Results of the 2006 CQ WW WPX SSB Contest

BY STEVE MERCHANT,* K6AW

he 2006 CQ WPX SSB was the 48th running of the contest. The relatively poor solar conditions did not seem to dampen contesters' enthusiasm, as we again saw an increase in the number of logs received. This time world Single Op All Band top honors went to Tom, W2SC, operating as 8P5A from his fine station in Barbados.

DX

8P5A took the top SOAB spot followed by another frequent top finisher, Jim, N6TJ, operating from ZD8Z. In third place was P40L (John, W6LD) followed by 6W1RW, operated by Jacques, F6BEE, and PJ2T (Marty, W1MD) in fifth. Sixth place went to VC3J (Elton, VE3EJ) and seventh again went to Olli, OHØXX/EA4BQ operating OA4WW from his new QTH in Peru. In eighth place was Ron, VE3AT, operating VC3L. ZX2B (Wanderly, PY2MNL) was number nine, and Jiri, OK1RI, finished up the top ten.

The 10-meter category was won again this time by Juan, LU1HF, by a wide margin over number two, Marcos, ZV5K. Third place was won with a low power entry by Alejandro, LW7HT, while Walter, PP5WG, and Ralph, AH6RF, took fourth and fifth place, respectively. The 15-meter single band scores again showed a clear winner in Sergio, PX5E, with an almost 10-million point margin over number two, Diego, LU8ADX, operating AY8A. Third went to Maurizio, IV3IYH, as TO3W. In fourth place was Joe, W6VNR, operating ZF1A, and fifth was Eduardo, LU1NDC. On 20 meters the winner was CN2SD, operated by Brad, K7ZSD. Again in 2006 there was a close battle for second place, with 9A15DX (Emil, 9A9A) narrowly edging out Juan, EA8CAC. The race for fourth and fifth was just as close, with Kaz, SP2FAX, as SN2B just beating out Vaho, 4L8A. The 40-meter competition was decisively won by Pekka, OH1RY. operating AN8AH. with a big lead over second place 4N8A (Ceha, YU1EA). Third place was won by Robert, 9A5E, and the fourth spot again went to Alexis, YV5SSB, this time operating as YW5CQ. Fifth went to YT7A,



The world-winning Multi-Two HC8N team (left to right): LU6ETB, N5KO, HC8GR, LU4FPZ, LU2FA, and K6AW.

operated by YU7GMN. The 80-meter competition was totally dominated by Jim, W7EJ, operating from CN2R with a 10million point lead over number two, YT15ØT operated by Zoran, YZ1ZV. RK2FWA (UA2FB op.) was third; Vojislav, YU7AV, fourth; and Frdi, S52ZW, was fifth. The 160-meter honors went to Krzysztof, SN7Q; with SP3KEY (Przomek, SP7VC) second; Petar, 9A6A, third; Arunas, LY2IJ, fourth; and Bela, HA8BE, fifth with his low power entry.

The world low power SOAB winner was John, VE3TG, operating VP5TG. Second place went to Javier, LU5FF, and third was Yuri, UA4LCQ/9. Fourth was Gedas, LY9A, and Ed, N1UR, took fifth place as NV1N. Igor, UA4FER, was in sixth; Beresford, 8P6EX, seventh; Stig, LA7JO, operating from 9N7JO eighth; Laszlo, HA3NU, ninth; and Carlos, TI2KAC, operating TE2M tenth.

The low power 10-meter category was won by Alejandro, LW7HT, followed by LU9DAG in second place and LR2D operated by Alex, LW7DUC, was third. Mariano, LU8EOT, was fourth and Mau, PY2CX, was fifth. The 15-meter low power race was extremely tight, with

Juan, LU4DX, just edging out Luis, 4A7L. Fred, KH6RZ, was third; Thomas, YC3BGJ, fourth; and L44DX operated by Esteban, LW1DTZ, was fifth. The 20meter low power competition was very close as well, with M'hamed, CN8NK, prevailing over his second-place rival Francisco, EA7FTR, operating AN7FTR. Third place went to Hugo, XE1CQ, and fourth was Igor, Z32ID, operating Z37M. John, OM5XX, was in fifth place. The 40-meter low power winner was Dal, T99D, with CT6A (Felipe, CT1ILT) second and IR8E (Oreste, IZ8EDJ) third. Andrzej, SP4TKR, took fourth place and SP3FYX was fifth. Eighty meters was won by AI, WP3C, with Gus, HA1YI, in second and John, UU4JKY, third. Zolo, OM7AB, took fourth place and Stan, SP9XCN, was fifth. The 160-meter low power category was won by Bela, HA8BE, with YMØT (Ozer, TA2RC) in second place. Brian, VE3MGY, was third; Jonas, LY5A, fourth; and fifth was LN9Z (Jan, LA9HW op.)

The Tribander-Single Element category continues to be very popular. ZX2B, operated by Wanderly, PY2MNL, was first; Dimitry, UT5UGR, was second; and Richard, 9M2CNC, was third. C4M (Val,

^{*}e-mail: <k6aw@cqwpx.com>



Jan, HH4/K4QD (left), and Bill, HH4/W4WX (right), operated from the Northwest Haiti Christian Mission. Jan submitted a single-band 20-meter entry and Bill entered as single-band 15 meters. Their operating time was limited, however, because of the power limitations of the mission and church functions on the Sunday of the contest weekend.

5B4AGM op) took fourth place and Javi, LU5FF, was fifth with his low power entry. Paul, N4PN, was sixth operating NF4A. Jim, K4PV, took seventh place; Bill, VY2LI, was eighth; Jon, W1CU, was ninth; and Martin, ZL1ANJ, was number ten. The 10-meter winner in the TS category was Taka, 7N2UQC (low power). The 15-meter winner was a low power entry by Icko, JA1BPA, followed by Bob, K8IA, in second and Felipe, PY1NB, with a low power third place win. Twenty meters was won by Darryl, 9Y4LDK, with Ryan, NV8N, in second and Victor, RV9LV, third, all three finishers running low power. On 40 meters EA1RCM was first and George, KI6LZ, second. On 80 meters Nico, PAØMIR won. Robert, F5VHN, won the 160-meter top spot.

The Rookie category winner this time was Rhy, ZS6DXB, with 3.7 million points, followed by Sergey, UA9JDP, and Dimitri, F4DSK, in third place. Adriano, PY2ADR, took fourth and Salvatore, IV3YIM, was fifth.

Single Op Assisted was easily won by Jorge, EA9LZ, followed by Vlad, UN9LW, operating UPØL; RG9A operated by Yuri, UA9AM; IO3P operated by Matteo, IZ3EYZ; and Tomas, ZP5AZL, operating ZPØR. The 10-meter Assisted winner was Rib, PY5TJ. On 15 meters Gennady, UA9UR, came in first. On 20 meters Rob, UA3AS,Z turned in a very nice score to win, followed by Serge, UT2IO, operating UT7I. The 40-meter top spot in SO(A) went to Ed, S56X. UU5A (Vlad, UU8JY op) won on 80 meters, and Vajda, HA3MY, operating HG3M was the 160-meter winner.

