# Results of the 2006 CQ WW WPX CW Contest

#### BY STEVE MERCHANT,\* K6AW

e are approaching the 50th anniversary of the CQ WPX Contest. May 2006 was the 48th running of the CW contest. While it is obvious to everyone that conditions are down, enthusiasm for this event continues to grow. We saw another 5-percent increase in logs received for the CW section. Last year the world top Single Operator All Band (SOAB) honors went to Hrane, YT1AD, operating as 3V7A.

#### DX

3V7A (YT1AD) took the top SOAB spot as mentioned above, followed by EG8FAS (Valery, RD3AF op). In third place was the familiar callsign P40W, operated by John, W2GD. Fourth place was taken by Ken, K6LA, as VY2TT, and PJ2T was fifth, this time operated by Jim, WI9WI. Sixth place was taken by a low power entry from CN2WW (Patrick, F6IRF op), and seventh went to Dick, WC1M. In eighth place was Vlad, UN9LW, operating UPØL. Pertti, OH2PM, was number nine operating CU2A, and Alex, LZ4AX, finished up the top ten from KC3R.

The 10 meter category was won again this year by Juan, LU1HF, from his 10-meter superstation in Argentina. He had a comfortable 1-million point margin over the number two entry from Richard, K5NA. Third place was won by Pavel, OK1MU, operating TA2ZAF, while the low power entry from L55D (Carlos, LW1EXU op) and Victor, UA4RC as RC4Q, took fourth and fifth place, respectively.

The 15-meter single-band scores showed mostly European winners: Mate, 9A4M, had a big score for first place win as 9A1V, and Nikola, 9A5W, was not far behind in second. Third place went to Carol, N2MM, followed very closely by Bob, UT1IA, as EO1I. Fifth place was taken by Ken, K1UM.

On 20 meters the winner was Vaho, 4L8A. There was a very close battle for second place with John, N2NC operating N2RM, narrowly defeating Ranko, YT6A, who operated as 4O3T. The race for fourth and fifth was tight as well, with Milan, YU1ZZ operating YZ0Z, just beating Andrius, LY2TA, who was on as LY7Z.

The 40-meter competition was clearly won by John, KK9A operating P40A, with a commanding lead over second place Laurent, FM5BH. Third place was won by TM7XX, operated by Lee, F5MUX, and the fourth spot went to Paolo, YV1DIG operating YW4D. Fifth place went to Faisal, 9K2RR operating 9K2HN.

The first three places in the 80-meter competition were closely contested by YU1BV

\*e-mail: <k6aw@cqwpx.com>



Single Op, All Band CU2A in the Azores, operated by Pertti, OH2PM.

operating 4N1A, followed by Thomas, DL4MCF, narrowly edging out Emil, T99W, in third. Zoran, 4N2K, was in fourth place. Darko, YZ1KA, was fifth operating from YT8T. The 160-meter honors went to Kaz, SP2FAX, operating SN2B and edging out Arunas, LY2IJ, and Giulio, IV3RLB. Raimo, OH2BCI, was fourth and AI, EU1AZ, took fifth.

The world low power SOAB winner was Patrick, F6IRF operating CN2WW. Second place went to IH9N (Martin, OL5Y op), and third was Andy, AE6Y operating from P49Y. Fourth was Yuri, VE3DZ as VC3T, and Nikolai, UN3M, took fifth place. Ed, N1UR, was in the strick spot as NV1N. Eric, K9GY, took seventh as C6AYM; LY9A (Gedas, LY3BA op) was eighth; Igor, UA4FER, was in ninth place; and Rimas, LY2BM operating LY6A, was tenth.

The low power 10-meter category was won by Carlos, LW1EXU operating L55D, followed by Alex, UA3QG, in second place and Ed, KN4Y, was third. Sany, RA3XO, was fourth, and Yuri, UA4LCQ/9, was fifth. The 15-meter low power race was again tight, with Yuri, UA9AFS just edging out Alex, RA6YY. Yuri, T93C, was third; Leonard, WB4TDH, was fourth; and Dick, K9OM, was fifth. The 20meter low power competition was won by Boban, YZ1AU operating YZ2A. Second place went to Ove, SMØPSO at SFØF. Third place went to Zoltan, HG4F, and fourth was Andy, RA9KM. Vlad, VE3JM, was in fifth place. The 40-meter low power winner was Peter. HA8DU, with Al, WP3C, second and Con, ZA/DF4SA, third. Goran, YT7AW, took fourth place as 4NØW, and Yuri, DJ6BQ, was fifth. Eighty meters was won by Jan, OK1QM, with Nesa, YU2M, in second and Savi, LZ1UK as LZ9X third. Jan, LA9HW, took fourth place, and Ladi, OL6T, was fifth. The 160-meter low power category was won by Vitas, LY2OU, with Anatoly, US9PA, in second place. Leonid, UX5NQ, was third; Adam, SP5JTF, was fourth as SP5KEH; and fifth was Andrzej, SP6GCU.

