Results of the 2008 CQ WW WPX SSB Contest

BY RANDY THOMPSON,* K5ZD

n the weekend of March 29 and 30, 2008, over 41,000 amateur radio callsigns were active in the 50th running of the CQ World-Wide WPX SSB Contest. Conditions weren't the best, but that didn't prevent participants from breaking score records or having lots of fun.

The sun tried to do its part to help, with sunspot numbers approaching the 80s, but conditions got ugly as the contest began. The north-south paths were there, but working east and west between the population centers was difficult. At times, the contest divided into regional affairs with contacts only possible between local stations. With one point for contacts between stations in the same country, top scorers could continue to make points even as DX rates slowed.

It's prefixes that make the WPX Contest so much fun. You never know what the next station on the dial will be. Some of the more interesting calls included 9UXEV, 4D75T, 9A5ØKDE, HB1ØDX. 5D5A, A73A, HG1848I, LZØ5ANT, LZØ8IPY, R35NP on a floating ice station near the North Pole, S566D, TB37F, V48M, VQ59W, XR6T, and ZV5K, to name just a few. While it's fun to chase exotic prefixes, working that first W5 or JA7 can bring just as much boost to the score. This means everyone gets to experience being both the hunter and the hunted! The top two hunters this year were multimulti stations DR1A with 1389 prefixes and AO8A with 1387.

Single-Operator All-Band

Tom, W2SC, working from Barbados as 8P1A, made it three in a row for world high score in the Single-Operator All-Band category. With almost 5600 contacts and over 1200 prefixes, Tom missed breaking his own North American record by less than 27,000 points (that's about one tenth of one percent!). Just a few islands away, a strong second place world score was turned in by Ivan, OM3LA, operating from Guadeloupe as FG/OM3LA. Less than 200k points behind in third was CT9L operated by Helmut, DF7ZS. How bad were conditions? None of the top three made any contacts on 10 meters! Fourth place went to Hrane, YT1AD, operating once again from 3V8BB in Tunisia. AE6Y also returned to P49Y to take fifth overall. Two close races filled out the world top ten. PY2NY took the wheel at PS2T to finish just ahead of PY2YU for sixth, while in Canada, the battle between John, VE3EJ,



Claudio, LU7DW, takes a walk in the snow at VE3RM.

and Ron, VE3AT, operating as VB3E, came down to log checking and QSO points, with EJ taking the win.

In the world low power classification, Andy, KK9A, piloted P4ØA to a wide margin of victory and a score that would have placed him fourth in the high power category! His 15-million point score also raises the low power world record by almost a million points. Second place was earned by Didier, FY5FY. Ted, HI3TEJ, used his contest call HI3T to finish a close third.

Competition for tops in the USA was intensified by a number of operators seeking to earn qualifying points for the 2010 World Radiosport Team Championship. When all the yelling was over, Jeff, K1ZM, took top honors operating from his Cape Cod location. A little over a million points back was a close race for second place between Ken, K4ZW, operating from NR4M using the call KN1DX, and Alex, LZ4AX, operating from K3CR using the call KC3R (got all that?). Both submitted extremely accurate logs (less than 3.7% score reductions), leaving the margin of victory based on Ken finding a few extra multipliers. Krassy, K1LZ, finished off the pack of top scores in fourth. George, K5TR, in Texas had the top score away from the Eastern Seaboard.

With perennial winner N1UR traveling, the

chase for top low power USA score was between four stations in different parts of the country. Bud, W3LL, operating from Maryland used 40 meters very effectively to take the win. Ed, NX7TT, made a great effort from KØUK in Colorado to grab second. Less than 100k points behind was Terry, KS9K, operating from the station of N4TZ in Indiana. Finishing out the top pack was Thomas, WD5K, located in Texas.

Andy, G4PIQ, operated M6T to the top Single-Operator score for Europe. He used some of his 12 hours of off-time to repair antennas and amplifiers, so it was not an easy weekend. Second place went to OK5R, operated by Jiri, OK1RI, who struggled with difficult conditions to the USA on the first day. Close behind was Felipe, CT1ILT, using the call CS2T. Felipe took advantage of his location in the south and west of Europe to find 15 meters open the USA, but not with enough activity to move him up in the standings. Anti, HA3OV, worked single op from the big station of HG6N in order to earn qualifying points for WRTC, and finished fourth. The center of Europe was well represented, with impressive scores from S5ØA, OM3BH, and HG8R. OG8X and OG6A turned in very nice scores from the top of Europe.

The lower power competition in Europe was dominated by stations from the south.

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John, KK9A, set a new world record in the SOAB low power category from P4ØA.

Lorenzo, IZ2FOS, broke 2-million points to take the top spot. Valentin, S53EA, used the station of S59AA to finish in second. Zik, YT1HA, led a close race between F4FLQ and OK1WCF.

In the Single-Operator Assisted category, Wanderly, PY2MNL, operated as ZX2B to earn 9.5-million points and garner the top score. Close behind was Braco, E77DX, who took first place in Europe. Third place went to Ramon, LU5HM, operating at LP1H. Kamal, N3KS, returned to WY3P to repeat as USA winner and finish fourth

AH6JR.



Manuel, EC7ANC, operates single band 40 meters as AM7M.

in the world. Yuri, UA9AM, activated the call RG9A to finish fifth overall. Among the single band assisted entries, Claudio, IW2HAJ, operated IR2C to a new world record on 80 meters.

Single-Operator Single-Band

YP8A

HR2DX

Ten meters can be a lonely place in this part of the sunspot cycle, but contests seem to bring the band to life. John, LU1HF, won world high on 10 meters for the fourth year in a row! He had some competition

171.105

157.755

ALL BAND		
8P1A (W2SC)	20,533,584	
FG/OM3LA	16,105,188	
CT9L (DF7ZS)	15,981,472	
3V8BB (YT1AD)		
P49Y (ÀE6Y)		
PS2T (PY2NY)		
PY2YÙ		
VE3EJ		
VB3E (VE3AT)		
4LØA (4L4WW)		
28 MHz	<u>.</u>	
LU1HF	1,665,198	
PP5EG (PY5EG)	1,383,694	
KG6DX		
PP5WG		
CX4DX		
KJ5W (W5PR)		
VK8AA		
S57S		
ILIZ ALIC	22 002	

SINGLE OPERATOR

PP5EG (P15EG)	1,383,094
KG6DX	247,217
PP5WG	
CX4DX	177,540
KJ5W (W5PR)	100,110
VK8AA	66,462
S57S	
JH6AUS	
NA4W	21,021

21 MHz		
14,740,056		
3,642,254		
2,370,700		
1,248,650		
991,800		
816,540		
800,384		
796,060		
526,095		
514,206		

	14	MHz	

CN2R (W7EJ)	15,778,840
PT5A (W6NV)	6,424,096
TM1W	4,473,924
S5ØK	4,442,844
W7WA	4,054,754
4Z40Q	3,983,984
R3K	3,882,440
LY80 (LY1PM)	3,454,052
S57AL	3,120,816
UZ8M (USØMR)	3,064,094

7 MHz	
ZL3A (ZL3WW)	
YT8A	5,197,840
LN9Z (LA5KO)	2,089,542
NY6N (W6YI)	2,038,192
SP4TKR	1,822,266
S56X	1,813,089
YU3AA	1,561,824
IZ1GAR	1,164,096
EA3ATM	1,030,806

..989,682

SP1GZF		
OM7RU		
K9NW		
W2MF		
AA4MM		
RA6DB		
LOW POWER		

SINGLE OPERATOR ALL BAND

*P4ØA (KK9A)	15,484,383
*FY5FY	8.500.401
*HI3T (HI3TEJ)	6.928.198
*TC3D (TA3D)	6 757 972
*VQ58V (W5CW)	5 951 071
*CN2BC (DL7BC)	4 698 149
*7Z1SJ	3 767 244
*IZ2FOS	2 706 688
*LU1HLH	2 537 808
*S53EA	2 206 102
333LA	
28 MHz	
*PY2CX	305.487
*LU6FOV	255.840
*PY2SRB	109.650
*LW1HR	71 136
*PU2MTS	
*IWØHBY	32 508
*BG7NWF	
*YY1JGT	
*PY2ZY	20 160
*EC7AKV	
LC/ARV	
21 MHz	
*YE1AA	2.673.376

*YE1AA	2,673,376
*LQ5H	2,277,347
*LU7KAT	2,116,752
*6V7E (RW3TN)	1,353,905
*YB3KM	1,002,375
*YV1CTE	917,350

WORLD TOP	SCORES
*CX8AT *YC50UB *JA6WFM/HC5 *HP1BYS	597,012 528,048
14 M	
*WP3C *EB7DX *PD1DX *PA50KDE (9A1AA) *VU5RA *ED8D (EA8BHD) *HG3DX (HG3M) *4L2M *S57RTH *YT3MA	2,372,700 2,178,000 1,539,163 1,513,400 1,183,507 1,069,076 847,476 843,480 723,008
7 MH	z
*XE1CQ *LZ5W *E77DO *SN3X *EC5CSW *IZ5DKJ *PP5KR *EA1JJ	1,057,707 780,858 690,135 409,370 355,946 348,936

5ØKDE (9A1AA)	1,513,400
J5RA	1,183,507
08D (EA8BHD)	1,069,076
G3DX (HG3M)	847,476
.2M	
57RTH	
3MA	658,815
7 MHz	
100	1,607,522
5W	1,057,707
7DO	
√3X	
5CSW	409,370
- DIVI	

LAIJJ	
*G7TWC	
*S5ØB	293,715
3.7 MHz	
*YU3A (YT2RX)	641,346
*0L5J (OK1RZ)	558,298
*3Z1ØUM (SQ9UM)	541,320
*YU5B	
*RV3WT	492,156