The top QRP spot was won by Phil, NØKE, operating TI5N, followed by Christian, F5BEG, in second place. Chermen,

WORLD TOP SCORES

....1.313.995

SINGLE OPERA ALL BAND	IR4X (IK2NCJ)	
8P5A (W2SC)	20 560 452	-
ZD8Z (N6TJ)		AN8AH (OH1RY)
P4ØL (W6LD)	15 400 304	4N8A (YU1EA)
6W1RW (F6BEE)		9A5E
		YW5CQ (YV5SSE
PJ2T (W1MD) VC3J (VE3EJ)	13,378,008	YT7A (YU7GMN)
VC3J (VE3EJ)	11,975,880	
OA4WW		EO6F (UXØFF)
VC3L (VE3AT)	10,404,000	103Z (IV3ZXQ)
ZX2B (PY2MNL)	10,203,949	LX6T
OK1RI	9,422,700	Z32XA
VC3T	9,264,124	EA3BOX
S58A (S5500)		
ES5TV		3.
OH8X (OH6UM)		CN2R (W7EJ)
UA9CLB		YT15ØT (YZ1ZV)
R3R (UA3DPX)		RK2FWA (UA2FB
K3ZO	5,929,630	YU7AV
LY7Z (LY2TA)	5,682,905	S52ZW
ED4KR (EA4KR)	5,240,704	EN5D (UT7DK)
SO6X (SP6IXF)	4,564,999	S57AW
		YT8T (YZ1KA)
28 MHz		W3BGN
LU1HF	2,089,388	YT2T (4N1JA)
ZV5K		. ,
*LW7HT		1.
PP5WG		SN7Q SP3KEY (SP7VC)
AH6RF		SP3KEY (SP7VC)
*LU9DAG		9A6A
*LR2D (LW7DUC)		LY2IJ
*LU8EOT		*HA8BE
*PY2CX		*YMØT (TA2RC)
*PY2SBY		*VE3MGY
112301		ES1LBK
21 MHz		IV30WC
PX5E	14 179 990	DF2UU
AY8A (LU8ADX)	6 176 691	5.200
TO3W (IV3IYH)		LOW
ZF1A (W6VNR)		SINGLE
LU1NDC	4 088 512	AL
ZS4U		VP5TG (VE3TG)
TZ9A		LU5FF
PY1KN		UA4LCQ/9
*LU4DX		LY9A
*4A7L		
4A/L	2,312,510	NV1N (N1UR) UA4FER
14 MHz		8P6EX
	7 774 445	
CN2SD (K7ZSD) 9A15DX (9A9A)	5 557 101	9N7JO (LA7JO) HA3NU
9A13DX (9A9A)		
EA8CAC	5,405,310	TE2M (TI2KAC)
SN2B (SP2FAX)		LU2NI
4L8A		UZ7M
JAØJHA		YB4IR
YT65WRTC (YT6A)	4,829,330	WD5K
W7WA	4,766,850	RX3FS

S5ØK

IR4X (IK2NCJ)	4,286,082	ER3DW
		PY2DN
7 MHz		N5D0
AN8AH (OH1RY)	9,447,000	VE10P
4N8A (YU1EA)	4,337,646	
9A5E		
YW5CQ (YV5SSB)	4 021 444	LW7HT
YT7A (YU7GMN)	3 526 566	LU9DAG
EO6F (UXØFF)		LR2D (LW
IO3Z (IV3ZXQ)		LU8EOT
LX6T		PY2CX
Z32XA	1,668,700	PY2SBY
EA3BOX	1,523,570	PY2DY
		CX4DX
3.7 MHz		CX2TG
CN2R (W7EJ)	11 849 076	0/12101111
YT15ØT (YZ1ZV)	1 700 950	
	1,700,030	LUADY
RK2FWA (UA2FB)		LU4DX
YU7AV		4A7L
S52ZW		KH6RZ
EN5D (UT7DK)	1,238,020	YC3BDJ
S57AW	1.129.284	L44DX (L\
YT8T (YZ1KA)	1.118.508	YB2OBL
W3BGN		AM8BHD
YT2T (4N1JA)	070 424	HP1BYS
1121 (4N13A)	7/7,424	HH4/W4W
		HH4/W4W
1.8 MHz		
SN7Q	541,680	
SP3KEY (SP7VC)	494,130	CN8NK
9A6A	493,682	AN7FTR (I
LY2IJ		XE1CQ
*HA8BE	257.400	Z37M (Z3
*YMØT (TA2RC)	221 400	OM5XX
*VE3MGY	220 946	HH4/K4Q
ES1LBK		LQ5H (LU
		SP4XQN
IV30WC		SP4XQN
DF2UU	1/8,416	UA9JMB
		DF7YU
LOW POWER		
SINGLE OPERA	IOR	
ALL BAND		T99D
VP5TG (VE3TG)		CT6A (CT
LU5FF		IR8C (IZ8
UA4LCQ/9	2,443,518	SP4TKR
LY9A		SP3FYX
NV1N (N1UR)	2 063 370	TG7M (EA
UA4FER		USØYW
8P6EX		
		II3L
9N7JO (LA7JO)		ZX7A
HA3NU		TA3J
TE2M (TI2KAC)		
LU2NI		
	1,626,675	
UZ7M	1,626,675 1,559,620	WP3C
UZ7M	1,559,620	
UZ7M YB4IR	1,559,620 1,550,640	HA1YI
UZ7M YB4IR WD5K	1,559,620 1,550,640 1,512,466	HA1YI UU4JKY
UZ7M YB4IR	1,559,620 1,550,640 1,512,466 1,506,828	HA1YI

	1,313,688
N5D0	1,263,990
VE10P	1,259,415
28 MHz	
LW7HT	
LU9DAG	495,320
LR2D (LW7DUC)	491,634
LU8EOT	428,398
PY2CX	
PY2SBY	
PY2DY	
CX4DX	159 400
CX2TG	153,628
21 MHz	
LU4DX	2,358,850
4A7L	2,312,510
KH6RZ	1,903,648
YC3BDJ	
L44DX (LW1DTZ)	1 754 298
YB20BL	1 728 564
AM8BHD	
HP1BYS	
HH4/W4WX	512.505
14 MHz	
CN8NK	3 346 212
AN7FTR (EA7FTR)	
XE1CQ	2 465 914
Z37M (Z32ID)	2 262 774
OM5XX	
	1,900,110
HH4/K4QD	1,092,200
LQ5H (LU3HS)	
SP4XQN	1,088,648
UA9JMB DF7YU	992,290
	003,272
7 MHz T99D	1 227 450
CT6A (CT1ILT)	
IR8C (IZ8EDJ)	
SP4TKR	620 424
SP3FYX	
TG7M (EA1APV)	
USØYW	
II3L	307,377
ZX7A	
TA3J	198,832
3.7 MHz	(74.050
WP3C	
HA1YI	
HA1YI UU4JKY	361,608
HA1YI	361,608 355,840

