6336	B	B	P40W (W2GD, op)	2568592	C	C		
BX5AA	157300	B	C	YU7W (YT7AW, op)	1501605	C	B	YB1UUN	5334	B	B	8R1K (HP1WW, op)	1741632	C	C		
UN7CN	52026	C	A	OL6P	924375	C	B	KH6FI	359635	B	C	LV4EU (LU5DX, op)	1469820	C	C		
JR1ANK	27086	C	A	YO5KIP (YO5OHO, op)	838490	C	B	DU1IVT	78208	B	C	PY2YU	1039452	C	C		
RV9AZ	21027	C	A	<b>Worldwide Top Ten</b>				V8FEO (9M6DXX, op)	68390	B	C	PY3AU	39500	C	C		
RA9SC	9471	C	A	<b>Single Op Mixed Mode</b>				YB1TJ	40419	B	C	PY2TO	1236114	D	D		
JF2MBF	1632	C	A	<b>Single Op Mixed Mode</b>				ZL2UO	33344	B	C	ZW5B	790664	D	D		
TA3D	776364	C	B	<b>High Power</b>				YB5AQB	13769	C	A	CE4CT	737600	D	D		
RU9WZ	507687	C	B	3V1A	4414517	A	C	ZL1TM	246675	C	B	ZV5O	720452	D	D		
UA9AOL	473564	C	B	C4M (RW3QC, op)	3680586	A	C	<b>Single Op Phone Only</b>				<b>Single Op CW Only</b>					
JF1NHD	350865	C	B	UA9CLB	2694472	A	C	<b>Low Power</b>				<b>High Power</b>					
RA9KM	287133	C	B	UP0L (UN9LW, op)	2512500	A	C	HG8R	1155390	C	B	HG5A (HA5IW, op)	679855	C	B	CU2A (OH2UA, op)	2946312
				PS2T (PY2NY, op)	2448675	A	C	HG3DX (HA3MY, op)	1077274	C	B	HA5KDQ	418215	C	A	CU2A (OH2UA, op)	2946312
				UA3RAR	2038895	A	C	I2ZFOS	734706	C	B	HA7AP	351740	C	A	P40W (W2GD, op)	2568592
				UW2M (UR0MC, op)	1967094	A	C	UV8M (UX3MR, op)	728008	C	B	UA6LCJ	222684	C	A	YL8M	2245320
				ES5RR	1879788	A	C	F4BKV	512190	C	B	LY4BF	192717	C	A	UZ7U (UT3UA, op)	2139825
				EX2M	1870041	A	C	ZP0R (ZP5AZL, op)	490920	C	B	YU1FG	178364	C	B	RD3A (RD3AF, op)	2132436
				S50A	1863960	A	C	SP4XQN	423052	C	B	DD1IM	177056	C	B	ZC4LI	2021586
				<b>Single Op Phone Only</b>				YO3CZW	400491	C	B	N2WN	166370	C	B	HA8FM	2008476
				<b>High Power</b>				7Z1SJ	391544	C	B	YO6EX	161560	C	B	EA3KU	1942257
				HG1W (HA1WD, op)	348517	B	A	SP1DID	336787	C	B	ZL1MG	152850	C	B	OH6LI	1895551
				KC5R	172080	C	B	<b>Single Op CW Only</b>				<b>Multioperator</b>					
				YO4AAC	110080	B	A	<b>Low Power</b>				<b>P33W</b>					
				YO2LYN	83030	B	A	YU7W (YT7AW, op)	1501605	C	B	OL6P	924375	C	B	RL3A	3202424
				UT5ERP	73932	B	A	OL6P	924375	C	B	Y05KIP (YO5OHO, op)	838490	C	B	UU7J	3121002
				SQ2DYF	59000	B	A	Y05KIP (YO5OHO, op)	838490	C	B	RT9W	3102776	C	B	RT9W	3102776
				F4AGR	50700	C	B	Y05KIP (YO5OHO, op)	838490	C	B	RU1A	2937896	C	B	RU1A	2937896
				TA2RX	47200	C	B	MD0CCE	782061	C	B	4Q3A	2545858	C	B	4Q3A	2545858
				IK0EIE	45018	C	B	TA3D	776364	C	B	RN9S	2510200	C	B	RN9S	2510200
				PE2KP	43239	C	B	VE3XB	758160	C	B	HG6N	2437893	C	B	HG6N	2437893
				<b>Single Op Phone Only</b>				OK3C	746787	C	B	Y79X	2337853	C	B	Y79X	2337853
				<b>High Power</b>				UR7EQ	729433	C	B	RK9CWW	2097425	C	B	RK9CWW	2097425
				EA8/OH4NL (OH2BYS, op)	2236216	B	C	Y08KOS (YO8AXP, op)	720000	C	B						
				ZX5J (PP5JR, op)	2191269	B	C										
				UT7QF	2115928	C	B										
				S57DX	1440732	B	C										
				PY2KC	1438864	B	C										
				IR2M (I22FDU, op)	1305884	B	C										
				US5D (UT7DX, op)	1282323	B	C										
				YL7A	1049580	B	C										
				IK0PHY	1044765	C	B										
				W7WA	902656	C	B										