The Tribander-Single Element category was won by P40W, operated by John, W2GD. Martin, OL5Y, was second with a fine low power score from IH9N, and Yuri, VE3DZ, was third as VC3T, also low power. Jorge, CX6VM, took fourth place, and Eugene, RU9CK, was fifth. Boyan, LZ8A, was sixth, YU1AU took seventh place as YZ9A; Charlie, NF4A, was eighth; Bernd, VK2IA, was ninth operating VK6AA; and Joel, KG6DX, was number ten. The 15-meter winner in the TS category was Alex, RA6YY, a low power entry. twenty meters was won by Vlad, VE3JM; with Alexey, VE2XAA, in second; and Icko, JA1BPA's station operated by SWLer JA6-9330 third-all three finishers running low power. On 40 meters Sergey, UA1ANA, was first, Edwin, F/G3SQX, was second, and Takao, JA2PFO, third, again all low power. On 80 meters Nico, PAØMIR won again (low power). Sinisa, YU1RA, won the 160-meter top spot, followed by Roberto, IKØEIE (both low power).

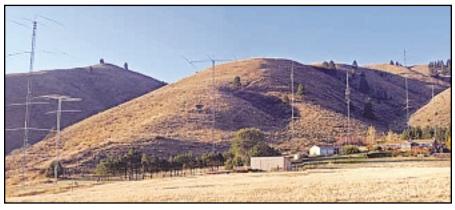
The Rookie category winner last year was Mike, AB3CX, followed by a low power entry from Juris, YL3GFT, and Kanichi, AB2RF/6, in third place. RU9CD took fourth and Mike, CT1IUA, was in fifth with a low power entry.

Single Op Assisted was decisively won by Jack, RW3QC operating 5B/NN3AA, followed by RG9A (Yuri, UA9AM op.). Jiri, OK1RI, was

18 • CQ • March 2007 Visit Our Web Site

#### **USA TOP SCORES** W4BQF \*K4IE. 1,056,090 ...899,294 K3MD SINGLE OPERATOR 7 MHz 21 MHz 2,468,039 WB4TDH WN90 (W9IU) WE3C 500,187 WC1M .8.518.054 K9NW 1,771,266 K90M .416.860 K4D.J .888.888 WO8CC (N8BJQ). .3,116,568 KC3R (LZ4AX) NY4A (N4AF)... .8,058,600 KT5J (K5OT@K5NA) W9ILY .66,038 .816,442 7 819 686 NE6A (K6XX) W2/T98T 1 472 895 \*AF1T 796 630 2 359 868 K4ZW .6,766,872 1,445,108 14 MHz \*N4N> 690,202 2,150,842 NN5J (N5DX) N2GM 744.144 WW5X (@K5TT) .6.492.946 K6NA 1.263.093 W6RKC .301.248 .2.066.008 NN3L (N3RS) AA3B ..... .6,248,718 .5,933,952 NT2Y ... N2WN .633,955 KF6T.... KD2HE. .1,763,258 N2GC \*KØCAT (K9WIE) NJ4U (K4EA) . NT6K ..862,242 184,536 WW4R. .5,371,465 .5,325,120 .213,900 K3MQ. KR2AA .385,187 .287,624 \*KØCOP N2GC.... AJ3G KTØR 1,662,645 1,587,510 KY2J (W2XL) K3ZO 1.121.835 WK1Q (K1MK). NT5C (N3BB)... KM7W (N6MJ) WE4OJ (N4GI). .5,032,720 .5,025,367 W8IQ... W3FAF .225,875 .1,274,400 K6RIM 3.5 MHz ROOKIE NP3D. .185,420 ...76,320 4 950 750 W3RGN 222 681 KØCAT (K9WIE) AB3CX 1.203.248 \*N4RAA 943 412 4,397,013 .691,336 787,397 148,874 W2DX AB2RF/6 N6QQ NN8UU (N8VW) \*NV1N (N1UR) .3,906,810 .3,843,783 .725,373 .703,192 \*NE5D (K5RX) ..33,222 NØGOS .59,262 NB30 (K3TM) 359 260 \*WF4W .260,848 N5JR. 7 MHz K7RI (K7RI) 1.8 MHz NF4A 3.694.704 \*AG9U .42.875 1.937.628 W3ABT (K5MA) .3,324,564 .3,164,577 \*NT1E (K3BU). NK2F ... K5WAF .213,900 .161,007 .2,030 385,187 WT4M (N6ZO) W2IRT. 406.269 .71,162 .61,924 W5WMÙ 3,060,909 KN7T QRP/P .403,520 WN1GIV(N4BP) LOW POWER WA4PGM .801.940 .2,676,576 NV1N (N1UR)....... K9QVR AA7FK AA4VV 229,200 N7IR. N1TM .537,168 .397,826 N1IW 44,620 .3,843,783 MULTI-OP SINGLE TRANSMITTER 28 MHz K9QVB..... WR7HE (K7QQ). .2,522,536 .2,392,137 W4Q0 NQ5D .371,904 .311,170 NR4M KT3Y. 7,249,473 7,000,664 3.5 MHz K5NA 315 228 NE5D (K5RX) .33,222 ..91,298 WK2G 2.362.920 W5KD I 249 686 NK7II 5.783.352 .2,362,920 .2,207,348 .2,173,216 .2,137,905 W1AF (NF1R) WA8REI 1.8 MHz 249,066 W4SAA .4,726,652 21 MHz NT1E (K3BU). .2.030 N40GW K2TA 240 384 N4CW 1 496 358 .1,369,485 W040 208,128 .1,044,993 K1UM TRIBANDER SINGLE ELEMENT WD4AH7 1,899,728 WA8WV .189.442 \*WB4TDH \*K90M .... .500,187 1,726,075 1,719,260 NF4A ..... WN1GIV (N4BP). WA6FGV MULTI-OP TWO TRANSMITTER .416.860 KD4D 15.763.712 WD5K .2.676.576 KR20. .21 .34.224 K2AAW N3UM. K4PV.. NU4B NZ5A 191,919 ..57,585 1,508,801 NZ1U W4PM 2.176.020 .7.238.023 1.377.392 .14 WR3Z 1,137,992 1,065,180 \*WD4AHZ \*WD5K.... .1,899,728 KV8Q KRØI .50,024 WX5S .5,878,531 N2NC (@N2RM) 5 418 630 N7WA NØI Y .63.560 N4WW .5.567.380 W2TZ.. AA4FU 1,020,675 ...926,440 \*NT2A W1CU. .1,508,801 .1,407,431 AA2U. N2JNZ .60,270 .45,453 NQ4I (VE7ZO). 3,871,790 WX3B .2.142.224 3.565.967 W7WA. NA4K (@K4BP) ..... NI6W (W4EF @W6BCQ) K4IE. AE1T .899,294 .796,630 .1,342,839 .1,266,345 3,232,525 AD4FB W1CVF 45.368 MULTI-OP MULTI-TRANSMITTER .2,022,741 WØBH NE6M 22,528 17,666,300 1,152,735 ...991,185 WM6A (K6TA) WO37 761.904 NØKF 1,188,066 NX5M .8,171,222 W9WI N7ZG 710,640 K4BAI SINGLE OP ASSISTED NR60. NG9T (K8IR). KØFX N3KS 5 961 584 .886,305 ..855,120 1 137 992 KC2NM7 1 045 330 \*KV80 28 MHz KN4Y .91,298 \*Low Power W4NZ 769,896 W6TK .1,062,734 NU5F (K5YA) .4,707,620