*RV3WT	
*F5BEG	
*YUØU	
*OM7AB	
*S570	407,640
*UU2JM	374,958
1.8 MHz	

*HA8BE	
*LY20U	100 6/10
*S520T	180,389
*VE3MGY	109.361
*SQ9HZM	
*YMØT (TA2RC)	94.518
*Y05PBF	93 930
*US8ICM	
*OL6P (OK2WTM)	41,396
*ER3HW	
QRP/p	
OK7CMÅ	489,342
S59DA	402,500
S57SUA	
IZ1ANKA	

.178,176

US2IZ

HK2DA	A		171
RZ6MP			RN
NAØCW/6	A	138,402	W1
DJØMY	A	131,054	UA
I5KAP			*EA
JH7RTQ	21		*IZ
HR2DX			IW:
S57SU			*RI
US2IZ	3.7	178,176	*H
RN3ZJJ	1.8		*Y'
			OM
SINGLE	OPERA	TOR	*U/
	SISTED		*E0
ZX2B (PY2MNL).			PV2
E77DX	A	8,715,798	IW:
LP1H (LU5HM)			*RI
WY3P (N3KS)			
RG9A (UA9AM)			
YT2T			
RK4FD			5D!
YR9P (Y09HP)			P33
UP4L (UN7LZ)	A	4,284,714	CO
IQ2CJ (IK2NCJ)	A	3,701,335	7Y7
*PU1KGG			CO
ZS6DXB			C41
IQ2CJ (IK2NCJ)			9K2
ES5RW	14	2,257,717	PJ2
UW8I (UT2IZ)			KP
UZ7M (UT9MZ)			TM
IZ8FWN			
IR2C (IW2HAJ)			
IC8TEM	1.8	162,675	

A

TRIBANDER/SI		
CT9L (DF7ZS)		
HG8R (HA8JV)		
FY1FL	A	4,784,856
*CN2BC (DL7BC).	A	4,698,149
EA6SX	A	4,284,054
CT1DIZ	A	3,875,040
CE4CT	A	3.690.225
AY8A (LU8ADX)		
YJ8TZ (VK3TZ)		
KJ4VO (N4PN)		
S56M		
KG6DX		
*JA6WFM/HC5		
Z35X		
4Z4OQ		
EA5KV		
*LY2MM		
VA6XDX		
SP7HKK		
*3Z1ØUM		
*VE3MGY	1.8	109,361
	.	
	OKIE	
NHØDX	A	2,411,046

OT2A	A	2,220,288
IZ1LBG	A	2,115,280
RN3ZC	A	1,524,772
W1GUS	A	1,374,080
UA6YIU	A	1,361,835
*EA8CDI	A	996,710
*IZ3KKE	A	702,093
IW3SSA	A	652,080
*RK9AJZ	A	502,920
*HI8PJP		3,379
*YY5LI	21	233,160
OM7ANB	14	569,296
*UA1AQA	14	377,235
*EC5CSW	7	409,370
PV2P (PY2DY).	7	188,188
IW3SSA	3.7	652,080
*RK2FXG (RA2	FIR)1.8	11,520

MULTI-OPERATOR SINGLE TRANSMITTER			
5D5A			
P33W			
CQ95F			
ZY7C			
CQ3T			
C4N			
9K2HN	15.858.564		
PJ2T	14,485,378		
KP2TM			
TM6M			

MULTI-OPERATOR	
TWO TRANSMITTER	
	2

6Y1V			
9A6ØA	16,471,710		
ES9ØC	13,724,640		
C4I	13,615,875		
WE3C	12,916,452		
HG8ØHQ	12,871,896		
UU7J	11,789,823		
KD4D/3	10,680,336		
0L7R	9,949,407		
YT9X	9,917,964		

MULTI-OPERATOR

IVIUL II-IKAN SIVIIIIEK			
A08A	43,180,084		
DR1A	22,340,676		
LT1F	21,812,848		
OT5A	16,285,416		
YW4M	15,813,406		
LZ9W	14,928,360		
NQ4I	12,051,526		
LY7A	8,371,200		
EB1WW	7,711,155		
NR60	7,176,202		

*Low Power

from Oms, PY5EG, operating as PP5EG. Both managed to find more than 1000 contacts on what seemed like a dead band. Joel, KG6DX, took advantage of being south of Japan to earn third place. W5PR used the call KJ5W to make 308 contacts and win the USA.

Sergio, PP5JR, delivered a dominating performance on 15 meters from ZX5J. His 4255 contacts and 1242 prefixes raise the South American record by over 1-million points. Second- and third-place finishers Marcelo, PY1KN, and Roberto, PX2T, gave Brazil all three places on the podium. In Europe, 9A5Y and 9A4W had almost identical QSO totals, but it was the extra multipliers that gave 9A5Y (operator 9A3LG) the win. VR10XMT beat JA3YBK for tops in Asia. NR5M got past WN1GIV for the top USA score.

When conditions are poor, everyone seems to end up on 20 meters. Stations are stacked two or three deep across the band from sunrise until midnight. Into this maelstrom stepped Jim, W7EJ, operating as CN2R from his well-equipped station in Morocco. After 4429 contacts and 1199 multipliers, Jim captured his fourth single-band world record. Oliver, W6NV, did a great job from PT5A in Brazil, but had to settle for second. Marc, TM1W, and Marko, S5ØK, ended in a photo finish for top score in Europe. After log checking, TM1W earned the win by less

Log Checking Honor Roll

A major goal of log checking in any contest should be to confirm that the winners are truly the winners. This year the CQ WPX Contest used new log-checking software developed by Ken, K1EA. Of the 1,791,048 QSOs reported in the 3728 logs received, over 93% were cross checked against other logs. Callsign errors resulted in a loss of the contact plus a penalty of one additional contact. Errors in copying numbers, bandchange violations, or operating beyond the permitted time resulted in a loss of the contact. With so many multipliers, any lost QSO could hurt even more with the loss of a multiplier.

Looking at the score reductions, it should be no surprise that the operators near the top had some of the most accurate logs. The top 20 Single-Operator All-Band entries had an average score reduction of only 4.6% after penalties. The average for *all* Single-Operator entrants was 11.2%. We urge every competitor to use these results as a benchmark for measuring their personal progress toward operating perfection. Detailed logchecking reports can be requested by sending an e-mail to <k5zd @cqwpx.com>.

Speaking of perfection, there were 289 golden logs—i.e., perfect with no score reductions. The top five golden log scorers (with number of contacts) were K9JE (346), VE3BVA (254), OE3DMA (241), PE1FTV (232), and BG4DVK (223).

It takes two to tango and two stations to make a QSO. There were 134 entries that caused no errors in other logs. The top scores among these golden transmitters were K6GEP (191), UA9CIR (103), OL4W (95), K6VFF (77), and K3ISH (71).

Will we see your call in this list next year?

than 30k points. Dan, W7WA, finished fifth overall for another convincing victory among USA entrants. 4Z4OQ was close behind and represented the fifth continent among the top six scores!

As we checked logs from around the world, there was one call that seemed to show up in almost all of them. That call was ZL3A, operated by Dule, ZL3WW. Operating single band 40 meters from Auckland, New Zealand, Dule worked almost 1800 contacts for a new Oceania record. Dusan, YT8A, worked over 2000 contacts to win Europe over LN9Z, operated by Roy, LA5KO. In the USA, NY6N, operated by Jim, W6YI, broke one of the oldest records in the books—USA single-band 40 meters held by KC7EM from 1995. What's really amazing is that Jim only worked three European stations all weekend!

Eighty meters saw an interesting competition between stations on three continents. With 1696 contacts and 713 prefixes, Chris, SN7Q, took the trophy. Spyros, 5B4MF, operating H22H from Cyprus, made half as many contacts, but took advantage of the higher points per contact to take second place. ZF1A finished third overall, but enjoyed setting a new North American record.

TROPHY WINNERS AND DONORS

SINGLE OPERATOR ALL BAND

WORLD: Stanley Cohen, W8QDQ Trophy. Won by: 8P1A operated by Tom Georgens, W2SC WORLD Low Power: Caribbean Contesting Consortium Trophy. Won by: P40A operated by John Bayne, KK9A

WORLD QRP/p: Phil Krichbaum, NØKE Trophy. Won by: Antonin Bechyna, OK7CM

WORLD Tribander/Single Element: Helmut Mueller, DF7ZS Trophy. Won by: CT9L operated by Helmut Mueller, DF7ZS

USA: Atilano de Oms, PY5EG Trophy. Won by: Jeffrey T. Briggs, K1ZM

USA Low Power: Terry Zivney, N4TZ Trophy. Won by: Bud Governale, W3LL

USA QRP/p: Doug Zwiebel, KR2Q Trophy. Won by: NAØCW/6 operated by Bill Parker, W8QZA

USA Zone 4 High Power: Society of Midwest Contesters Trophy. Won by: George Fremin III, K5TR

USA Zone 4 Low Power: Society of Midwest Contesters Trophy. Won by: Ed Campbell, NX7TT/Ø USA Tribander/ Single Element: Paul Newberry, N4PN Trophy. Won by: KJ4VO operated by

JSA Tribander/ Single Element: Paul Newberry, N4PN Trophy. Won by: KJ4VO operated t Paul H. Newberry, Jr., N4PN

CANADA Low Power: Contest Club Ontario Trophy. Won by: Ken Tucker, VO1KVT

AFRICA: Peter Sprengel, PY5CC Trophy. Won by: 3V8BB operated by Hranislav Milosevic, YT1AD

EUROPE: Jim Hoffman, N5FA Trophy. Won by: M6T operated by Andy Cook, G4PIQ

NORTH AMERICA: Albert Crespo, F5VHJ Trophy. Won by: FG/OM3LA operated by Dr. Ivan Dobrocky, OM3LA