## Worldwide Top Ten

### Single Op Mixed Mode

Call	Score	Class	Power
HG5Y	1067647	A	C
RV3QX	319928	A	A
OK7CM	305744	A	A
UR5IF	271912	A	A
US2IZ	256128	A	A
SM6EQO	223500	A	C
OM7DX	206780	A	B
UA1CUR	172825	A	B
RW3AI	123660	A	B
YU1LM	120768	A	B

### Single Op Mixed Mode

Call	Score	Class	Power
LY6M	1426030	A	B
LY9A (LY3BA, op)	1371760	A	B
UT2UZ	997692	A	B

## IARU Society Headquarters Stations

A lower-case "x" in the call indicates this HQ station used more than one call — each with a different number in the prefix.

Call	QSOs	Mults	Score	
DA0HQ	22,650	463	18,206,086	
TM0HQ	14,653	412	17,353,852	
OM7HQ	14,788	449	16,209,349	
SN0HQ	16,676	445	15,331,140	
GB7HQ	13,161	399	14,322,903	
OL4HQ	13,044	432	13,930,704	
T90HQ	13,017	433	13,607,458	
AMxHQ	11,042	382	13,254,636	
IUxHQ	12,023	435	12,598,035	
SK9HQ	10,618	388	12,584,004	
S50HQ	11,724	421	12,141,640	
EM5HQ	10,872	406	11,883,620	
YR0HQ	11,980	441	11,701,935	
LY0HQ	10,038	407	11,516,065	
HG0HQ	11,523	429	11,457,732	
OH2HQ	8,943	407	11,248,259	
Y17HQ	11,029	415	10,765,515	
OE1A	11,033	404	10,215,948	
PA6HQ	9,154	360	9,387,360	
LR4A	5,748	342	9,008,964	
OP0HQ	7,917	349	7,894,031	
R9HQ	5,984	330	7,690,980	
YL4HQ	7,988	340	7,366,780	
CS7HQ	6,103	351	7,031,934	
LX0HQ	6,342	334	6,292,226	
W1AW/4	7,720	291	5,801,085	
PJ2HQ	4,431	258	5,318,154	
HB9HQ	7,324	308	4,291,056	
BxHQ	4,642	270	3,982,770	
8NxHQ	8,175	258	3,744,096	
YV5AJ	3,234	256	3,694,848	
NU1AW	4,904	254	3,245,358	
LN2HQ	3,439	273	2,794,974	
LZ7HQ	4,001	298	2,371,484	
CX1AA	1,770	271	2,037,378	
A25HQ	1,441	206	1,301,096	
EK0HQ	1,980	180	1,061,100	
HL0HQ	1,836	116	647,860	
VK4WIA	1,051	137	646,914	
HS0AC	1,020	169	572,741	
VE7RAC	1,491	118	535,838	
9Y4HQ	1,088	56	279,552	
ZF1A	1,194	56	205,800	
4L0HQ	349	120	122,400	
6F75A	678	71	121,481	
DX1HQ	324	55	77,000	
T10HQ	325	73	68,693	
OZ1HQ	268	39	25,818	
<b>IARU Officials</b>				
K1ZZ	1612	241	1056544	AC
YV5AMH	756	106	368774	R2
PB2T	410	107	101329	R1
LA2RR	219	100	53300	AC
VE6SH	224	47	28388	AC
HB9JOE	133	83	18675	R1
PT2ADM	80	50	9500	R2

## W/VE Top Ten

### Single Operator Mixed Mode QRP

W6AQ	72,375
KA1LMR	53,808
N0LY	50,615
NS3T	39,616
N8II	34,383
K3OQ	31,980
KD4HXT	10,908
AD7BN	7,290
VA3JFF/W1	6,237
K6DBG	1,580