www.cq-amateur-radio.com March 2007 ● CQ ● 19



The antenna farm at NK7U, Multi-Single from eastern Oregon.

third; Kamal, N3KS, was fourth; and Chas, K3WW, was fifth. On 15 meters Sasa, 9A3NM, won operating 9A35Y. On 20 meters Janos, HA4A, had a nice score for first place. The 40meter top spot in SO(A) went to Alex, YO9HP operating YR9P. Milos, 4O2A, won 80 meters, and Istvan, HA3MY operating HG3M, was again the 160-meter winner.

The top QRP spot was again taken by TI5N, this year operated by Bill, W8QZA. He was followed by Kaz, JK3GAD operating OT6A, for second place. Stefan, OM7DX, was third, with Antonin at OK7CM fourth, and

Kyle, WA4PGM, fifth. UR5ZQV was in the top 10-meter spot. Sergey, DL9ZP, was the winner on 15 meters. Anatoly, EU8RZ, won 20 meters, and Milan, OK2BYW, was again the 40-meter champion. Arturas, LY2GW, was the winner on 80 meters, and Jonas, LY5A, once again won 160 meters.

#### USA

There was not much spread between the top ten scorers in the SOAB category. Dick, WC1M, did a nice job winning the top SOAB USA spot. He was followed by Alex, LZ4AX

#### TROPHY WINNERS AND DONORS

#### SINGLE OPERATOR, ALL BAND

WORLD: Steve Bolia, N8BJQ. Won by: 3V7A operated by Dr. Hrane Milosevic, YT1AD.

USA: Dennis Motschenbacher, K7BV. Won by: Richard Green, WC1M.

EUROPE: Ivo Pezer, 5B4ADA/9A3A. Won by: CU2A operated by Pertti Simovaara, OH2PM.

OCEANIA: Tom Morton, K6CT. Won by: KH6WT operated by Louis Cohen, K1YR.

CANADA: Radio Amateurs of Canada (RAC). Won by: VY2TT operated by Kenneth Widelitz, K6LA.

JAPAN: The DX Family Foundation. Won by: Masaki Masa Okano, M.D., JH4UYB.

WORLD LOW POWER: Caribbean Contesting Consortium. Won by: CN2WW operated by Patrick Destrem, F6IRF.

CANADA LOW POWER: Contest Club Ontario. Won by: VC3T operated by Yuri Onipko, VE3DZ. USA LOW POWER: Terry Zivney, N4TZ. Won by: NV1N operated by Edward Sawyer, N1UR.

USA ZONE 3 HIGH POWER: Jim Pratt, N6IG. Won by: KM7W operated by Daniel Craig, N6MJ.

USA ZONE 4 HIGH POWER: Society of Midwest Contesters. Won by: NN5J operated by Kevin Stockton, N5DX.

USA ZONE 4 LOW POWER: Society of Midwest Contesters. Won by: John Meyer, K9QVB.

#### SINGLE OPERATOR, SINGLE BAND

WORLD 7 MHz: William D. Johnson, KVØQ. Won by: P40A operated by John Bayne, KK9A.