SOUTH AMERICA: Andrew Faber, AE6Y Trophy. Won by: P49Y operated by Andy Faber, AE6Y OCEANIA: Phillip Frazier, K6ZM Memorial Trophy. Won by: 9M8Z operated by Steve Telenius-Lowe, 9M6DXX

JAPAN: Hamad Alnusif, 9K2HN Trophy. Won by: Masaki Okano, JH4UYB

NORTH AMERICA QRP/p: Phil Krichbaum, NØKE Trophy. Won by: Antonio Handal, HR2DX

SINGLE OPERATOR, SINGLE BAND

WORLD: Steve Merchant, K6AW Trophy. Won by: CN2R operated by James P Sullivan, W7EJ WORLD 14 MHz; Jorge Taboada, EA9LZ Trophy. Won by: PT5A operated by Oliver

Sweningsen, W6NV WORLD 7 MHz: Jorge Taboada, EA9LZ Trophy. Won by: ZL3A operated by Dusko Dumanovic, ZL3WW

WORLD 3.7 MHz: Tom Haavisto, VE3CX Trophy. Won by: SN7Q operated by Krzysztof Sobon, SP7GIQ

EUROPE 28 MHz High Power: SKY Contest Club Trophy. Won by: Aleksander Zagar, S57S EUROPE 21 MHz High Power: SKY Contest Club Trophy. Won by: 9A5Y operated by Zvonimir Karnik. 9A3LG

EUROPE 14 MHz High Power: SKY Contest Club Trophy. Won by: Sentuc Marc, TM1W

EUROPE 7 MHz High Power: SKY Contest Club Trophy. Won by: Dusan Ceha, YT8A

EUROPE 3.7 MHz High Power: SKY Contest Club Trophy. Won by: S52AW operated by Karl D. Bucar, S52RU

EUROPE 1.8 MHz High Power: SKY Contest Club Trophy. Won by: Arunas Vaglys, LY2IJ

SINGLE OPERATOR ASSISTED

EUROPE: Martin Huml, OL5Y Trophy. Won by: E77DX operated by Emir Braco Memic, OE1EMS

MULTI-OPERATOR, SINGLE TRANSMITTER

USA: Steve Bolia, N8BJQ Trophy. Won by: K3EST/4 operated by K3EST & KT3Y

ASIA: W2MIG Memorial (NX7TT Sponsor) Trophy. Won by: P33W operated by RW4WR, RX3DCX, RA3AUU

USA Zone 4: Mike Fatchett, WØMU Trophy. Won by: NX5M operated by NX5M, KU5B, AB5K, K5GA, N5XJ

MULTI-OPERATOR, TWO TRANSMITTER

WORLD: Ken Adams, K5KA Trophy. Won by: 6Y1V operated by KY1V, K6AM, W4PA, WE9V USA: FCG, Florida Contest Group Trophy. Won by: WE3C operated by K3CT, KQ3V, N3FTI, NM3E, NN3Q, W2GD, W3FV, W3PA, WB3FIZ, WE3C

MULTI-OPERATOR, MULTI-TRANSMITTER

WORLD: Gail Sheehan, K2RED Trophy. Won by: AO8A operated by EA8AH, EA8CAC, EA8ZS, N5ZO, TF3CW, ES2RR, OH2MM, OH2KI, OH2ZZ

USA: Rick Dougherty, NQ4I Trophy. Won by: NQ4I operated by NQ4I, WI4R, K4PK, K4NV, VE7ZO, WB4A, W5LE, K4BAI, K5KG, KF4GTA, KØEJ, KU1CW



Vlad, UU5MAF, operating Multi-Operator Two Transmitters at UU7J.

SINGLE OPERATOR

ALL BAND	
<1ZM	.8,316,563
<1ZM <n1dx (k4zw)<="" 4="" td=""><td>.7,147,845</td></n1dx>	.7,147,845
/C2D (1 74AV)	4 000 00E
<1LZ	.6,468,150
NCTI (K9PW)	.4,114,128
CCSR (L24AA)	4,476,000
(STR	.3.938.420
<3ZO	.3,898,310
<3ZO NN5J	.3,329,405
28 MHz <j5w (w5pr)<br="">VA4W</j5w>	100 110
VA4W	
NZ7ZR	6,116
01 MU-	
21 MHz	200 110
NR5M WN1GIV/4 (N4BP)	259 402
NJ4U	202.032
(ØRH	68,600
(ØRH WW6OR (K6JAT)	46,443
<c7v< td=""><td>26,414</td></c7v<>	26,414
(ØPK	17,177
4A2NA	17,017
AA2NA N2RR N6RKC	14,/84
NORKC	0,480
14 MHz	
N7WA	.4.054.754
<6HNZ	959,310
N6AFA	656,812
N2RJ	464,457
<4EU	406,747
NX6V	401,128
NODY/E	370,300
ΝΑΔΕΔ/7	299,390
NX6V NX6V NQ5K (W5ASP) N9DX/5 N6AEA/7 KG9N	
7 MHz	2 020 102
	511 144
NØICT	65 600
N2NS/6	24.612
N6XI/7	20,592
VY6N (W6YI) V4QV W0ICT 22NS/6 N6XI/7 NA2JQK W3TXH	5,832
N3TXH	4,161
3.7 MHz	
ND8DX	.1,026,836
NIAD (MASVO)	950 212
NIAR (W43VO) N3/T98T N3BGN NN2O (N2GC)	362,148
W3BGN	335,240
WN20 (N2GC)	241,528
(K9V	142 520
V4IVA	161 006
(K9V	81 965
1.8 MHz	
<9NW	108,129
N2MF	99,006
AA4MM	93,019
(1HAP NA2AOG	20,598
WAZAUG	1,/10
LOW POWER	
ALL BAND	1 004 400
*W3LL	1,234,480
۱۷۸۱ / ۱۱/۷	1,10/,/20
*W3LL *NX7TT/Ø *KS9K *WD5K	1 042 056
* A C (2) NI	000 500

*ACØW

lti-Operator	Operator The top all-b		-band score was by Antonin, to finished just ahead of Janko,	
		innished just a	inead of Janko,	
USA TOP	SCORES			
N5DO		AA3B	A1,921,362	
N4XI	719 922		A1,759,984	
W78T	607 986	WN90	A 1.634.556	
*W4TMN		W1GUS	A1,374,080	
*WB8TLI	516,880	KE3WM	9,800	
		K5ZO		
28 M		W2IRT		
WA1FCN/4		N3YD		
ND6S W6GMT/Ø	1,482		SINGLE ELEMENT	
W0GIVI1/0			A2,451,417	
21 M	Hz	K4PV	A2,315,936	
ND4X	139.105	N2OT/4	A 1.683.856	
W7UPF	39.558	W74F	A 1585980	
*K9WZB/7		KG4W	A1,561,230	
*K7MY		W6TK	A1.391.698	
W9ILY	7,748	AA5B	A1,235,500	
'N5DTT	1,512	WAØMHJ	A1,203,288	
NQ4K			A1,042,056	
W10HM		KJ3X	A1,007,820	
WØIE		*WA1FCN/4		
		WW6OR (K6JAT)		
*KG2RG		K4EU		
*AD7J		WZIRT		
*W2AW	185 724	*K3BU/2		
*KZ50H/4		K3D0/2		
*KI6LZ		R	DOKIE	
*NN5Z			A1,374,080	
WB1HBB/4		*KI4PKW	A146,076	
*K7ACZ		KB1MIC	A140.399	
*KB5UOK		*K4CX	A 126.484	
'KG1V		KB10WT	A109,890 A109,610	
		KB10D0	A109,610	
7 Mł		*KBØARZ	A	
NR8U		KE/FBY	A	
*N9ADG/7 *N9HDE/Ø		*KOEV	A73,538 A70,144	
*KU6T		*KODEX		
*WB8TLH	0,900	*W/R8TLH		
*AI3G	3 102	WD01L11		
N5DGK	1.768			
NT5HS		MULTI-	OPERATOR	
			RANSMITTER	
3.7 N	1Hz	K3ES1/4	6,347,900	
*KU4BP	60,941	WU3A/1		
N7MAL	1,764	NX2	6,025,790 5,893,424	
KE7BWN	1,175			
KCØRQH				
1.0.1		WA7XX		
*K3BU/2	IHZ 2.0/0	A.J9C		
K3BU/2			1,708,643	
QRP	/n	KT4PD	1,646,970	
NAØCW/6 (W8QZA)	A 138 402			
2RRA	A 130 585	MULTI	OPERATOR	
V2RRA	A		ANSMITTER	
(31W	A			
VA8WV	A 52.992	KD4D/3		
V3HU V6WG	A	KI1G	6,970,000	
V6WG	A40,430	W1CU/6	6,854,546	
ADØNW/4	A 29.904		1,801,534	
(E6K	A	N2CW		
(T8K	A	W7RN		
NA6FGV		WØEBE		
(3TW NB70CV/2	14			
ND/UCV/2	14,308	MIII TI-	OPERATOR	
SINGLE OP	FRATOR		RANSMITTER	
Accie	TED	NOAL	12 051 526	