LA5KO		RG9A (UA9AM)	A7,470,528
UW8SM	253,935	IO3P (IZ3EYZ)	A 5.985.672
OL7P (OK1CRM)		ZPØR (ZP5AZL)	Δ 5.811.484
SP4SHD		S57DX	Λ Ε 212 ΟΔΟ
CO6LPB			
C06LPB		OH4R	
		RK4FD	
1.8		VA3DX	A4,226,491
HA8BE	257,400	YR9P (YO9HP)	A3,885,310
YMØT (TA2RC)	221.400	PY5TJ2	6.519
VE3MGY		UA9UR2	398 454
LY5A		RL3A (UA3ASZ)1	
LN9Z (LA9HW)		UT7I (UT2IO)1	
		S56X	
TRIBANDER/SI		UU5A (UU8JY)3	
ZX2B (PY2MNL)	A10,203,949	HG3M (HA3MY)1	.8513,360
UT5UGR	A 4.149.441	. ,	
9M2CNC			
C4M (5B4AGM)		MULTI-OP SINGLE	TDANISMITTED
VY2LI	A		
VY2LI	A	CQ9K	
ZL1ANJ		PS2T	
KG6DX		5B/AJ20	
VE3CR		KH7X	
CX6VM	A 2.034.803	KP2TM	16.562.210
VB30 (W1AJT)		0E4A	
VD30 (WTAST)		LR2F	
ROC			
		OM7M	
ZS6DXB		V31RV	
UA9JDP		HI3CCP	
F4DSK	A2,142,409		
PY2ADR	A1.284.290		
		MULTI-OP TWO T	RANSMITTER
IV3YIM	A1,242,125	MULTI-OP TWO T	
IV3YIM AB3CX	A1,242,125 A1,037,658	HC8N	46,791,472
IV3YIM AB3CX IW7EFC	A1,242,125 A1,037,658 A953,862	HC8N KD4D	
IV3YIM AB3CX IW7EFC MMØDXH	A1,242,125 A1,037,658 A953,862 A438,014	HC8N KD4D KI1G	46,791,472 14,535,521 13,541,275
IV3YIM AB3CX IW7EFC MMØDXH SM6U	A1,242,125 A1,037,658 A953,862 A438,014 A370,220	HC8N KD4D KI1G WE3C	46,791,472 14,535,521 13,541,275 13,117,104
IV3YIM AB3CX IW7EFC MMØDXH	A1,242,125 A1,037,658 A953,862 A438,014 A370,220	HC8N KD4D KI1G WE3C V47KP	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464
IV3YIM AB3CX IW7EFC MMØDXH SM6U	A1,242,125 A1,037,658 A953,862 A438,014 A370,220	HC8N KD4D K11G WE3C V47KP EM7J	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188
IV3YIM AB3CX IW7EFC MMØDXH SM6U	A1,242,125 A1,037,658 A953,862 A438,014 A370,220 A300,846	HC8N KD4D KI1G WE3C V47KP	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188
IV3YIM AB3CX IW7EFC MM@DXH SM6U XE2WWW QR	A1,242,125 A1,037,658 A953,862 A	HC8N KD4D K11G WE3C V47KP EM7J NX6T	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743
IV3YIM AB3CX IW7EFC	A1,242,125 A	HC8N KD4D KI1G WE3C V47KP EM7J. NX6T EKØB.	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743 9,928,604
IV3YIM	A1,242,125 A1,037,658 A953,862 A438,014 A370,220 A300,846 P/p A1,368,310 A716,256	HC8N KD4D WE3C V47KP EM7J NX6T EKØB OF6AA	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 0,225,743 9,928,604 9,362,465
IV3YIM AB3CX	A1,242,125 A1,037,658 A953,862 A438,014 A300,846 P/p A1,368,310 A716,256 A716,256	НС8N КD4D К11G WE3C V47KP EM7J NX6T EKØB OF6AA VE7SV	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW EXEVWW F5BFG UA3BL YT7TY	.A. 1,242,125 .A. 1,037,658 A. 953,862 .A. 438,014 .A. 370,220 .A. 300,846 P/p .A. 1,368,310 .A. 716,256 .A. 627,532 .A. 531,330	HC8N KD4D WE3C V47KP EM7J NX6T EKØB OF6AA	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW TI5N (NØKE) F5BEG U33BL YT7TY KA1LMR	A1,242,125 A1,037,658 A953,862 A438,014 A370,220 A300,846 P/p A1,368,310 A716,256 A627,532 A531,330 A455,287	НС8N КD4D К11G WE3C V47KP. EM7J NX6T EKØB. OF6AA VE7SV	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144	HC8N	46,791,472 4,535,521 13,541,275 13,117,104 0,941,464 0,471,188 0,225,743 9,928,604 9,362,465 9,315,492 8,204,796
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW CR TI5N (NØKE) F5BEG UA3BL YT7TY KA1LMR LW3DN LW3DN LU3JVO	.A. 1,242,125 .A. 1,037,658 A. 953,862 A. 438,014 .A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 .A. 627,532 A. 531,330 .A. 455,287 .2818,144 .28	HC8N	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743 9,928,604 9,362,465 9,315,492 8,204,796 TRANSMITTER
IV3YIM AB3CX	.A. 1,242,125 .A. 1,037,658 A. 953,862 A. 438,014 .A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 .A. 627,532 A. 531,330 .A. 455,287 .2818,144 .28	HC8N	46,791,472 14,535,521 13,541,275 13,117,104 10,941,464 10,471,188 10,225,743 9,928,604 9,362,465 9,315,492 8,204,796 TRANSMITTER
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW CR TI5N (NØKE) F5BEG UA3BL YT7TY KA1LMR LW3DN LW3DN LU3JVO	A. 1242 125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 651,330 A. 455,287 .28 18,144 .28 9,256 21 33,915	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 A. 531,330 A. 455,287 A. 33,915 .21 .24,768	HC8N	
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW CR F5BEG UA3BL YT7TY KA1LMR LW3DN LU3JVO JH7RTO SQ4HRN KP4FP (KP3T)	.A. 1,242,125 .A. 1,037,658 A. 953,862 .A. 438,014 .A. 370,220 .A. 300,846 P/p A. 1,368,310 .A. 716,256 .A. 627,522 .A. 513,330 .A. 455,287 .28 .18,144 .28 .9,256 .21	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144 .28 9,256 .21 33,915 .2124,768 .14377,806	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 0,37,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 Z8 18,144 28 9,256 21 33,915 21 24,768 .14 377,806 .14	HC8N. KD4D. KD4D. KI1G. WE3C V47KP. EM7J. NX6T. EKØB. OF6AA. VE7SV. DD5FZ. MULTI-OP MULTI- YW4M. DR1A. J6DX. OT6A. LZ9W.	
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW CR F5BEG UA3BL YT7TY KA1LMR LW3DN LU3JVO JH7RTO SO4HRN KP4FP (KP3T) YT150CS OK2BYW SP4GFG	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144 .28 9,256 .21 33,915 .21 .24,768 .14 377,806 .14 377,806 .14 377,806 .14 8,622 .7 18,862 .7 86,064	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144 .28 9,256 C.1 33,915 .21 .24,768 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,0315 .14 376,0315 .14 376,0315 .15 376,035 .15 376,035	HC8N	
IV3YIM AB3CX IW7EFC MMØDXH SM6U XE2WWW CR F5BEG UA3BL YT7TY KA1LMR LW3DN LU3JVO JH7RTO SO4HRN KP4FP (KP3T) YT150CS OK2BYW SP4GFG	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144 .28 9,256 C.1 33,915 .21 .24,768 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,0315 .14 376,0315 .14 376,0315 .15 376,035 .15 376,035	HC8N	
IV3YIM AB3CX	A. 1242 125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .2818,144 .289,256 .14390,218 .718,862 .718,862 .718,860 .3,750,315 1.8103,411	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144 .28 9,256 C.1 33,915 .21 .24,768 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 376,218 .14 376,218 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 377,806 .14 376,0315 .14 376,0315 .14 376,0315 .15 376,035 .15 376,035	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 438,014 A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 .28 18,144 .28 9,256 C.21 33,915 .21 .24,768 .14 377,806 .14 376,218 .18 .103,411 TOR ASSISTED	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 330,846 P/p A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 28. 18,144 28. 9,256 21. 33,915 21. 24,768 .14. 377,806 .14. 377,807 .14. 377,806 .14. 377,807 .14. 377,806 .14. 377,807 .14.	HC8N	
IV3YIM AB3CX	A. 1,242,125 A. 1037,658 A. 953,862 A. 330,846 P/p A. 370,220 A. 300,846 P/p A. 1,368,310 A. 716,256 A. 627,532 A. 531,330 A. 455,287 28. 18,144 28. 9,256 21. 33,915 21. 24,768 .14. 377,806 .14. 377,807 .14. 377,806 .14. 377,807 .14. 377,806 .14. 377,807 .14.	HC8N	