WORLD 3.5 MHz: Lance Johnson Digital Graphics. Won by: 4N1A operated by YU1BV.

USA: Kansas City DX Club. Won by: John Golomb, N2NC @ N2RM (14 MHz).

USA 28 MHz: Bernie Welch, W8IMZ Memorial. Won by: Richard King, K5NA.

USA 21 MHz: Wayne Carroll, W4MPY. Won by: Carol Richards, N2MM.

#### **MULTI-OPERATOR, SINGLE TRANSMITTER**

WORLD: Ron Blake, N4KE. Won by: 7W2OM operated by 7XØRY, OM3BH, OM3GI, OM3NA, OM3RM. ASIA: W2MIG Memorial (NT4TT Sponsor). Won by: 5B/KIØBP operated by KIØBP, 5B8AD, UA6AA. USA ZONE 4: Society of Midwest Contesters. Won by: WC8VOA operated by W8ND, W8CDA, W8FEJ, KC8ZGW, K8FB, N8JK, KB8ZYE, N8CHS, K8MCN.

#### MULTI-OPERATOR, MULTI-TRANSMITTER

WORLD: Steve Merchant, K6AW. Won by: LZ9W operated by LZ2CJ, LZ2UZ, LZ1PM, LZ1ZD, LZ2FV, LZ1UQ, LZ2PO, LZ4UU, LZ1ANA, LZ2UU, LZ2HM, LZ3FM, LZ3FN, LZ5VK, LZ3UM.

#### CONTEST EXPEDITION

WORLD: Steve Bolia, N8BJQ. Won by: ZA/DF4SA operated by Cornelius Paul, DF4SA.

#### COMBINED SSB/CW

Single Operator, All Band

WORLD: AI Slater, G3FXB Memorial. Won by: VC3L operated by Ron Vander Kraats, VE3AT.

CLUB (SSB & CW)

WORLD: CQ magazine. Won by: Bavarian Contest Club.

### 2006 CQ WW WPX SSB **Contest Errata**

The following were left out of the SSB results line scores. We apologize for the omission.

Number groups after call letters denote following: Band (A = all), Final Score, Number of QSOs, and Prefixes. An asterisk (\*) before a call indicates low power. Certificate winners are listed in boldface.

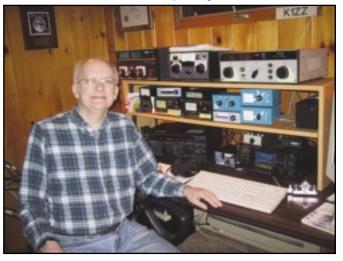
SINGLE OP ASSISTED UNITED STATES								
N6QQ	A 1,	300,728	1049	572				
KB4ET AD6WL		215,213 183,708	382 410	250 243				
NW4V		102,850	236	243 187				
W4CU		94,507	211	161				
W6SZG		11,256	61	56				
YR9P	A 3.	DX 885,310	2051	845				
DH0GU		699,696	744	451				
JF2SKV		688,554	776	369				
YC3MM DM5JBN		<b>409,752</b> 212,948	<b>485</b> 381	<b>271</b> 278				
DL8AAM		189	9	9				
PY5TJ	28	6,519	59	53				
		T-SINGLE						
KM9P	UNIII 7,292,880	ED STATES 2905	1008	#1 US				
WT4M	4,528,080		912	#3 US				
KD2HE	2,822,910	1688	730					
VEDIALC		H AMERICA	F2F					
VE3MIS	1,399,560	921	535					
YE1ZAT	0( 3,255,592	CEANIA 1600	664	#1 YB				
VK4XES	41,496		114	#110				
		ASIA						
TC3A	7,826,625	2760	773	#3AS				
HZ1F	\$5,809,984		736	#4AS				
RZ9WXK 8J1S	622,812 278,074	530 706	284 257					
0313		UROPE	237					
J43P	4,109,126	2931	841					
DAØCA	3,642,030	2030	846					
OT6P	2,959,870	1619	757					
PI4TUE	2,695,531	1604	<b>719</b>					
RL4W UT4IYZ	2,377,830 876,744	1795 985	670 492					
EE1D	841,680	870	501					
SP9HZR	446,720	577	349					
8SØC/5	440,817	524	381					
RK4HYT OR6N	341,295 188,568	523 339	305 243					
DQØA	122,202	299	219					
LN1T	28,245	124	105					
RW6AWW		107	87					
OK5SWL	4,559		47					
		LTI-TWO UROPE						
EM7J	10,471,188		1118	#1EU				
FIVOR		ASIA	05.4	<b>"4 *</b> 0				
EKØB	9,928,604	3133		#1 AS				
VE7SV	NORT 9,315,492	H AMERICA 3336	906	#5 NA				
		TI-MULTI						
SOUTH AMERICA								
YW4M 27,076,209 6235 1227 #1 WRLD								
YE20	0 2,444,532	CEANIA 1444	521	#1 OC				
	_, ,							