ASSISTED

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A K K

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.909,580

WY3P (N3KS)	A	6,660,726
W5WMU		
W8MJ	A	2,282,167
NF4A	A	2,168,280
N3MX	A	1,958,535
WB4MSG	A	1,940,643

ES			
-			4 004 0/0
19,680 19,922	AA3B	A	.1,921,362
19,922 07,986	N2BJ/9 WN90	A A	1 4 2 4 5 5 4
21,389	W1GUS		
16,880	KE3WM		
10,000	K5ZO	21 1/	187 552
	W2IRT		178 688
2,688	W2IRT N3YD	37	480 585
1,482	1015		
75	TRIBANDER/	SINGLE ELE	MENT
	KJ4VO (N4PN)	A	.2,451,417
	K4PV	A	.2,315,936
39,105	N2QT/4	A	.1,683,856
39,558 24,390	WZ4F KG4W	A	.1,585,980
24,390	KG4W	A	.1,561,230
13,002	W6TK		
7,748 1,512	AA5B WAØMHJ		
1,312	*WD5K		
987	KJ3X		
176	*WΔ1FCN/4		2 688
	*WA1FCN/4 WW6OR (K6JAT)		46.443
	K4EU		406.747
46,939	W/2IDT	7	170 600
52,800	WN20 (N2GC)	3.7	241,528
85,724	*K3BU/2	1.8	3,060
63,250			
48,176		OOKIE	
78,120	W1GUS		
42,775	*KI4PKW		
37,375 35,250	KB1MIC *K4CX		
33,154	KB10WT	A A	100 900
33,134	KB1000	Δ	109,630
	KB10D0 *KBØARZ	Δ	93,810
55,245	KE7FBY	A	
12,859	W5YAA	A	73,538
7,502	*K6DEX	A	70,144
6,960	*KS6M	14	7,381
3,360	*WB8TLH	7	3,360
3,192 1,768			
1,768	MULTI.	-OPERATOR	
130		RANSMITTE	R
	K3EST/4		
60,941	WU3A/1		
1,764	WR3Z		
1,175	NX5M		
576	NQ2F		
	WC6H		
	WA7XX		
3,060	AJ9C WX5S/6		
	KT4PD		1 4 4 4 0 7 0
	K14FD		.1,040,970
38,402			
30,585		-OPERATOR	
29,789		RANSMITTER	
55,272 52,992	WE3C		
52,992 42.640	KD4D/3		10,680,336
42,640 40,430	KI1G		
29,904	W1CU/6 NG3U		
22,145	NG30 N2CW		
19,392	W7RN		
8,236	WØEBE		
55,272	•••• CLDL		
1/1 2/08			

The top USA score was submitted by Karl,

ND8DX, who outpaced WI4R, operated by

Arunas, LY2IJ, spent his weekend calling

CQ and listening to noise on 160 meters to

earn the top score in the world. It was a close three-station race in the USA with Mike,

K9NW, finishing ahead of Manny, W2MF,

What kind of person steps into the poor con-

ditions and SSB splatter while running only

5 watts? Well, there were at least 128 of them

who submitted logs in the QRP category.

Mark, W4SVO.

and Leo, AA4MM.

QRP

MULTI-OPERATOR

WOLTFTKANSWITTEK		
NQ4I	12,051,526	
NR60	7,176,202	
WX3B	4,907,747	
NE1C	4,726,400	
WC8VOA		
W9VT		
	*Low Power	

S59D. Both made more than 500 contacts and 300 multipliers-quite an accomplishment! Bill, W8QZA, operated NAØCW/6 to just squeak by Eric, N2RRA, and Chas, K3WW, for the top USA score.

Tribander/Single Element

The tribander/single-element classification is designed to compare scores from similarly equipped stations. Helmut, CT9L, took advantage of his island location to easily win the category and set a new world record for the category! Pali, HA8JV, worked as HG8R to finish tops in Europe and second overall. It was a close three-way race among FY1FL, CN2BC, and EA6SX for spots three through five. In the USA, Paul, N4PN, repeated as the champion, this time operating with the call KJ4VO. Close behind were K4PV and NF4A.

Rookie

The Rookie category is for operators who have been a licensed amateur radio operator for less than three years. Newcomer Koji, NHØDX, scored an impressive 2.4-million points to take the lead. Just behind in second was last year's winner, Patrick, OT2A, in his last year to be eligible for the category. IZ1LBG was only 100k points behind for third place.

Multi-Operator Single-Transmitter

Last year, the two-person team of IK2QEI and IK2SGC operated as 5D5A in Morocco and made over 6000 contacts to finish just short of the world record in the Multi-Single category. This year, they returned to try again - working over 6300 QSOs and 1342 multipliers - only to miss the record by less than 400k points. Even so, this is a great score given the conditions. Second place went to the Russian team of RW4WR, RX3DCX, and RA3AUU operating as P33W. Third place was an all CT3 team operating with the special contest call CQ95F from Madeira. ZY7C finished a strong fourth from northeastern Brazil. Multi-Single is probably the most competitive category in the contest with 21 stations making more than 3000 contacts! In the USA, K3EST/4 led a virtual three way tie among WU3A/1, WR3Z, and NX5M.

Multi-Operator Two-Transmitter

In the Multi-Operator Two-Transmitter category, the four-man team of KY1V, K6AM, W4PA, and WE9V operating at 6Y1V exceeded their goals and broke the North American record on the way to making the world high score. The next places were held by two of the most miscopied calls in the contest: 9A6ØA (operating from 9A7A) beat ES9ØC (operating from ES5TV) for high score in Europe. The group at C4I took fourth.

A group of ten operators at WE3C finished off a three-year progression where they moved from third, to second, and now to first place in the USA. Last year's winner KD4D (operating from N3HBX) fell back to second.

Multi-Operator Multi-Transmitter

AO8A set the standard for the Multi-Multi cat-



Braco, OE1EMS, was the top European scorer in the SOAB Assisted category from E77DX.

egory this year. An experienced group of locals and Scandinavian visitors made over 8000 contacts on their way to the win. Second place was the well-known German call DR1A. LT1F was a new entrant in the Multi-Multi category of WPX SSB, and they did a very nice job to finish in third place. The top USA score went to the very enthusiastic group at NQ4I.

New Records

Even with the challenging conditions, new world records are available for the right operator in the right location. W7EJ at CN2R was one such combination. Jim continued his growing collection of records by capturing another band-this time 20 meters. He now holds the single-band world records for 160. 80, 40, and 20 meters. Hmm . . . I wonder what band he will work next year? P4ØA (KK9A) set a new world record for low power in the Single-Operator All-Band category. CT9L (DF7ZS) increased the world record for the Tribander/Single Element category by 100k points.

Congratulations also to these new Continental Record holders:

Asia, 3.7 MHz, H22H - 2,432,692 points Europe, 3.7 MHz, SN7Q - 2,969,645 points

Europe, 7 MHz, YT8A - 5,197,840 points North America, 3.7 MHz, ZF1A -2.269.344 points

Oceania, 7 MHz, ZL3A - 8,200,800 points South America, 21 MHz, ZX5J 14,740,056 points

North America, Multi-Operator Two-Transmitter, 6Y1V - 29,018,014 points

Rule Changes

There are a number of rule changes for the 2009 contest. Our goal was to make the rules more specific, more aligned with other CQ contests, and in accordance with current contesting practices. The new terms of competition address the use of remote stations and self-spotting. Pay special attention to the new definitions for the Multi-Single category. We are now asking single-band entrants to submit all contacts made on any band during the contest period in order to help us with the log checking. The club com-

SINGLE OPERATOR ALL BAND M6T (G4PIQ) .9,975,816 OK5R (OK1RI) .9,315,900 CS2T (CT1ILT) 8.916.812 HA3OV. 7,968,296 S5ØA 6,722,650 OM3BH 6.628.692 HG8R (HA8JV). 6,211,205 OG8X (OH6UM) .5,841,780 UW2M 5.816.635 OG6A (OH6KZP) .5,266,170 28 MHz S57S ..48.444 UU5WW.2,760 UA6AK 5 21 MHz 9A5Y (9A3LG) 1,248,650 9A4W 991.800 IU3X (IV3SKB) YT7Z (YT7EI)... 796.060 .526,095 EA5DFV 514,206 TM4W (F5HRY) 491 928 UZ4E (UV5EOZ) .234,855 RL3BM .103,179 Y05BB0 68 388 UR5FAV .65,037 14 MHz TM1W 4.473.924 S5ØK 4,442,844 R3K .3.882.440 LY80 (LY1PM) 3,454,052 S57AL 3.120.816 U78M (USØMR) .3.064.094 YT1BB 2,824,326 IT9STX 2 415 420 FA5KV 2.273.810 DL1Z. .2,249,468 7 MHz 5,197,840 YT8A. LN9Z (LA5KO) 2 089 542 SP4TKR. 1.822.266 S56X 1,813,089 YI13AA 1 561 824 IZ1GAR 1,164,096 FA3ATM 1,030,806 820 988 AM7M. .760,914 UT7U 444,882 3.7 MHz SN7Q (SP7GIQ) 2,969,645 \$52AW (\$52RU) 2 107 380 OK2BYW. 1,788,534 1,684.256 9464 9A3B (9A2VR) 1.244.740 SP7HKK 1,126,428 945D 956.823 IT9RBW .950.137 SN3A .937,480 OK1W (OK2WM) .817,180 1.8 MHz LY2LJ .669.108 YT6T (YU7CM) .359.822 DL1SWB .204,614 SP1G7F 177.480 OM7RU 165,436 .84,597 RA6DB DF2UU .77.437 .42,444 OZ1AXG YR8D (YO8DAR) .35,040 IK2D7N .31.088 LOW POWER SINGLE OPERATOR ALL BAND *172F0S 2,706,688 S53FA 2,296,193 *YT1HA 1.873.470 *F4FLQ *OK1WCF 1,561,716 1,534,468 *RV6LFE 1.316.714 1,316,641 1,305,678 *S59KW