.4,507,449

UA3BL, was third, with Bosko at YT7TY fourth and Chris, KA1LMR, fifth. Nico, LW3DN, was the top 10-meter op; Yoshi, JH7RTQ, was the winner on 15 meters; KP4FP (Jose, KP3T op) was tops on 20 meters; and Milan, OK2BYW, was the 40-meter champion. Leszek, SQ2DYF, was the winner on 80 meters, and Jonas, LY5A, on 160 meters.

USA

Long-time WPX contest participant Fred, K3ZO, easily won the top SOAB USA spot. He was followed by Jerry, WB9Z, in second place and Terry, N6CW (@K6NA), in third place. Paul, N4PN, was fourth operating NF4A; Bob, KQ2M, was fifth; Jim, K4PV, was sixth; and Jon, W1CU, was seventh. Martin, AD4TR, was eighth and Dave, K5RQ, took ninth place. The number ten spot went to Randy, K5ZD, operating as AK1W.

Cort, NA4W, was the 10-meter champ, followed by Chuck, W5PR. Bill, W6QU, was in third place; Bill, WWØWB, fourth; and Jim, WBØIWG was fifth. On 15 meters Ken, WM5R, operating at K5TR won nicely. Second place went to Bob, N4BP, operating as WN1GIV, followed by Bob, K8IA, and Carol, N2MM. Joe, W5ASP, was once again fifth, operating as NQ5K. Twenty meters was won by Dan, W7WA, with Bill, KG44WW, in second place. Lynn, W5FO, was third; Ryan, NV8N, fourth; and Bob, KF4GTA, fifth, the last two winners both using low power. On 40 meters all top five winners entered low power. George, KI6LZ, was the winner. with Bill. W9LYN, in second and Bob. NR8U, third. Paul. KU6T, was fourth and Steve, K7AWB, fifth. The 80-meter winner was Steve, W3BGN. Lew, W7EW, was second operating W7AT and Jeff, KU8E, was third. The low power entry from Dave, W9LYA, was fourth. On 160 meters Alex, KU1CW, was the winner, with Leo, AA4MM, again in second place. Yuri, K3BU, took third with a low power entry from NT1E, Mike, K9NW, was fourth and Mike, NE4S, took fifth place with low power.



Sebastian, LU4FPZ, part of the top-scoring Multi-Two HC8N team.

Ed, N1UR, captured the U.S. SOAB low power title as NV1N, followed by Tom, WD5F, in second. Dave, N5DO, was third; Bill, ACØW fourth; and fifth place went to Ed, NT4TT. Bill, W6QU, was the 10-meter U.S. winner, with Bill, WWØWB second and Jim, WBØIWG third. Fifteen meters was won by Don, W7UPF, with Steve, K4EU, second, and John, W9ILY, third. Ryan, NV8N, had the top 20-meter low power entry, followed by Bob, KF4GTA, and AD7J (Chuck, W7FP op). Forty meters was won by George, KI6LZ, with Bill, W9LYN, second. Dave, W9LYA, was the winner of the 80-meter category, and Yuri, K3BU, won 160 meters operating as NT1E.

NF4A (Paul, N4PN op) was tops in the U.S. T/S category, followed by Jim, K4PV, in second; Jon, W1CU, third; Dave, K5RQ, fourth; and Dick, W6TK, fifth. WD5K was the top low power winner in the T/S category. Mike, AB3CX, won the Rookie top spot, with John, WE9N, in second place and Bill, K4JET, in third.

Single Op Assisted top honors went to John, NY6DX, with second place going to Kamal, N3KS. Austin, N4WW, took third this time out, followed by NA7XX (Ken, WØMU op) and WM4RM (John, W4NF op). Tom, K7RI, had the top 20-meter score; as did Dick, AA2MF, on 40 meters; Jim, KEØL, on 80; and Manny, W2MF, on 160 meters.

The USA QRP winners were Chris, KA1LMR, in first place; with Randy, NDØC, second; followed by Chas, K3WW; Tom, N1TM; and Mark, N8ME. Single band winners were Bill, W6QU, on 10 meters; John, K7UP on 15 meters; and George, W4BQK, on 20 meters.

Multi-Ops

The Multi-Single category was won this time by CQ9K. PS2T came in second, 5B/AJ2O was third, and KH7X was fourth. KP2TM scored fifth, with OE4A in sixth place and LR2F seventh. OM7M was eighth, V31RV ninth, and HI3CCP took the tenth spot.