Visit Our Web Site 20 • CQ • March 2007

CONTINENTAL LEADERS							
	AFRICA	7	KH6ND/KH53,230,688				
1.8	No Entry	14	*VK4BUI283,529				
3.5	No Entry	21	No Entry				
7	*CT3KN1,639,644	28	*KH6RŹ65,072				
14	*CT3EE463,252	AB	KH6WT6,319,701				
21	*Z\$4U123,024		-,, -				
28	No Entry		SOUTH AMERICA				
AB	3V7A15,207,075	1.8	No Entry				
		3.5	No Entry				
	ASIA	7	P4ØA6,506,368				
1.8	JE1SPY88	14	PY3AU40,926				
3.5	RX9WR398,720	21	*YV7QP155,400				
7	9K2HN4,541,970	28	LU1HF1,235,584				
14	4L8A6,083,910	AB	P4ØW11,189,328				
21	JH7XMO983,040						
28	TA2ZAF219,895	MU	LTI-OP SINGLE TRANSMITTER				
AB	UPØL8,315,160	AF	7W2OM19,164,355				
		AS	5B/KIØBP13,762,224				
	EUROPE	EU	OE4A10,839,220				
1.8	SN2B323,140	NA	ZF1A14,278,796				
3.5	4N1A905,622	OC	ZM1A4,334,014				
7	TM7XX4,829,660	SA	PS2T14,279,652				
14	4O3T5,313,554						
21	9A1V2,012,800	MULTI-OP TWO TRANSMITTER					
28	RC4Q124,320	AF	EA8PP19,211,164				
AB	CU2A8,153,512	AS	JA3YBK10,388,106				
		EU	9A7A17,274,276				
	NORTH AMERICA	NA	KD4D15,763,712				
1.8	*NT1E2,030	OC	ZL6QH12,000,720				
3.5	W3BGN222,681	SA	No Entry				
7	FM5BH5,179,932						
14	N2NC5,418,630		ILTI-OP MULTI-TRANSMITTER				
21	N2MM1,369,485	AF	No Entry				
28	K5NA315,228	AS	No Entry				
AB	VY2TT10,314,612	EU	LZ9W21,066,864				
	00541114	NA	KM3T17,666,300				
4.6	OCEANIA	OC	No Entry				
1.8	YCØLOW14	SA	No Entry				
3.5	No Entry		*Low Power				

operating from KC3R, in second, and Howie, N4AF operating NY4A, in third place. Ken, K4ZW, was fourth; Kevin, N5DX, was fifth from NN5J; Sig, N3RS, was sixth as NN3L; and Bud, AA3B, was seventh. WW4R (Don, N4ZZ op) was eighth, and Mike, K1MK, took ninth place as WK1Q. The number ten spot this time went to Jim, N3BB, operating as NT5C.

Richard, K5NA, was the 10-meter champ. On 15 meters Carol, N2MM, got by second place winner Ken, K1UM. Edib, K2AAW, was third, Jay, KT5E, was fourth, and Mike, KC7V, took fifth place. Twenty meters was again dominated by John, N2NC, operating from the N2RM multi-op station, with Jim, VE7ZO, operating NQ4I in second place. Dan, W7WA, was third this time; Bob, N4BP, was fourth operating NA4K; and Mike, W4EF, was fifth operating from W6BCQ's station as



Dave, K1ZZ, operated Single Op, All Band in the contest.

NI6W. On 40 meters the winners were John, WE3C, first; Mike, K9NW, second; Larry, K5OT, from K5NA as KT5J in third; W2/T98T fourth; and Vlad, N3CZ, fifth, operating from K4SV. The 80-meter winner again this time was Steve, W3BGN, and Alex, KU1CW, was second.

Ed, N1UR, again captured the U.S. SOAB low power title as NV1N; followed by John, K9QVB, in second; with Rex, K7QQ, operating as WR7HE third; Merrill, WK2G, in fourth; and fifth place going to Clayton, NF1R operating W1AF. Ed, KN4Y, was the 10-meter U.S. winner. Fifteen meters was won by Leonard, WB4TDH; with Dick, K9OM, second; and John, W9ILY in third. Gheorghe, N2GM, had the top 20-meter low power entry, followed by Eugene, NT2Y, and Julius, N2WN. Forty meters was won by Rudy, N2WQ operating as NK2F, with Bill, K5WAF, second. Jim, NE5D, was the winner on 80 meters, and Yuri, K3BU, won 160 meters operating as NT1E.

Charlie, NF4A, won the U.S. T/S category; followed by WN1GIV (Bob, N4BP op) in second; Ben, N3UM, third; Jim, K4PV, fourth; and Jon, W1CU, fifth. Ron, WD4AHZ, was the top low power winner in the T/S category. Mike, AB3CX, won the Rookie top spot, with Kanichi, AB2RF/6, in second place.

Single Op Assisted top honors went to Kamal, N3KS, who this time narrowly beat out Chas, K3WW, who took second place. NU5F (Dennis, K5YA, op) took third; followed by John, K3MD; Don, W9IU, operating as WN9O; and WPX Chairman Emeritus Steve, N8BJQ, operating as WO8CC. Mitch, K7RL, had the top 20-meter score, as did Tom, AA4VV, on 40 meters.

The USA QRP winners were Kyle, WA4PGM, in first place (and

The USA QRP winners were Kyle, WA4PGM, in first place (and fifth world); with Gary, N7IR, second; followed by Tom, N1TM; Jim, W4QO; and Lonnie, NQ5D. Single band winners were Ron, WA6FGV, and Doug, KR2Q, on 15 meters; Larry, NU4B, and Bob, NZ5A, on 20 meters; and Jonas, NØLY, on 40.