*UA4FRL	1,215,504
28 MHz *IWØHBY	

1.262.602

*S51F

*IU9A

*FC7AKV	17	821
*178CCW	5	500
*F5TMJ	1	863
	1	
*UT1IA		.644
*UZ7H0		.220
*Y02LEE		.192
	1 MHz	
	94	
	94	
	83	
	71	
*LZ2PEP	68	,040
	62	
	59	
"SP2EXN		,608
1	4 MHz	
		000
*9450KDF (94144	N)1,513	400
*YU5RA	1.183	.507
*HC3DX (HC3W)		476
*S57RTH		008
	601	
*YR8B		.740
	7 MHz	
	1,057	
	690	
	409	
	355	
^LY2MM		,457
3	7 MHz	
	.7 MHz .641	.346
*YU3A (YT2RX)	641	
*YU3A (YT2RX) *OL5J (OK1RZ)	641 558	,298
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SQ9UM	641 558 1)541	,298 ,320
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SQ9UM *YU5B		,298 ,320 ,200
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SQ9UN *YU5B *RV3WT		,298 ,320 ,200 ,156
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SQ9UN *YU5B *RV3WT *F5BEG		,298 ,320 ,200 ,156 ,096
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG *YUØU		,298 ,320 ,200 ,156 ,096 ,395
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SO9UN *YU5B *RV3WT *F5BEG *F5BEG *YUØU *OM7AB *S570		,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640
*YU3A (YT2RX) *OL5J (OK1RZ) *3Z1ØUM (SO9UN *YU5B *RV3WT *F5BEG *F5BEG *YUØU *OM7AB *S570		,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU6U *OM7AB *S570 *UU2JM	641 558 1) 541 528 492 468 431 431 409 407 374	,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z10UM (SQ9UM *YU5B *RV3WT *F5BEG. *YU0U *OM7AB *S570 *UU2JM	641 558 1) 541 522 492 466 431 431 409 407 374 8 MHz	,298 ,320 ,200 ,156 ,096 ,395 ,640 ,958
*YU3A (YT2RX) *OL5J (OKTRZ) *3210/UM (SO9UM *YU5B *RSBEG *F5BEG *YU0U *OM7AB *S570 *UU2JM 1 *HA8BE	641 558 1) 541 528 492 468 431 409 407 374 8 MHz 229	,298 ,320 ,156 ,096 ,395 ,968 ,640 ,958
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU0U *OM7AB *S570 *UU2JM 1 *HA8BE *LV2OU	641 558 528 492 468 431 409 407 374 .8 MHz 229 180	,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640 ,958 ,457
*YU3A (YT2RX) *OL5J (OKTR2) *321/0UM (SO9UM *YU5B *FSBEG *YU0U *OM7AB *S570 *UU2JM 1 *HA8BE *LY2OU *S520T	641 558 528 492 468 431 400 374 407 374 407 374 407 374 407 374 407 374 407 374 407 374 407 374 407 374 407 374 407 374 407 374 374 374 374 374 374 374 374 374 37	,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640 ,958 ,457 ,648 ,389
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YUØU *OM7AB. *S570 *UU2JM 1 *HA8BE *LY2OU *S20T *S20T *S20HZM	641 558 528 492 468 431 409 407 374 .8 MHz 229 180 180 95	,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640 ,958 ,457 ,648 ,389 ,445
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU0U *OM7AB *S570. *UU2JM *UU2JM 1 *HA8BE *LY20U *S20T *S20T *S20HZM *YOSPBF	641 558 1) 541 528 492 468 431 409 407 374 8 MHz 229 180 180 180 95 93	298 ,320 ,200 ,156 ,096 ,395 ,968 ,640 ,958 ,457 ,648 ,389 ,445 ,930
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU6U *OM7AB *S570 *UU2JM 1 *HA8BE *LY2OU *S520T *S09HZM *Y05PBF. *US8ICM		298 320 200 356 395 395 395 395 395 395 395 395 395 395
*YU3A (YT2RX) *OL5J (OKTR2) *3Z1ØUM (SO9UM *YU5B *F5BEG. *YUØU *OM7AB. *S570. *UU2JM *IV20U *S520T. *S20T. *S20T. *S09HZM. *YO5PBF. *US8ICM *US8ICM	641 558 528 402 468 431 431 400 407 374 .8 MHz 229 180 180 95 93 	298 320 200 156 9968 640 9958 4457 648 389 445 930 356 396
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG *YUØU *OM7AB *S570 *UU2JM 1 *HA8BE *LY2OU *S2OHZM *S2OT *S2OT *S2OT *S09PF *USBICM *USPBF *USPBF	641 558 528 492 468 431 409 407 374 .8 MHz 229 180 80 80 80 95 95 93 59 41 36	298 320 200 156 9968 640 9958 4457 648 389 445 930 356 396 816
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU0U *OM7AB *S570 *UU2JM 1 *HA8BE *LY2OU *S520T *S20	641 558 528 402 468 431 431 400 407 374 .8 MHz 229 180 180 95 93 	298 320 200 5156 096 9958 640 958 6440 958 6445 958 9445 930 9445 389 445 389 9445 3930 356 396 396
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU0U *OM7AB *S570 *UU2JM 1 *HA8BE *LY2OU *S520T *S20	641 558 528 492 468 431 431 409 407 374 .8 MHz 229 8 MHz 229 180 180 93 93 93 93 93 93 93 93 93 93 93 93 93	298 320 200 5156 096 9958 640 958 6440 958 6445 958 9445 930 9445 389 445 389 9445 3930 356 396 396
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *YU0U *OM7AB *S570 *UU2JM *UU2JM *LY20U *S20T *S520T		298 320 200 5156 096 9958 640 958 6440 958 6445 958 9445 930 9445 389 445 389 9445 3930 356 396 396
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OM7AB *S570 *UU2JM *INABE *S570 *UU2JM *S520T *SQ9HZM *S520T *SQ9HZM *OL6P (OK2WTM) *ER3HW *OK1JOK *RA6MT	641 558 528 492 468 431 400 374 8 MHz 229 180 180 93 59 93 59 41 32 20PP/p	,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640 ,958 ,4457 ,648 ,389 ,4457 ,648 ,389 ,356 ,396 ,816 ,096
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OM7AB *S570 *UU2JM *UU2JM *LY2OU *S2O9T20	641 558 528 402 468 468 468 468 468 468 407 374 8 MHz 229 180 80 80 95 93 59 93 59 93 59 41 36 32 20 80 97 41 36 32 32 49 40 40 40 74 40 40 74 40 40 40 74 40 40 40 40 40 40 40 40 40 40 40 40 40	,298 ,320 ,200 ,156 ,096 ,395 ,968 ,640 ,958 ,457 ,648 ,389 ,445 ,356 ,396 ,816 ,096 ,604
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG *YU0U *OM7AB *S570 *UU2JM *UU2JM *LY20U *S20T *S	641 558 528 492 468 492 468 492 409 407 374 8 MHz 229 180 180 180 180 180 180 180 180 180 180	,298 ,320 ,200 ,156 ,096 ,640 ,958 ,457 ,648 ,389 ,445 ,930 ,356 ,396 ,816 ,096 ,604
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG. *YUØU *OM7AB. *S570 *UU2JM *INABE *S570 *UU2JM *INABE *S520T *S09HZM *S520T *S09HZM *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM) *RA6MT	641 558 528 492 468 431 400 374 8 MHz 229 186 374 8 MHz 229 186 374 374 374 374 374 374 374 374 374 374	298 320 200 1,56 5,096 5,096 5,640 9,958 4,457 6,648 9,309 3,356 6,396 5,396 8,316 0,964 4,455 9,300 3,356 5,396 4,445 5,396 4,640 4,445 5,396 4,445 5,396 4,640 4,445 5,396 4,445 5,396 4,640 4,445 5,396 4,640 4,445 5,396 4,640 4,445 5,596 4,640 4,445 5,596 4,6404,640 6
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG. *YUØU *OM7AB. *S570 *UU2JM *UU2JM *UU2JM *UU2JM *U2JM *U2JM *U2JM *U220T *SO9HZM *OL6P (OK2WTM) *RA6MT *RA6MT 0K7CM \$57SU [21ANK]	641 558 528 402 468 431 400 407 374 .8 MHz 229 180 180 95 95 93 59 93 59 93 59 93 32 99 180 180 180 180 180 180 180 180 180 180	298 320 200 1,156 0,096 3,395 9,668 6,640 9,958 4,457 1,648 3,389 9,445 9,300 8,816 6,004 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,356 3,357
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *VU0U *OM7AB. *S570 *UU2JM *UU2JM *LY20U *S209T *S207 *S	641 558 528 492 468 431 409 468 431 409 407 374 8 MHz 229 180 180 180 180 180 180 180 180 180 180	298 320 1,156 0,096 6,400 9,958 4,457 6,648 3,389 5,640 4,445 9,300 3,356 6,604 3,396 8,816 0,096 6,604
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OKT7AB *S570 *UU2JM *IA8BE *LY2OU *S520T *S09HZM *OL6P (OK2WTM) *CL6P (OK2WTM) *CL6P (OK2WTM) *RA6MT *OK1JOK *OK1JOK *OK1ANK S575U S575U S575U S575U S21Z YP8A	641 558 528 492 488 431 400 374 8 MHz 229 180 93 559 93 559 93 559 41 322 99 180 95 93 325 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 95 93 180 180 180 180 180 180 180 180 180 180	298 320 156 096 395 5968 640 9968 640 9958 4457 648 3396 930 336 816 096 604
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z10UM (SO9UM *YU5B *F5BEG. *YU0U *OM7AB. *S570 *UU2JM.	641 558 528 402 468 431 400 407 374 8 MHz 229 186 180 95 93 59 93 59 93 59 41 36 32 32 20P/p A 489 A 402 33 32 32 32 32 41 36 32 32 32 32 32 32 32 33 34 32 32 32 32 33 34 33 34 32 32 32 32 32 33 34 32 32 32 32 33 34 32 32 32 32 32 32 32 32 33 33 34 32 32 32 32 32 32 32 32 32 32 32 32 32	298 320 320 200 1556 2096 400 968 640 958 467 200 648 395 468 468 469 469 469 469 469 469 469 469 469 469