The KM9P crew won the top USA Multi-Single honor. Second place went to WU3A. Third place was claimed by WT4M. Fourth went to WC6H and in fifth place was AJ9C.

In the Multi-Two category HC8N set a new world record and contest high score with just under 47-million points. The next three places were won by U.S. stations: KD4D was second, KI1G was third, and WE3C was fourth. V47KP took fifth place.

The U.S. Multi-Two winner was KD4D, with KI1G second, WE3C third, NX6T fourth, and WR3Z fifth.

YW4M was this year's winner of the Multi-Multi category. Second place went to DR1A, the third spot to J6DX, OT6A fourth, and LZ9W fifth.

In the U.S. NQ4I took first place in the always contentious U.S. Multi-Multi competition. Second place went to NR6O, followed by NX5M in third, WX3B fourth, and NK7U in fifth place.

The Rest of the Story

Log submissions were up over 10 percent in the 2006 contest. Most logs were sent in Cabrillo format, which is the default requirement. We continue to refine our log preparation instructions on the website (http://www.cgwpx.com) so contestants will not have difficulties submitting their logs. Please do not rely on your logging program to get the Cabrillo header filled out correctly, especially if you are entering one

of the two categories that require a Category Overlay line in the header. If you make any changes to your Cabrillo file, please use a simple text editor, not a word processor. Refer to the current rules in this issue or the website for more information.

We check the entire contest exchange, including serial numbers. If we receive a log without sent or received serial numbers it will be reclassified as a check log. If you encounter problems with serial numbers in your log, please take the matter up with your logging program author.

K3ZO

WR97

W1CU

AD4TR

K5RO

AA6PW

WS4NC

*WD5k

KI6CG KTØR.

NI7T W200

KE7RT *KI30

W8TF

NA4W

W5PR

K8IA

N2MM

W4PV

*W7UPF

W7WA

W5FO

*NV8N

K6HN7 WR6WR (N6WR)

W6AFA

*W4LC

*KI6I 7 *W9LYN

*NR8U

*K7AWB

W3BGN W7AT (W7EW) KU8E

*W9I YA

KU1CW

K 9NW *NE4S

AA4MM *NT1E (K3BU).

*KF4GT/

*AD7J (W7FP)

KG44WW

*W6QU

*WWØWB

*WBØIWG

WM5R (@K5TR)

WN1GIV (N4BP)

NQ5K (W5ASP) KC7V KØRH

WO8CC (N8BJQ)

K7ZS

N6CW (@ K6NA)

NF4A (N4PN). KQ2M K4PV

AK1W (K5ZD).. *NV1N (N1UR)

KW7Y (K7RL) K7ZZ

K4ADR KJ4TS (K9VV)

With close to 5,000 logs to process each year it's not possible for us to fix everyone's log.

Special thanks go to the many operators who travel to remote locations all over the world so the rest of us have interesting and exciting prefixes to work. Also thanks to the many operators who arrange for special prefixes solely for use in this contest.

Thanks to WT4I for his log-checking software, and to EA3DU and OH5DX for help handling logs from their respective

353,298

281,184

144,534

38 306

455,287

299.008

229 758

.85,221

.74,980

....4,778,115

..4,620,264 ..3,115,020 ..2,893,891

..2,401,225 ..2,195,544

.2.158.468

.2,112,534

.1.876.380

1,495,492

1,300,728 ...955,450 ...939,930

.939,418

771,284

718,658

645 120581,357

..90,346 ..52,680

.241.680

..66,682

.10,952

..7,257

.7.292.880

.5,579,466

.4,528,080

4,183,700

.3,018,720

..2,954,310 ..2,822,910 ..2,683,004

2 389 500

.2,381,886

..14,535,521 ..13,541,275 ..13,117,104

...10,225,743

..4,101,408 ..2,882,418

..1,690,134

..1,139,514

...16,512,034

.9,692,375

.7,975,101

7 520 352

6,409,578

USA TOP SCORES

		03A I		JRES		
SINGLE OPERATO	DR		LOW POWER		WE9N	A
ALL BAND		SIN	GLE OPERATO	R	K4JET	
	5,929,630		ALL BAND		W7UG	
		NV1N (N1UR)			ADØNW	A
K6NA)		WD5K				
PN)		N5DO			QRP/	
		ACØW			KA1LMR	
		NT4TT			NDØC	
		WB8TLI			K3WW	
		K9QVB			N1TM	
		NS4T			N8ME	A
ZD)		WW9R				
1UR)		KA8Q/4		578,985		D AGOIOTED
			28 MHz		SINGLE OPERATO	
		14/2011		0.750	NY6DX	A4,778,1
		W6QU			N3KS	A4,620,2
RL)		WWØWB			N4WW	A3,115,0
		WBØIWG			NA7XX (WØMU)	A2,893,8
		KG4KVZ			WM4RM (W4NF)	A2,401,2
		N3TXH		468	WN90 (W9IU)	A2,195,5
	1,315,085				N2BJ	A2,158,4
			21 MHz	100 /01	W8MJ	
		W7UPF			KØLUZ	
		K4EU			W6TK	
VV)		W9ILY			KW5DX (K5UN)	A1,346,4
		NA4M			N6QQ	A1,300,7
		WA4FXX		5,566	K0ØU	
	412,/20				K1UQ	
28 MHz			14 MHz		WW5X (@ WØLSD)	A
	144774	NV8N			NF6A (K6XX @ K6XX)	A
	144,004	KF4GTA			N02R	
		AD7J (W7FP)			W6FRH	
		W4LC			KW3W	
		N4MO			K2NNY (K2DB)	A
;	1,876	AKØA			K7RI	142,811,2
21 MHz		KM6Z			K7VIT	
K5TR)	1 571 160	KZ50H			AA2MF	
N4BP)		NN5Z (K5PX)			KEØL	
м4br)		AD6G		68,297	W2MF	
					K4WW	
ASP)			7 MHz		WA1PMA	1.87,2
ASP)		KI6LZ				
		W9LYN				
		NR8U			MULTI-OP SINGLE	
18BJQ)	100,044	KU6T			KM9P	
10DJQ)		K7AWB		12,460	WU3A	
	100,094				WT4M	
14 MHz			3.7 MHz		WC6H	
	1 766 850	W9LYA		275	AJ9C	
					K9SD	
			1.8 MHz		KD2HE	
		NT1E (K3BU)			WX5S	
		NE4S		21,112	AJ5DX	2,389,5
7FP)					NU5F	2,381,8
//F/			ER/SINGLE EL			
N6WR)		NF4A (N4PN)				
NOVVIK)		K4PV	A	3,193,454	MULTI-OP TWO T	
		W1CU			KD4D	
		K5RQ			KI1G	
7 MHz		W6TK			WE3C	
	118 420	KI6CG			NX6T	
		N6QQ	A	1,300,728	WR3Z	
		KV7DX (KN5H)			AA5NT	
		N3UM			W5WMU	
		NJ2F	A	981,396	NG3U	
		K2NNY (K2DB)	A	581,357	NM1JY	
3.7 MHz		W2YE	A	527,012	NC7M	1,139,5
	1,032.430	W3TZ	A	505,530		
7EW)		K3BZ	A	335,720		
		K3MD	A	319,227	MULTI-OP MULTI-	
		NX3Y (KA3QLF)A	302,400	NQ4I	
		W1EQ			NR60	9,929,4
1.8 MHz		WM2Z			NX5M	
		W4NTI			WX3B	
	92,232	WG7X	A	225,834	NK7U	
3BU)					NE1C	6,409,5
			ROOKIE			
		AB3CX	A	1,037,658	*Denotes low power.	