#### **Multi-Ops**

The multi-Single category was won this time by 7W2OM. PS2T was second, ZF1A was third, and 5B/KIØBP was fourth. OE4A scored fifth, with OM7M in sixth place and UU7J seventh. TM2Y was eighth place,

HG1S ninth, and AN6IB took the tenth spot.

NR4M won the top USA Multi-Single spot. Close behind in second place was KT3Y. Third place was claimed by NK7U. Fourth went to W4SAA, and in fifth place was N4CW.

The Multi-Two category was won by EA8PP. JA3YBK was second, 9A7A barely took third place over DR1A, and EI7M took fifth place.

KD4D won the top USA Multi-Two award. Second place went to NZ1U. Third place was claimed by WR3Z. Fourth went to WX5S, and in fifth place was N4WW.

LZ9W was the winner of the Multi-Multi category. Second place went to KM3T. Third spot went to LY9A. DQ2006M was fourth, and OM4F was fifth.

In the U.S., KM3T easily took first place in

the Multi-Multi category. Second place went to NX5M, followed by NR6O in third, and KC2NMZ fourth.

#### The Rest of the Story

E-mail log submissions are required to be sent in Cabrillo format. Refer to the WPX website (http://www.cqwpx.com) for detailed instructions. 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 such as Notepad, not a word processor.

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 in handling logs from their respective 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.