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *RV3WT *F5BEG. *VU0U *OM7AB. *S570 *UU2JM *U12JM *LY20U *SC9HZM. *SC9HZM. *SC9HZM. *OL5P (OK2WTM) *ER3HW. *OL6P (OK2WTM) *ER3HW. *OK1JOK. *RA6MT	641 558 528 492 468 431 409 407 374 8 MHz 229 180 180 180 180 180 180 180 180 180 180	298 320 320 156 096 640 9958 4457 648 3396 356 396 3396 3396 3396 3396 3396 3
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OM7AB *S570 *UU2JM *INTAB *S570 *UU2JM *INTAB *S570 *UU2JM *UU2JM *S520T *S520T *S520T *S520T *US8ICM *OL6P (OK2WTM) *CL6P (OK2WTM) *CL6P (OK2WTM) *RA6MT *RA6MT *RA6MT S57SU S57D S57SU	641 558 528 492 488 431 400 374 8 MHz 229 180 93 55 93 55 93 55 93 55 93 188 180 95 93 180 180 180 180 180 180 180 180 180 180	298 320 320 156 096 395 395 4648 389 4457 336 4457 336 836 838 640 3356 336 8816 096 604 3342 5500 086 8816 096 604
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1/JUM (SO9UM *YU5B *F5BEG. *YU0U *OM7AB. *S570 *UU2JM *S575U S016P (OK2WTM) *RA6MT *RA6MT US2IZ YP8A RZ6MP DJØMP IC8FAX	641 558 528 402 468 431 400 407 374 8 MHz 229 186 180 95 93 59 93 59 93 59 41 36 32 32 20P/p A 489 A 402 33 34 32 32 32 32 32 32 33 34 32 32 34 34 36 32 32 32 32 33 34 33 34 32 32 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35	298 320 320 200 156 0.096 0.096 0.096 0.096 0.096 0.096 0.096 0.095 0.096 0.095 0.096 0.095 0.096 0.09
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1/0UM (SO9UM *YU5B *FSBEG. *YU0U *OM7AB. *S570 *UU2JM *U12JM *LY20U *S209T *S209T *S209T *S209T *S209T *S209T *S209T *OL5P (OK2WTM) *ER3HW *OL5P (OK2WTM) *R34M *OK1JOK *RA6MT 0 OK7CM S59D S57SU S57	641 558 492 468 492 468 493 468 493 400 407 374 8 MHz 229 180 180 180 95 95 93 55 93 55 41 32 32 41 32 40 28 40 180 180 180 180 180 180 180 180 180 18	298 320 320 156 096 968 640 958 4457 648 3396 445 930 3356 604 3356 604 3356 604 3356 806 604
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OKT7AB *S570 *UU2JM *IA8BE *LY2OU *S520T *S20T *S20T *S20T *S20T *US8ICM *OL6P (OK2WTM) *CL6P (OK2WTM) *CL6P (OK2WTM) *RA6MT *OK1JOK *OK1JOK *OK1JOK *OK1ZM S57SU S5	641 558 528 492 468 431 400 407 374 8 MHz 229 180 93 559 93 559 411 362 942 180 95 93 559 411 362 95 93 180 180 95 93 180 180 180 180 180 180 180 180	298 320 320 156 096 395 5968 4457 648 389 356 3396 3356 3396 3356 3396 3356 3396 3356 3366 3396 1356 3366 3396 1356 3366 3366 3366 3366 3366 3366 336
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1/JUM (SO9UM *YU5B *F5BEG. *YUØU *OM7AB *S570 *UU2JM *UU2JM *IHA8BE *LY2OU *S2OT *S2OT *S2OT *S2OT *S2OT *S2OT *S2OT *S2OT *S2OT *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *RA6MT *COMP S750 S753U IZTANK US2IZ YP8A RZ6MP DJJØMY/ON IG8FAX SQ4HRN DJØMY/ON	641 558 528 402 468 431 400 407 374 .8 MHz 229 180 180 95 93 59 93 59 93 59 93 59 93 30 59 93 31 32 200 41 36 32 32 32 32 32 32 32 32 32 32 32 32 32	298 320 320 395 395 395 395 395 395 395 395 395 395
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1/0UM (SO9UM *YU5B #RV3WT *F5BEG. *YU0U *OM7AB *S570 *UU2JM *HA8BE *L'20U *S570 *UU2JM *HA8BE *LY20U *S520T *S09HZM *S09HZM *S09HZM *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM) *ER3HW *OK1JOK *RA6MT *OK1JOK *RA6MT *OK1JOK *RA6MT *CS57SU US2IZ YP8A RZ6MP DJ6MY SS7SU S57SU US2IZ YP8A RZ6MP DJ6MY SC12 S57SU US4 ST2U ST2U ST2U ST2U ST2U ST2U ST2U ST2U	641 558 528 492 468 431 409 407 374 8 MHz 229 180 8 MHz 229 180 8 MHz 229 180 95 407 374 374 374 374 374 374 374 37	298 320 320 156 096 968 640 958 4457 648 3396 445 930 3356 604 3356 604 3356 604 3356 604 3366 8850 1,105 8850 1,176 1,105 8850 8,176 8,176 8,106 6,672 9,907 8,826 6,054 0,054 0,054 0,054
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OKT7AB *S570 *UU2JM *IA8BE *LY2OU *S520T *S520T *S09HZM *OL6P (OK2WTM) *CL6P (OK2WTM) *OL6P (OK2WTM) *OL6P (OK2WTM) *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM)	641 558 528 402 468 431 400 407 374 .8 MHz 229 180 180 95 93 59 93 59 93 59 93 59 93 30 59 93 31 32 200 41 36 32 32 32 32 32 32 32 32 32 32 32 32 32	298 320 320 156 096 395 5640 9958 4457 6448 3396 3366 3396 3366 3396 604 3326 3366 604 3326 3366 604 3326 500 604 342 500 604 342 500 604 342 500 6054 1096 8850 176 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6055 199 6056 199 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 60 8056 199 60 8056 199 60 8056 8056 199 60 8056 8056 199 60 8056 8056 8056 8056 8056 8056 8056 8
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z1ØUM (SO9UM *YU5B *FSBEG *YUØU *OKT7AB *S570 *UU2JM *IA8BE *LY2OU *S520T *S520T *S09HZM *OL6P (OK2WTM) *CL6P (OK2WTM) *OL6P (OK2WTM) *OL6P (OK2WTM) *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM)	641 558 528 492 468 431 400 407 374 8 MHz 229 180 95 93 559 411 362 95 93 559 411 362 95 93 133 0RP/p A 489 A 402 A 333 A 213 A 171 A 140 A 141 A 141	298 320 320 156 096 395 5640 9958 4457 6448 3396 3366 3396 3366 3396 604 3326 3366 604 3326 3366 604 3326 500 604 342 500 604 342 500 604 342 500 6054 1096 8850 176 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6055 199 6056 199 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 60 8056 199 60 8056 199 60 8056 8056 199 60 8056 8056 199 60 8056 8056 8056 8056 8056 8056 8056 8
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z10/UM (SO9UM *YU5B *FSBEG *YU0U *OKT7AB *S570 *UU2JM *IA8BE *LV2OU *S570 *UU2JM *S520T *S520T *S09HZM *OL6P (OK2WTM) *CS20T *OL6P (OK2WTM) *OL6P (OK2WTM) *CS59D *OL6P (OK2WTM) *RA6MT *OL6P (OK2WTM) *ER3HW *OL6P (OK2WTM) *ER	641 558 528 492 468 431 400 407 374 8 MHz 229 180 95 93 559 411 362 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 182 182 182 182 182 182 182	298 320 320 156 096 395 5640 9958 4457 6448 3396 3366 3396 3366 3396 604 3326 3366 604 3326 3366 604 3326 500 604 342 500 604 342 500 604 342 500 6054 1096 8850 176 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6055 199 6056 199 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 60 8056 199 60 8056 199 60 8056 8056 199 60 8056 8056 199 60 8056 8056 8056 8056 8056 8056 8056 8
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z10/UM (SO9UM *YU5B *F5BEG. *YU0U *OM7AB. *S570. *UU2JM *UU2JM *OM7AB. *S520T. *S20T. *	641 558 528 402 468 431 400 407 374 8 MHz 229 180 180 95 93 59 93 59 41 36 32 20PP/p A 489 A 333 32 20PP/p A 489 A 131 A 171 A 140 A 133 A 178 A 171 A 140 A 333 A 213 A 178 A 121 A 211 A 211	298 320 320 156 096 395 5640 9958 4457 6448 3396 3366 3396 3366 3396 604 3326 3366 604 3326 3366 604 3326 500 604 342 500 604 342 500 604 342 500 6054 1096 8850 176 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6054 199 6055 199 6056 199 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 6056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 605 8056 199 60 8056 199 60 8056 199 60 8056 8056 199 60 8056 8056 199 60 8056 8056 8056 8056 8056 8056 8056 8
*YU3A (YT2RX) *OL5J (OKTRZ) *3Z10/UM (SO9UM *YU5B *F5BEG. *YU0U *OM7AB. *S570 *UU2JM *UU2JM *UU2JM *UU2JM *S2071 *S209HZM *Y05PBF. *U38ICM *OL6P (OK2WTM) *ER3HW. *OL6P (OK2WTM) *R36MT *OL6P (OK2WTM) *R36MT *OL6P (OK2WTM) *R36MT *OL6P (OK2WTM) *R36MT *OL6P (OK2WTM) *R36MT *OL6P (OK2WTM) *R357SU U21Z U21AINK US2IZ YP8A RZ6MP DJØMY RW6HJV/6 IC8FAX ISKAP SQ1L DJØMY S57SU US2IZ N3ZJJ SSTSU SSTSU US2IZ SSTSU US2IZ SSTSU SSTSU SSTSU US2IZ SSTSU	641 558 528 492 468 431 400 407 374 8 MHz 229 180 95 93 559 411 362 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 95 93 182 182 182 182 182 182 182 182	298 320 320 156 096 968 640 958 4457 648 3395 4457 648 3395 395 395 396 8,640 3396 8,396 8,396 6,604 3342 5,500 6,604 3,356 8,50 6,604 3,356 8,50 6,604 3,356 8,50 6,604 3,356 8,50 6,604 3,356 8,50 8,50 8,50 8,50 8,50 8,50 8,50 8,50