countries. Many thanks also to members of the CQWW Contest Committee for helping with various log-handling issues in local languages. Thanks as well to N5KO and his robots; they are a huge help in the log checking process.

The biggest thanks go to Steve Bolia, N8BJQ, for his help and endless energy and enthusiasm.

The 2007 WPX SSB Contest will be held on March 24 and 25. Please plan to participate. Rules can be found elsewhere in this issue of CQ and on both the CQ website (www.cq-amateur-radio.com) and the WPX website (http://www.cqwpx. com). Logs are requested to be submitted by e-mail in Cabrillo format. Send WPX SSB logs to <ssb@cqwpx.com>.

See you in the 2007 contest! 73, Steve, K6AW

QRM

Conditions were favourable on 15m for most of the contest period. There was a brief opening on 10m from New Zealand to south-

ern United States, and I look forward to next vear with higher solar flux levels ... ZL1ANJ. 400w into G5RV @ 30m was more than enough for fun ... ZA/Z35M. Where was the JA's? I worked only one . . . YW5NN. Fun from 0Z to 23:59Z . . . XE2K. I had a lot of fun with this contest. Next year I'll free up more time to play . . . WA4ASJ. First time operating this contest. Tons of fun! . . . W8DCQ. One Euro—TNX Jimmy! 80m on SSB not a lot of fun . . . W7AT. Band more active on Sunday afternoon . . . W4PV. My first WPX. Had a ball. Family commitments limited me to only 2 hrs. Wait till next year!! ... W1WIU. The contest weekend marked exactly the 50th anniversary of my first amateur radio license as KN2TBU. It was a perfect way to celebrate 50 years in this wonderful hobby . . . W1CU.

Well that was a lot of fun! Wish I'd had more time to operate. Sneaked in some low band activity on Friday night before going to bed, but nothing at all on Saturday night between visits with my son and grandson. Managed several good runs on 20... VY2LI. Great condx considering the progress of the solar cycle. 15m once again proved to be the

TROPHY WINNERS AND DONORS

WORLD: Stanley Cohen, W8QDQ Trophy. Won by: 8P5A operated by Tom Goergens, W2SC. World Low Power: Caribbean Contesting Consortium Trophy. Won by: VP5TG operated by John Connor, VE3TG.

World QRP/p: Phil Krichbaum, NØKE Trophy. Won by: TI5N operated by Phil Krichbaum, NØKE. USA: Atilano de Oms, PY5EG Trophy. Won by: Fred Laun, K3ZO.

USA Zone 4: Society of Midwest Contesters Trophy. Won by: Jerry Rosalius, WB9Z.

USA Low Power: Terry Zivney, N4TZ Trophy. Won by: NV1N operated by Edward Sawyer, N1UR. USA Zone 4 Low Power: Society of Midwest Contesters Trophy. Won by: Thomas Johnson, WD5K. CANADA Low Power: Contest Club Ontario Trophy. Won by: Dan Lazar, VE6EX.

AFRICA: Peter Sprengel, PY5CC Trophy. Won by: 6W1RW operated by Jacques Saget, F6BEE.

EUROPE: Jim Hoffman, NF5A Trophy. Won by: Jiri Sanda, OK1RI. SOUTH AMERICA: Ron Moorefield, W8ILC Trophy. Won by: P40L operated by John Fore, W6LD. OCEANIA: Philip Frazier, K6ZM Memorial. Won by: Joel Chalmers, K66DX. JAPAN: The DX Family Foundation Trophy. Won by: Masaki Okano, JH4UYB.

NORTH AMERICA QRP/p: Phil Krichbaum, NØKE Trophy. Won by: Christopher Merchant, KA1LMR. USA QRP/p: Doug Zwiebel, KR2Q Trophy. Won by: Randy Shirbroun, NDØC.

SINGLE OPERATOR, SINGLE BAND

WORLD: Steve Merchant, K6AW Trophy. Won by: Sergio Lima de Almeida PX5E (21 MHz). WORLD 28 MHz: Alan Dorhoffer, K2EEK Memorial Trophy. Won by: John Morandi, LU1HF. WORLD 7 MHz: William D. Johnson, KVØQ Trophy. Won by: AN8AH operated by Pekka Kolehmainen, OH1RY,

USA 3.7 MHz: Lance Johnson Engineering Trophy. Won by: Steven Sussman, W3BGN. USA 14 MHz Low Power: Boomer Contest Club Trophy. Won by: Ryan Fountain, NV8N. USA 21 MHz: Bernie Welch, W8IMZ Memorial. Won by: Kenneth Harker, WM5R @ K5TR.

MULTI-OPERATOR, SINGLE TRANSMITTER

USA: Steve Bolia, N8BJQ Trophy. Won by: KM9P operated by K4JNY, K4RO, KØEJ, KD4HIK, NA4K, W4PA, W4NZ.

USA Zone 4: Society of Midwest Contesters Trophy. Won by: AJ9C operated by AJ9C & KE9I. ASIA: W2MIG Memorial Trophy sponsored by Ed Campbell, NT4TT. Won by: 5B/AJ2O operated by N2OW, RW3QC, RW4WR, UA9CDV, RA3AUU.

MULTI-OPERATOR, TWO TRANSMITTER

WORLD: Doris Wong, AG1RL Trophy. Won by: HC8N operated by N5KO, K6AW, LU6ETB, LU4FPZ, LU2FA.

MULTI-OPERATOR, MULTI-TRANSMITTER

WORLD: Gail Schieber, K2RED Trophy. Won by: YW4M operated by YV2IF, YV3AZC, YV5AMH, YV5ANT, YV5EED, YV5IVB, YV5KG, YV5LMW, YV5ZV.

USA: Rick Dougherty, NQ4I Trophy. Won by: NQ4I operated by NQ4I, K4PK, KE4UW, K2UFT, VE7ZO, K4TD, KT4ZB, NF4A, N4OX, K5ZM K4BAI, KN6RO, W4DD, WI4R, K9JS.