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

WORLD TOP SCORES							
SINGLE OPERATO	R	T99W	859,570	UN6LN	1,264,640	IK2A003.5326,488	WN90 (W9IU)A3,574,692
ALL BAND		4N2K	804.531	UXØZX		RA6CZ90,037	OQ5M (ON5ZO)A3,459,410
3V7A (YT1AD)1	15.207.075	YT8T (YZ1KA)	721,992	RX3BP	1.023.238	*PAØMIR3.582,280	RN3QOA3,188,856
EG8FAS (RD3AF)1	13,194,712	LY80	684,450			EU1AZ1.8166,581	WO8CC (N8BJQ)A3,116,568
P4ØW (W2GD)1		SN8F (SP8FHK)		7 MHz		*YU1RA1.823,218	SM6CNN
VY2TT (K6LA)1	10,314,612	*0K1QM		HA8DU	3,071,844	SA5D1.822,932	*9A2U (9A3ZA)28
PJ2T (WI9WI)	.8,968,869	*YU2M	535,444	WP3C	2,807,112		*PY2XC2821,060
*CN2WW (F6IRF)	.8,628,444	SP6A	527,782	ZA/DF4SA	2,504,916	ROOKIE	9A35Y (9A3NM)21 1,748,345
WC1M				4NØW (YT7AW)	2,421,698	AB3CX	LY4XX21548,580
UPØL (UN9LW)		1.8 MHz		DJ6BQ		*YL3GFTA1,056,729	*UN4PG21324,900
CU2A (OH2PM)	.8,153,512	SN2B (SP2FAX)	323,140	CT3KN	1,639,644	AB2RF/6	I1NVU21283,200
KC3R (LZ4AX)	.8,058,600	LY2IJ	299,980	S57J	1,478,144	*RU9CDA681,688	HA4A144,244,581
*IH9N (OL5Y)	.8,041,632	IV3RLB	209,760	SP4TKR		*CT1IUAA562,485	UT7I (UT2I0)144,136,796
VC3J (VE3EJ)	.7,977,030	OH2BCI		UX1UX		NB30 (K3TM)A359,260	E03Q143,910,923
VC3L (VE3AT)	.7,976,320	EU1AZ		DL7BY	1,061,004	*KA4H	S59ABC (S51DS)142,873,494
NY4A (N4AF)		ES5QX				*UA3QGT	SN5M (SP5UAF)142,830,506
CT/OK1RF		OH4MDY		3.5 MHz		*UA4CRHA215,496	OK7M (OK1DIG)142,535,702
K4ZW		EU3AR		OK1QM	539,805	*DB7MA140,833	K7RL141,937,628
JH4UYB	.6,6/3,986	*LY20U	117,660	YU2M	535,444	*EA2BOV21147,987	UA4LU141,907,666
S58A	.6,620,276	RK3XW0	97,552	LZ9X (LZ1UK)	4/9,556	*K3MQ14385,187	LA6FJA14984,924
VE3EY	.6,507,252	LOW DOWE		LA9HW	427,938	*IZ8FAV14257,936	WA3AAN14671,255
NN5J (N5DX)	.0,492,946	LOW POWER	(	OL6T		*RW3QF14104,420	YR9P (Y09HP)71,708,091
00 8411		ALL BAND	0.730.444	SM5MX	307,390	*EA3EU7	\$50U7962,136
28 MHz	1 225 504	CN2WW (F6IRF)		OK2TRN	300,174	*RA3YA01.82,812	*ES5RY7734,240
LU1HF		IH9N (OL5Y)		SN5J (SP5JXK)		ODD/-	*DL6UAA7668,152
K5NATA2ZAF (OK1MU)	310,005	P49Y (AE6Y) VC3T (VE3DZ)	5,590,900	DL9CW OK1WF		QRP/p TI5N (W8QZA)A1,259,452	*IZ1HIV7611,625 402A3.5710,447
				UKTWF	201,132		
*L55D (LW1EXU)	124,334	UN3M	2 0 4 2 7 0 2	1.8 MHz		OT6A (JK3GAD)A1,193,030 OM7DX	IZ1GAR3.5428,800
RC4Q (UA4RC)* *UA3QG	110 121	NV1N (N1UR) C6AYM (K9GY)	3,843,783	LY20U	117 440	OK7CMA1,112,412	*F6FJE3.5235,538 DL4FAY3.5216,106
*KN4Y	01 200	LY9A (LY3BA)	2 520 226	US9PA	117,000	WA4PGMA801,940	HG3M (HA3MY)1.8191,760
4X1VF		UA4FER		UX5NQ		EA1FAQA800,976	S57M1.8166,988
*RA3XO		LY6A (LY2BM)	2 040 454	SP5KEH (SP5JTF)		SM6EQOA774,525	3371011.0100,900
*UA4LCQ/9	77 //	E21EIC	2 607 9/3	SP6GCU		JA1MCUA74,325	MULTI-OP SINGLE TRANSMITTER
UATEOU//	77,740	K9QVB	2 522 536	OMØTT		SP2DNI	7W2OM19.164.355
21 MHz		EA7TN (EA1AK)		YZ8A		VA3DFA675,904	PS2T14,279,652
9A1V (9A4M)	2 012 800	S520P	2 442 615	OM4JD		UR5ZQV286,032	ZF1A14,278,796
9A5W	1 698 386	WR7HE (K7QQ)	2 392 137	OK1JOK	49 446	DL9ZP21191,706	5B/KIØBP13,762,224
N2MM	.1.369.485	LY9Y (LY2CY)	2.383.760	OL4W (OK1IF)	42.240	CT1AOZ21104,856	OE4A10,839,220
E01I (UT1IA)		WK2G		02111 (01(11)		ES1CR2149,725	OM7M9,745,552
K1UM		Y03APJ		TRIBANDER SINGLE	ELEMENT	RA3XEV2149,050	TM2Y9,073,701
9A5BM		W1AF (NF1R)		P4ØW (W2GD)A		WA6FGV2136,720	UU7J8,914,620
JH7XMO		EA8MQ	2.177.585	*IH9N (OL5Y)A	8.041.632	EU8RZ14925,704	AN6IB8,263,430
VR2BG	947.139			*VC3T (VE3DZ)A	5.025.120	YO5KIP14601,200	HG1S8,077,980
UN2E		28 MHz		CX6VMA		HA6IAM14433,600	VA7007,758,315
LZ5W (LZ1MC)	617,841	L55D (LW1EXU)	134,334	RU9CKA	4.603.560	RWØAJ14431,024	OE2S7,623,802
` ′		UA3QG		LZ8AA	4,548,239	UN7CN14331,785	LR2F7,383,903
14 MHz		KN4Y	91,298	YZ9A (YU1AU)A	4,107,279	UA6LCJ14297,894	TM4Q7,149,554
4L8A		RA3X0		NF4AA	3,694,704	OK2BYW7520,086	UA3R7,123,801
N2NC (@N2RM)	.5,418,630	UA4LCQ/9		VK6AA (VK2IA)A	3,233,572	UU2CW7461,720	OLØW6,673,248
403T (YT6A)	.5,313,554	RW6ATJ		KG6DXA	2,879,992	F5UL7285,930	TC3A6,599,502
YZØZ (YU1ZZ)		UA6AK	71,004	IN3QBR (K7QB)A	2,716,350	ON4BHP7131,040	OH6XX6,343,074
LY7Z (LY2TA)	.4,133,697	KH6RZ	65,072	*E21EICA	2,697,843	SP4TBM7119,002	P41S6,291,360
G3TXF	.4,087,520	PY2MTV	45,900	WN1GIV (N4BP)A	2,676,576	LY2GW3.5251,075	RF3A6,228,705
NQ4I (VE7ZO)	.3,871,790			*EA7TN (EA1AK)A	2,452,046	YU1AFI	
YTØA (YZ1BX)	.3,804,128	21 MHz	F77.004	UA9CMQA		OZ7BQ3.5103,045	MULTI-OP TWO TRANSMITTER
W7WA		UA9AFS		HA3LIA	2,328,944	HG6EU (HA6VA)3.563,550	EA8PP19,211,164
4L2M		RA6YY	557,512	*Y03APJA	2,321,433	UR5LAM	JA3YBK10,388,106
JH3AIU	.3,425,240	T93C		N3UMA		OUNCE OF ACCIOTED	9A7A17,274,276
7 MHz		WB4TDH		RA3UTA		SINGLE OP ASSISTED	DR1A
	, 50, 0,0	K90M		DL7ANRA		5B/NN3AA (RW3QC)A12,500,501	EI7M14,168,448
P4ØA (KK9A)	.0,500,368	JF3BFS	3/1,961	*RA6YY21		RG9A (UA9AM)8,323,500	OF6AA
FM5BH	1 920 440	OK2N (OK2NN)	244 100	OH3BU21	75,022	OK1RI	YR7M
TM7XX (F5MUX)	4,629,000	UA3A0		JR1NHD21 *VE3JM14	1 404 /02	N3KS	SQ6Z
YW4D (YV1DIG)	4,030,108	RW9DX		*VE2XAA14		K3WWA5,888,442	ES1A
9K2HN (9K2RR)ZC4LI	4,341,970	HA3GE	215,172	*JA1BPA (JA6-9330)14		LX7I (DL4SDW)A5,129,678 UW8M (UR5MID)A4,930,794	DR2ØØ6B6,289,136
S5ØA		14 MHz		JA9CWJ14	604 270	OR2M (ON4IA)A4,930,794	MULTI-OP MULTI-TRANSMITTER
IY4W (IK4ZGO)	4,270,43Z	YZ2A (YZ1AU)	2 482 505	W6RKC14	301 240	S530A4,923,886	LZ9W21,066,864
4N2W (YU1LA)		SFØF (SMØPSO)		VK6DXI7	1 638 524	NU5F (K5YA)A4,707,620	LY7A12,190,152
KH6ND/KH5		HG4F		N2GC7		S57DXA4,707,820	DQ2ØØ6M12,190,132
KI IOND/KI IS	.5,230,000	RA9KM	1 522 /114	*UA1ANA7	516 702	DK3GI	OM4F11,172,410
3.5 MHz		VE3JM	1 494 602	*F/G3SQX7	161 927	TM3C (F6IFY)A3,909,218	OHØV
4N1A (YU1BV)	905 622	YL5W		* IA2DEO 7	107,037	V3MD Δ 3 724 240	5110 v0,039,779
DL4MCF		LA3S (LA3BO)		*JA2PFO7 4N2K3.5	804 531	K3MDA3,726,268 SV8CS (SV3SJ)A3,709,089	*Low Power
	,020	(=)	.,,				