EUROPE TOP SCORES

RK4FD		
YR9P (Y09HP)	A	4,495,568
IQ2CJ		
OG5B		
YT5A		
SV9GPV		
YT3M		
DLØWW		
9A2U (9A3ZA)		
Z35X	21	477,356
IQ2CJ (IK2NCJ)	14	3,701,335
UZ7M (UT9MZ)		
IR2C (IW2HAJ)	3.7	2,380,644
IC8TEM	1.8	162,675
TRIBANDER/SI	NGLE EL	EMENT
HG8R		
EA6SX		
CT1DIZ		
S56M		
*OK1WCF		
UA6UDV		
MDØCCE		
OH1RX		
*S59KW		
*IU9A	A	1,262,602
*EC7AKV	28	17,821
Z35X	21	477,356
EA5KV	14	2,273,810
SP7HKK	3.7	1.126.428
RA6DB		
D 0		
	OKIE	
OT2A		
IZ1LBG		
RN3ZC		
UA6YIU		
*IZ3KKE		
IW3SSA		
UT6EE	A	495,670
*F4FDA		
LA9LMA		

OM7ANB 569,296 .14 *EC5CSW 409,370 IW3SSA 37 652 080 *RK2FXG (RA2FIR) .11,520 .1.8

21

274,205

8 151

*EA2COD

*FC7D7L

MULTI-OPERATOR SINCLE TRANSMITTER

SINGLE IKANSMITTER		
TM6M	14,075,078	
OM7M	9,746,737	
S53M	9,351,920	
EE2W	8,702,568	
0E2S	8,467,888	
Y022NAT0	7,973,688	
1050	7,911,360	
LY9Y	6,662,782	
TM7F	6,630,633	
EA1EEY	6,234,162	

MULTI-OPERATOR TWO TRANSMITTER		
9A6ØA		
ES9ØC		
HG8ØHQ		
UU7J		
0L7R		
YT9X	9,917,964	
AM3SSB		
DAØBCC		
0L1X	6,270,660	
PI4COM	3.501.924	

MULTI-OPERATOR MULTI-TRANSMITTER		
DR1A	22,340,676	
OT5A		
	8,371,200	
EB1WW	7,711,155	
SX5P	6,530,185	
SN60	4,582,080	
	1,650,873	
SP75S		
SF6DX		

*Low Power

petition rules have been modified to match those of the CQ WW DX Contest. Please read the new rules (elsewhere in this issue) carefully! Check the <cqwpx.com> website for explanations of the most frequently asked questions.

Final Thoughts

This is a year of change for the CQ WPX Contest, as administration of the contest has been handed off from Steve, K6AW, and Steve, N8BJQ. Both of these gentlemen have done a fantastic job over the years to check logs and help the WPX Contest

become one of the major events on the contesting calendar. They have been a very big help during the transition and will continue to work as members of the WPX Contest Committee.

Special thanks go to Ken, K1EA, for developing completely new log-checking software that enables an unprecedented level of log checking. Any errors that appear in the results are due to me and not the software. Kudos to the following for giving up their time (and in some cases their eyesight) to type in the paper logs and convert them to Cabrillo format: W4AU, K1ZE, WA1Z, K2BB, NJ1F, W1UE, WO1N, WC2L, N8RA, WB1DX,

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			
1.8 3.5 7.0 14 21 28 AB QRP/p Assisted	Single Ope CN2R('07) CN2R('06) CN2R('05) CN2R('05) D42R('05) D44AC('02) D48('05) HC8A('94) P40W ('07)	1,613,955 11,849,076 14,724,696 15,778,840 17,129,112 15,707,401 26,871,482 7,520,562 15,837,235	399 894 931 1199 1196 1123 1271 714 1069	1.8 3.5 7.0 14 21 28 AB QRF Assis
D44TD('0	Ilti-Operator Sing 2)	33,443,856	1332	KM3
AN8A('07	lulti-Operator Two	47,019,528	1444	KD4
	ulti-Operator Mult		1476	KM3
Contest C	CLUB RECOR lub Finland ('00)		HC8	QRPp A('94)
		CONTINE	NTAL R	ECORI
1.8 3.5 7.0 14 21 28 AB	AFRIC CN2R('07) CN2R('06) CN2R('05) CN2R('08) D8Z('05) D44AC('02) D4B('05)	1,613,955 11,849,076 14,724,696 15,778,840 17,129,112 15,707,401	399 894 931 1199 1196 1123 1271	7.0 14 21 28 AB 1.8 3.5
1.8 3.5 7.0 14 21 28 AB	ASIA *YM0T('05) H22H('08) H24LP('87) H2A('91) 7L1GVE('92) H22H('00) JY9NX('01)		222 502 503 758 838 931 1017	7.0 14 21 28 AB N AF
1.8 3.5 7.0 14 21 28 AB	EUROF SN3R('07) SN7Q('08) YT8A('08) DJ7AA('00) CQ1BOP('00) GM7V('00) OK1RI('01)	835,884 2,969,645 5,197,840 7,955,224 6,989,997 8,305,756	434 713 860 1052 1029 982 1034	AS EU NA OC SA AF AS
1.8 3.5 7.0 14 21 28 AB	NORTH AM VA1A('99) ZF1A('08) TI4CF('05) KP2A('95) WP3R('98) KP2A('00) 8P5A('06)	535,225 2,269,344 8,057,479 7,088,976 10,167,632 11,385,710	271 462 751 912 986 1046 1199	EU NA OC SA AF AS EU
1.8 3.5	OCEAN KH6ND('07) WH7Z('03)		59 308	NA OC SA

U.S.A. RECORD HOLDERS

Single Operator			
1.8	K1ZM('95)		308
3.5	WE3C('95)	1,519,300	475
7.0	NY6N('08)	2,038,192	533
4	KK9A('00)	6,621,446	962
21	KX8R('00)	7,556,250	930
28	NY4A('00)	6,006,573	877
٩B	KQ2M('00)	11,875,240	1066
QRPp	KR2Q('00)	2,688,158	649
Assisted	NB1B('01)	7,463,666	1022

Multi-Operator Single Transmitter KM3T('99)14,091,468 1077

Multi-Operator Two Transmitter (D4D('06).....14,535,521 1183

Multi-Operator Multi-Transmitter 1355

RPp RECORD WPX (Prefix) RECORD

ORD HOLDERS

ZL3A('08)8,20	00,800 816
KH6ND('03)6,4	93,727 887
AH7DX('00)7,64	45,990 890
TXØDX('00)12,04	49,422 847
KH6ND('01)15,49	98,798 1029
SOUTH AMERICA	
YV5JEA('84)	40,320 63
P4ØA('96)1,7	15,076 426
ZX9A('97)10,78	87,128 814
PYØFM('95)9,60	60,432 939
ZX5J('08)14.74	40,056 1242

HC8A('01)25,180,199 MULTI-OPERATOR SINGLE TRANSMITTER

ZX5J('99)14,405,820

1095

1199

F	D44TD('02)	33,443,856	1332
S	5B/AJ2O('05)	28,966,272	1252
U	9A7A('02)	19,034,950	1306
A	VP2EC('92)	24,409,580	1115
C	T33RD('99)	17,778,372	998
A	HC8A('93)	32,502,677	1107

MULTI-OPERATOR TWO TRANSMITTER

٩F	AN8A('07)	47,019,528	1444
٩S	A61AJ('04)	30,157,650	1255
EU	OE4A('07)		1337
NA	6Y1V('08)		1306
C	KH7X('05)	20,910,656	1066
SA	HC8N('06)		1456

MULTI-OPERATOR MULTI-TRANSMITTER

١F	CN8WW('99)	55,151,562	1334	
S	P3A('00)	53,554,592	1456	
U	9AY2K('00)	42,477,343	1493	
IA	WL7E('00)	42,013,215	1395	
C	KH7R('02)	32,806,032	1304	
SA	HC8N('03)	60,703,452	1476	

W1TO, N1NK, W2JU, W1KQ, KM1P, W1KM, and W1ZT. Their work enabled every QSO from every paper log to be incorporated into the log-checking process! Two key helpers in the back office are K1DG, who manages the plaque program, and W5GN, who coordinates all of the certificate printing and distribution.

For expanded QRM of the 2008 contest and a list of mult station operators, go to <www.cq-amateur-radio.com> to the contests section.

The 2009 WPX SSB Contest will be held on March 28 and 29. Conditions are sure to be better by then, so please plan to join in the fun. Rules can be found in this issue of CQ, on the CQ website (www.cq-amateurradio.com>, and on the CQ WPX Contest website (www.cqwpx.com). Logs are requested to be submitted by e-mail in Cabrillo format. Send WPX SSB logs to <ssb@ cqwpx.com>. Hope to see you in the 2009 73, Randy, K5ZD contest!