### Single Operator Mixed Mode Low Power

N1UR	671,822
W5ZL	540,770
K0AD	317,205
VA3YP	255,294
N6NF	244,400
VA3NR	226,464
KB9OWD	186,390
N5AN	158,670
NF4A	146,853
AI4MT	140,996

### Single Operator Mixed Mode High Power

VE3DZ	1,813,490
VE3EJ	1,775,554
VE3AT	1,746,108
K3CR	1,480,063
(LZ4AX, op)	
VE3JM	1,266,432
KU1CW	1,195,422
N3BB	1,090,388
K6XX	1,049,048
K9NW	942,844
N3AD	868,884

### Single Operator Phone Only QRP

KC5R	172080
W6QU	24539
(W8QZA, op)	
W1KLM	16797
WD9FTZ	14388
WB0IWG	13254
KC9AMM	7252
ND0C	4671
N8XA	2600
WB7OCV	2500
N7EL	1365

### Single Operator Phone Only Low Power

N2QT	329,565
W4SVO	213,172
KK1KW	175,980
W4TMN	158,664
NV8N	141,300
W3LL	134,780
KC0NYK	125,291
W4LT	108,015
KB3LIX	83,616
KA2KON	77,826

### Single Operator Phone Only High Power

W7WA	902,656
WB9Z	756,624
W4WBTB	528,953
N4OX	455,259
W2RDS	411,480
KE9S	374,375
K0RH	373,860
KK1L	360,427
W3NX	340,960
K5ER	281,112

### Single Operator CW Only QRP

N2WN	166,370
K4LTA	144,643
AA4AK	103,960
AA1CA	86,946
KG5U	34,200
W8TM	30,380
VE3MGY	27,830
KR2S	22,250
VA3RKM	15,826
NU4B	13,664

### Single Operator CW Only Low Power

VE3XB	758,160
WJ9B	483,351
K8IA	444,573
WB4TDH	402,990
VE2XAA	350,172
K7WP	334,110
WB2AA	319,966
WK2G	277,860
K4AMC	252,035
VE1RGB	241,674

### Single Operator CW Only High Power

W6YI	1,492,032
(N6MJ, op)	
WA1Z	1,457,528
AA3B	1,235,379
K3WW	1,195,830
VY2/KV8Q	1,183,884
W1UE/VE1	1,090,397
KV8Q	1,089,080
WC1M	1,085,136
WX0B	1,071,576
N6TV	883,660
N4OGW	870,426

### Multioperator

K5NA	1,662,000
KD4D	1,252,440
K9RS	1,211,946
K8AZ	1,091,250
N0NI	1,045,488
NR4M	843,600
K1TTT	833,466
WW4LL	636,437
K9SD	598,368
N6RJ	536,333

only 2.1%. OH2BYS had fewer mults than PP5JR (254 vs 267), but the margin of victory was in the number of QSOs. OH2BYS made 1953 QSOs compared to ZX5J's 1833 — and that did the trick.

In a battle of VE3s in Mixed High Power, VE3DZ bested VE3EJ by 2.1%. But the competition was a lot closer than the 2.1% suggests. VE3DZ had 1 more QSO and 3 more mults than VE3EJ — that was the difference in their scores.

Another close race was the battle of the US coasts in CW High Power. W6YI (N6MJ op) topped WA1Z by 2.4%. The fact that W6YI made 77 more QSOs and found 5 more mults sealed the win.

The last close victory was in Mixed Low Power, and involved LY6M and LY9A (LY3BA op). LY6M won by 4%, and this victory was the opposite of the OH2BYS/PP5JR breakdown. Although LY6M had fewer QSOs (1870 vs 1924), he found enough mults (295 vs 260) to take the checkered flag.

## IARU 2008

Be sure to mark your calendars for the 2008 event — July 12 and 13. Jump in and enjoy the fun — you'll not only be participating with many newcomers to contesting, you'll be participating with many experienced contesters who are willing and able to help you out if you have any questions.

Be sure to check the Web version of this article for sidebar stories from KV8Q and N3BB.

Thanks to N5KO, N2IC, N6TR, N6TW, K1ZZ and NN1N for their assistance in the preparation and scoring for this contest.

## Disqualifications

The following were disqualified for submitting logs deemed incompatible with the category entered:

9A1A (9A9A, op)

UT5UGR

HA1KSA (HA1DAC, op)