CONTEST EXPEDITION

WORLD: Kansas City DX Club Trophy. Won by: CN2R operated by Jim Sullivan, CN2R.

"money band" with great condx all weekend. 10m was available with some good signals but it seemed no one bothered about running there—shame . . . VK4CZ. Too much work time and not enough contest time. Thanks once again for the continued efforts of the contest sponsors and managers . . . VE5CPU. Limit time to operate. Thanks to all I managed to work . . . VA3PC. Good contest! 73! . . . UX7MM. Tnx fer contest! . . . UR7GX. My best CQ WPX contest so far, and running once more on car batteries. I managed to run 300w with my solid-state amplifier. Surprises included Australia, New Zealand, Japan, and my neighbour Jan Mayen... **TF3AM**. I did QRV in Koror, Palau ... **T88CW**.

73s from Greece. It is the first time that I participated in this contest. I hope everything is okay. QRX in the next contest . . . **SV2GWY**. Not a serious effort. Very fun though . . . **SM6U**. Ten meters at this year was close . . . **PP5WG**. I hope to find more time for the contest next year. Have fun with the control of the incoming logs, best 73 Jan . . . **PAØIJM**. Great contest! I enjoyed the

CQ WW WPX SSB CONTEST ALL-TIME RECORDS

The contest is held each year on the last full weekend of March. The All-Time Records will be updated and published annually. Data following the calls: year of operation, total score, and number of prefix multipliers.

	WORLD RECORD HOLDERS			U.S.A. RECORD HOLDERS	
10	Single Operator	202	10	Single Operator K1ZM('95)327,712 308	
1.8 3.5	IV3OWC('05)758,912 CN2R('06)11,849,076	392 894	1.8 3.5	K1ZM('95)327,712 308 WE3C('95)1,519,300 475	
7.0	CN2R('05)14,724,696	931	7.0	KC7EM('95)1,950,228 495	
14	EA8AH('97)11,142,198	981	14	KK9A('00)6,621,446 962	
21	ZD8Z('05)17,129,112	1196	21	KX8R('00)	
28	D44AC('02)15,707,401	1123	28	NY4A('00)6,006,573 877	
AB	D4B('05)26,871,482	1271	AB	KQ2M('00)11,875,240 1066	
QRP/p	HC8A('94)7,520,562	714	QRPp	KR2Q('00)2,688,158 649	
	ulti-Operator Single Transmitter 2)33,443,856	1332		ulti-Operator Single Transmitter)14,091,468 1077	
`		1002	`	, , , ,	
	lulti-Operator Two Transmitter)46,791,472	1456		Multi-Operator Two Transmitter 6)14,535,521 1183	
м	ulti-Operator Multi-Transmitter		N	Iulti-Operator Multi-Transmitter	
HC8N ('03	3)60,703,452	1476	KM3T('00	0)29,338,460 1355	
	CLUB RECORD		QRPp REC	CORD WPX (Prefix) RECORD	
Contest C	lub Finland ('00)250,320,141			7,520,562 OTØA('00)1528	
Contest C	100 T Iniana (00)	1 1100/		, 520,502 OTEA (00)	
	CONTINE	NTAL RE	ECORD HO	LDERS	
	AFRICA		7.0	WH7Z('99)4,582,773 507	7
1.8	EA8/OH1MA('99)404,976	208	14	KH6ND('03)6,493,727 887	
3.5	CN2R('06)11,849,076	894	21	AH7DX('00)7,645,990 890	
7.0	CN2R('05)14,724,696	931	28	TXØDX('00)12,049,422 847	7
14	EA8AH('97)11,142,198	981	AB	KH6ND('01)15,498,798 1029)
21	ZD8Z('05)17,129,112	1196			
28	D44AC('02)15,707,401	1123		SOUTH AMERICA	
AB	D4B('05)26,871,482	1271	1.8	YV5JEA('84)40,320 63	3
			3.5	P4ØA('96)1,715,076 426	
	ASIA		7.0	ZX9A('97)10,787,128 814	
1.8	*YMØT('05)486,846	222	14	PYØFM('95)9,660,432 939	
3.5	UA9CSS('94)1,074,780	315	21	PX5E('06)14,179,990 1210	
7.0	H24LP('87)5,348,975	503	28	ZX5J('99)14,405,820 1095	
14	H2A('91)6,297,464	758	AB	HC8A('01)25,180,199 1199)
21	7L1GVE('92)6,848,136	838			
28	H22H('00)	931		I-OPERATOR SINGLE TRANSMITTER	
AB	JY9NX('01)15,463,485	1017	AF	D44TD('02)33,443,856 1332	
	EUROPE		AS	5B/AJ2O('05)28,966,272 1252	
1.8	SO2R('05)756,105	399	EU	9A7A('02)19,034,950 1306	
3.5	SO2R('04)2,543,708	643	NA	VP2EC('92)24,409,580 1115	
7.0	9A9A('99)4,624,188	724	OC	T33RD('99)17,778,372 998	
14	DJ7AA('00)7,955,224	1052	SA	HC8A('93)32,502,677 1107	ſ
21	CQ1BOP('00)6,989,997	1029			
28	GM7V('00)8,305,756	982		TI-OPERATOR TWO TRANSMITTER	
AB	OK1RI('01)10,844,592	1034	AF	TS3A('05)30,460,277 1139	
			AS	A61AJ('04)30,157,650 1255	
	NORTH AMERICA		EU	RU1A('04)16,054,404 1257	
1.8	VA1A('99)535,225	271	NA	V47KP('03)15,958,488 1092	
3.5	VE1BY('00)2,226,300	492	OC	KH7X('05)20,910,656 1066	
7.0	TI4CF('05)8,057,479	751	SA	HC8N('06)46,791,472 1456)
14	KP2A('95)7,088,976	912			
21	WP3R('98)10,167,632	986		TI-OPERATOR MULTI-TRANSMITTER	
28	KP2A('00)11,385,710	1046	AF	CN8WW('99)55,151,562 1334	
AB	8P5A('06)20,560,452	1199	AS	P3A('00)53,554,592 1456	
			EU	9AY2K('00)42,477,343 1493	
	OCEANIA		NA	WL7E('00)42,013,215 1395	
1.8	AH6PR('99)18,963	49	OC	KH7R('02)	
3.5	WH7Z('03)1,208,900	308	SA	HC8N('03)60,703,452 1476)

benefits of an HF2V vertical for 40 and 80 over just having a wire dipole. Ten meters performed poorly due to propagation . . P29NB. After last year bad experience I decided this year to go not for QSOs but pts; if it worked out we will see. Propagation as expected this time of the cycle. When to pause is always a challenge. Had fun as always. WPX SSB is my favorite one . . . OK1RI. Fun contest. Getting ready for next year with new tower and 4-el. Stepplr beam .. NL7V. Tks Charlie for the use of your call. Didn't work another NF4. 15 and 10 poor on Saturday but opened up great on Sunday. Low bands were great all weekend with little QRN. Beat my all-time high, which was last vear using NK4A, by half-million points! . . . NF4A. Not much time to operate, so just played around mostly on 80 meters, which did not seem too good. Sure wish more Europeans would have listened up in the U.S. band . . . NE5D.