QRM

My first attempt as SOAB and I am spoiled. Great competition; will come back next year. Thank you! 4LØA. Another incredibile contest from Morocco! 5D5A@CN3A ... 5D5A. Sigs from W/VE disappointing. Little heard from western EU too. Quote from K7RI: "Is my frequency clear? I'm not getting many responses." Yes, the frequency was clear. But even K7RI was only S7 ... 7J1AQH. Very hard conditions especially during the first part of the contest. We worked multi/one with low power and a 2-el 3-band quad on 10 (no QSOs), 15, and 20m. On 40, 80, and 160m we used a multiband dipole. It was fun but we hope that conditions will improve next year. We operated from Skinnskatteberg, JO89UT ... 8SØC. First time worked in QRP mode contest with Yaesu FT-817 and homebrew 14-element Spider Beam. Mainly worked Asia Pacific region. Surprisingly worked abt 20 contacts with EU on 14 MHz, and one from AF. I am very enjoyable to work in QRP mode. Many thanks for those good-ear stations for my weak signal ... 9M6YBG. Operated first day from home, then flew to Austria and was able to operate a few hours from OE6MBG. Great fun to work the contest from two continents and hear how different the contest sounds from each place ... AK1W. I'm a volunteer paramedic here. Had to respond to some calls during the contest. The dispatchers now know what QRZ, QSL, and QRX mean! ... AK9I. This was four stations M/M from EA8AH QTH. Poor conditions and many problems with generators, but we still managed to keep four stations on the air for entire contest ... AO8A. I am glad of contacting hams around the world. See everyone next contest ... BV4VR. Second day was much better. In memory of Charki ... CN2R. SSB contests keep getting tougher. Even with HP it becomes increasingly difficult to keep a frequency to reach a rare stn. I guess it has to do with the fact that for long periods of time one can only use a single band, which then, of course, is completely overcrowded. Still, it's been lots of fun. I thoroughly enjoyed my participation ... DJ3WE. Great first experience in the new farm contest QTH. Only time to put a fun dipole on the top of a high mountain ... EA3ATM. My goal was to go over my 2007 score. I decided to try the Tribander/Single Element class and I had a lot of fun too! ... FY1FL. My first venture with CQ WPX SSB, and it didn't take me long to realize that a 9 foot vertical antenna is not conducive to attaining a high score. In fact I finished early, having worked all I could. Otherwise it was great



Patrick, OT2A, second world high in the Rookie category.

fun and will have another attempt with better antennas ... G1FON. Fantastic DX conditions on 80m on Sunday sunrise! ... H22H. The Swiss DX Foundation (SDXF) used this special call to celebrate its 10th birthday. The team operated from HB9CA (Letzi-DX-Group) station ... HB1ØDX. Conditions were good but AC power at the mission where we operated was not available for 8 to10 hours each night. We used an IC-7000 and the antennas were a beam for 10, 15, and 20 meters and a SuperLoop for 40 and 80 meters. Jan and I want to thank all the stations that worked us during the contest ... HH4/AF4Z. No USA except KH6 but a lot of good DX worked. Not bad for a 33 ft. piece of wire taped to a telescoping fiberglass pole, being on the roof at 150 ft helps I guess, hi! ... HSØZDR. First WPX for us, testing equipment and sharing happy time together. We chose Multi-2 for testing interference ... IQ5AE. I entered in single-op 80m low power. The condition between the USA and JA was not so good. Especially on 75m DX band, we east Asian stations have very heavy QRM of the OTH radar from China. its signal strength was over S9++. When it transmits, we can hear no amateure radio signals. Hams all over the world must to sav to Chinease government about it! I used Micro Vert Antenna by DL7PE. It is only 2m long and I set it on my small balcony of my condominium ... JE1SPY. Very few EU, AS, or OC stations were heard. Miss the good old days of EU stations coming in over the pole early in the mornings of the contest. I certify that, other than caffeine, no performance enhancing drugs or steroids were used during this contest. Also, no small animals or children were harmed ... K7ACZ. Difficult conditions, especially for QRP. But the best moment came when KF4GDX commented, upon my calling, "At last, a signal above the noise" ... KA6SGT. Wow, I went over 100,000 points for the first time! ... KBØARZ. Two new operators this time with their first contest operation. Was quite a bit of fun hearing all the great signals with lots of band activity. Thanks to everyone for their patience with those learning to operate in the contests ... KDØS. I have done some QSO Parties. This was my first BIG Contest with CQ. It was a hoot! Beats Field Day. With all the overseas stations active, picked up almost enough for my first 100 countries worked. Managed a couple of rarer ones to boot! I'll Be Back, eh ... KD7DCR. Sometimes very bad conditions, only local QSOs ... LY4DX. Yaesu FT-747GX to base-loaded inverted-L, Datong RF Clipper. Awful results. Think my aerial has turned into a dummy load! ... MØEZP. Maybe QRP was BAD idea but it was fun ... MUØFAL. We did a contest training seminar and

... MUØFAL. We did a contest training seminar and open house for this contest. Hoping to get more contesters active! ... N2CW. Come on sunspots, please! ... N4DXI. New antenna and amp made for even more fun this year ... **N8AJN**. Where did all the sunspots go? CU next year ... snorezzzzz ... **ND6S**. Good food, good beer, great contest! Third time out for us and all had a blast. Too bad still another 60 months 'til the peak of cycle 24. (Hope we make it, hi)) 73's from John, Paul & Scott

NQ2F. Operated first day from home, then flew to Austria and was able to operate a few hours from OE6MBG. Great fun to work the contest from two continents and hear how different the contest sounds from each place. Logged using pencil and paper! ... OE/K5ZD. People should listen more. I could hear many but they did not listen or could not hear. If you can't hear does not matter how much power! ... OX3UR. I had my best score ever in this contest and I finally broke ZD88V's world record. This was fun! ... P4ØA. Like every year I try to enter the 80m single band but the DX lures me so I do some operating on the other bands ... PAØMIR. A very good time I had in this contest. With a better result than last year. Worked some new DXCC too. And again with two pizzas, lot of cola, and an XYL to serve it to me. See you next year ... PE2KP. Thanks to Sergio, PP5JR, for allowing me to operate his nice 10m station. 73, PP5EG/PY5EG ... PP5EG. First contest with PV2 prefix ... PV2P. Great contest, as usual! Sounds like a big party where everyone is invited. Unfortunately, didn't have more time to be on the air due to homework, just 24h on duty. Was fascinating to meet some friends and being recognized by some others ... PY3DX. Thanks for perfect competitions! Our school club "Contact" acted in structure four school boys. Their age 12 years. PWR 100 W; ant. delta . The trainer, UA3DAF, Chaplygin Vladimir. 73! ... RK3DZH. First full effort since 1999 with low power! Hope to appear in CW!

... RV6LFE. Where were all USA stns? Only few called CQ. Closed down 3h before end. There was a moral dilemma: scanning band ten times in a row for new QSO? Maybe score would be bigger by 10 QSO and few mults. Guess will never know S57SU. OK, this was fun! Many new DXCC for me and nice to get an idea of what's waiting when conditions getting better in cycle 24. Contest site was club house with a 20m mast with 3-el 3-band beam and 100W. Worked quite well! Thanks for all QSOs! I'll be back! ... SE5S. Wkd for fun. All ops out there please think about this: a brand new radio transceiver is not equal to a clean TX signal! You do need to use the buttons too. Nevertheless the WPX is a fun thing. CU next time! ... SF6DX. Our first attempt for participating in the M/M category and we are more than pleased with our score. Thanks everybody and hope to see you next year

... SX5P. 21 MHz band quite nice to work ... TA1HZ. What a great contest. This time, I had access to real broadband dipole on 20m poles. What a difference. My 300W and the outstanding dipole made it possible to keep the frequency for a while and score up to 100 Qs/h. The conditions were strange with almost no USA stations. Thanks for organizing this great contest ... TF3AM. Had a great time working DX from a relatively new entity, FJ! The pile-ups were huge, in spite of the poor band conditions. We hope that we were able to give out a "new one" to our friends around the world

... TO5RZ. Thanks to UA9CLB for letting me use his excellent SO2R setup ... UA9CDC. Tnx for contest. Tnx for good program SD ... UA9MR. Hard work taking your station 4100 miles, but made it worth it to give some people a new one ... V25V. V48M was a new prefix never used before ... V48M. I managed to work a new one to add to my 160-meter DXCC total! That alone was worth the price of admission to me, hi ... VE3CUI. As usual, at low sunspot numbers, VE5 is the black hole for sure. First day, we could hear them, they couldn't hear us. Second day, much better, now the fun begins. No great score but fun anyway ... VE5RI. The VK6 DX Chasers Club operated from Faure Island IOTA OC-206. We were hit by the tail end of Cyclone Pancho and were lucky that the antennas were not blown down. Conditions were not very good but 15 metres was the best ... VK6FAU. Great fun giving out the first ever VQ58 prefix! See everyone next year ... VQ58V. 81 yrs old and still going strong. Well, maybe just staggering along!

.. W3MGL. Whilst other contesters usually mention the DX they work. I am wondering if I can claim the prize for the closest unscheduled QSO? During a run near the end of the contest on Sunday, I was called by WD4BEE who said I was 60 dB over S9. I asked where he was located and he said Sebring. It turns out he is in the next block to me. We had seen his tri-band beam but didn't think he was on the air! ... W4/MØBUE. Spending the weekend with my best friends from all over the world was priceless! ... WB8LCD. Fun time! Had about the same number of Q's as last year but scored a lot higher due to better use of 40m. 10m still a big disappointment. Radio Reef is a GREAT place from which to operate. Stan, K8MJZ ... WP2Z. Fun contest. 28 was open only to SA and no USA heard this time ... XE1EX. Great contest! It was my first Cabrillo log submitted. Hope next time I have better ham shack. Now only old TS-430S barefoot with homebrew 3-el Yagi 12m high. All the best ... YB1VA. From Menjangan Island OC-022, the small island on the north of Bali Is, with a very wonderfull sea garden ... YB3MM. Several long power outages put me almost out. I will try again next year ... YV6BXN. Our result better than last year with most operating by two oldies. 10 metres surprised us in this low sunspot period ... ZM2M. My QTH was on Magaliesberg Mountain (Montana Lodge) 1550m ASL. Condx were nice on Saturday but weather, lightning, thunderstorms, power shading, terrible. But I enjoyed the time which I spent with radio ... ZS6CCW.