Lots of fun as always ... NE4M. First entry in CQ WPX. Hope this works . . . N5TEY. Started slow, went to a concert during first 4 hr. of contest. Still put in 1.7 hr. more than previous max., in 2005, but got 187 fewer QSOs. Continuing trend of recent years, 15m

was thin and weak, with very few EU's as a result. 20m was extremely crowded . . . N3UM. Great contest. Higher frequency bands hardly open. Some new DXCCs for me too. See you next year . . MMØDXH. Wherever the propagation is, it ain't here but still had fun working a lot of stations off the coax feedline of my tribander on 75! 40 was better for DX but hardly any stns there . . . KS7T. Had fun during this contest. See you next one ... KP4JRS. Limited time,

CONTINENTAL LEADERS

	AFRICA	21	*KH6RZ1,903,648
1.8	No Entry	28	AH6RF
3.5	CN2R11,849,076	AB	KG6DX
3.5 7		AD	KG6DX
•	AN8AH9,447,000		
14	CN2SD7,776,665		SOUTH AMERICA
21	ZS4U3,335,364	1.8	No Entry
28	*EA8TX8,964	3.5	*YY5RÉD191,580
AB	ZD8Z18,616,320	7	YW5CQ4,021,444
		14	4M5R2,843,964
	ASIA	21	PX5E14,179,990
1.8	*YMØT221,400	28	LU1HF2,089,388
3.5	*UA9LAU75,460	AB	P4ØL15.400.304
7	EY8CQ		
14	4L8A		MULTI-OPERATOR
21	VR2XMT532,890		SINGLE TRANSMITTER
28	JA6WJL8,772	AF	CQ9K24,878,978
AB	UA9CLB6.638.720	AS	5B/AJ2O19,708,493
1.0	0/100ED0,000,720	EU	OE4A14,967,480
	EUROPE	NA	KP2TM16,562,210
1.8	SN7Q541,680	OC	
			KH7X
3.5	YT15ØT1,700,850	SA	PS2T21,047,250
7	4N8A4,337,646		
14	9A15DX5,557,191		MULTI-OPERATOR
21	T96Q1,464,708	. –	TWO TRANSMITTER
28	*S57S5,588	AF	No Entry
AB	OK1RI9,422,700	AS	EKØB9,928,604
		EU	EM7J10,471,188
	NORTH AMERICA	NA	KD4D14,535,521
1.8	*VE3MGY220,946	OC	4H5ØO1,450,885
3.5	W3BGN1,032,430	SA	HC8N46,791,472
7	TG7M400,500		
14	W7WA4,766,850		MULTI-OPERATOR
21	TO3W4,791,506		MULTI-TRANSMITTER
28	NA4W144,664	AF	No Entry
AB	8P5A21,011,456	AS	UP5G10,689,840
	, , , = =	EU	DR1A25,586,050
	OCEANIA	NĂ	J6DX21,416,646
1.8	No Entry	OC	YE2O2,444,532
3.5	*YBØA3.250	ŠĂ	YW4M27,076,209
2.0		5/1	

.8	No Entry	
.5	*YY5RÉD	
	YW5CQ	4,021,444
4	4M5R	2,843,964
1	PX5E	
8	LU1HF	2,089,388
В	P4ØL	
	MULTI-OPE SINGLE TRA	
_		
F	CQ9K	24,878,978

٩S	5B/AJ2O	19,708,493
ΞU	OE4A	14,967,480
٨V	KP2TM	16,562,210
C	KH7X	17,357,548
SA	PS2T	21,047,250

MULTI-OPERATOR TWO TRANSMITTER			
١F	No Entry		
S	EKØB		
U	EM7J		
IA	KD4D		
C	4H5ØO	1,450,885	
SA	HC8N		

LTI-OPERATOR TI-TRANSMITTER 2 444 532 SA YW4M.....27,076,209

*Denotes Low Power

limited effort, and very limited propagation . . . KL8DX. Ten is still open . . . KD5JAA. Cnds were horrible . . . KC7UP. I enjoyed the contest and had fun doing it . . . K9HUY. No 10 meters at all. 20 good, as was 15 and 40. Fun as usual . . . K7ABV. Only on the first night before going to the club station . . . K5ZD. Great conditions for the bottom of the sunspot cycle . . . K4PV. Great openings on 15! ... K4IRS. Lots of fun ... K2MFW. Sorry I couldn't have operated more hours . . . KØGAS. Was able for once to work all bands . KØDAT.

Thanks for create this contest. Very fine good score for me. My antenna Force 12 QRT, only dipole . . . IZ8EDL. Good conditions 20m . . . IK8SEU. Only QRV for a few hours; should be a checklog really. Hi. Spent some time at local club station (GW6GW). Good to see that call on in WPX after a break of over 20 years ... GW4BLE. My third entry into the contest. Shame about the poorer conditions ... G4DFI. First time in WPX contest. Enjoyed the chase and worked some new ones. Looking forward to CQWW DX at end of year . . . G1VDP. Great contest; many noises on 20m. Many NA stations missed the 15m opening . . . F4DSK. Good contest. I enjoyed it very much . . . EI9HX. Many thanks to my dear friend Manolo, EA8ZS, for to be my contest teacher and many tnx to all stations for QSO ... EA8CAC.

Condx on 15m were from excellent to boring. Unexpected signals coming and going. Not bad the sunspot cycle period we have now . . DL2OBO. Could only spend some three hours. Will do better in the CW section ... DJ3WE. My first 80m monoband contest in WPX. Last WPX in 2005 I made 40m monoband, I think successful. Thanks for the nice surprise award for first place in DL in year 2004. I got the award last weekend . . . DJ1AA. I am amazed that I managed to pull through 100 QSOs (some in a checklog for 40 and 15m) in this incredible bedlam. So much splatter, cracked audios, and shouting . . . CU2JT. Great condx! The 80m band had zero QRN . . . **CN2R**. Good conditions. Made my best ever 40m single effort . . AN8AH. Started just to give out the prefix, but then had so much fun I couldn't stop! ... AK1W. Fun contest as usual. One of the few where average stateside station can be on the receiving side of a pileup . . . AC9S. Highlights were being called by B5TT in the last hour of the contest and 9V1YC's busting a big pileup to call me. Thanks for another great contest ... 8P2K. Great conditions on low bands but very few came down to 75m . . . 6W1RW. Very limited time . . . 4X6FR.

(Continued on page 106)

14

*ZL4JB......30,295

YB1YG118,620