22 • CQ • March 2007 Visit Our Web Site



Number two in the U.S. Multi-Single KT3Y, operated by Phil, KT3Y (pictured) and CQ WW Contest Director Bob, K3EST.

program author. With close to 5000 logs to process each year it's not possible for us to fix everyone's log.

The biggest thank you must go to Steve Bolia, N8BJQ, for his endless energy and enthusiasm.

The 2007 CQ WW WPX CW Contest will be held on May 26 and 27. Please plan to participate. Rules can be found both on the CQ website (www.cq-amateur-radio. com) and the WPX website (http://www.cqwpx.com). Again, logs are requested to be submitted by e-mail in Cabrillo format. Send CW logs to <cw@cqwpx.com>. 73, Steve, K6AW

#### QRM

Very nice contest. Managed to take part in it after almost 10 years. Was just testing my new antennas at University of Novi. CU next year for sure . . . 4NØW. Nice contest. Expected more from the 40m propagation . . . **4N2W**. This year we chose to take part as Multi Single and this is because we are getting olderhi. The condx were rather normal with no special openings to JA or W. We are too far up north for this . . 7S2E. Had a blast from sunny Nassau Bahamas. First time single op low power from DX location ... C6AYM. My first QRP entry in a contest and enjoyed very much. Many thanks to all of you for all the reports. Conditions were very good on 21 MHz. Great QSOs. Tks agn, but it is very hard to get through in a pile-up . . . CT1AOZ. Hi all CW fans. My second WPX and again low-end score (proudly, better than my first). I did low power operating in many stages with around 10 hrs in total. So it's hard work to claim a QRQ and to hold it within a QRO contest community. Conditions on 15 meters were not too bad. Unfortunately, my participation time was very limited this year . . . **DJ6XB**. We were invited to a wedding in southern Bavaria over the contest weekend, so I took my IC-706MKIIG, an antenna tuner, and some wire along and used the little spare time we had to join the WPX . DL5XL. The contest was nice. Sunday afternoon I lost my dipole for 80/40m by heavy winds, so used my vertical Gap . . . **DL7UMK**. Good fun, but maybe some further effort could be put into the timely completion of the pre-contest tasks, like fixing the rotor of the beam. I'd like to thank all the QSO partners. Let's do it again! . . . DM1TT. In memory of our friend Antonio (EA7NK/EA1NK), who passed away on 18/1/2006. Together we did many contests . . . **EA7GV**. Thanks to the organizers for this great contest. I have been very happy. The propagation was not very good but there was much participation. Thanks to all the OMs that I have been able to con-.. EA8MQ. It was a real fun on 10m with 5 watts QRP operation . . . **EW6BN**. Great weekend. Long live CW . . . **FM5BH**. Very much enjoyed contest. Band condx excellent; 20m seemed to be open all over the weekend. Nil from VK or ZL and not very much activity from SA or the Caribbean. Lots of QSB at times. Also a lot of AF weak signals this year. My best score ever with QRP . . . G3LHJ. Had fun with my mundane G3 prefix. Hard going on the higher bands with nothing even heard on 10m. Still, I managed by best-ever score in WPX anyway! . . . G3VQO. Conditions varied. It was a pity there was no sporadic-E on 10m during the contest. The previous two weeks had plenty of Es! Some interesting DX to be had elsewhere, but most of the stuff was European and not too inspiring. Collapsed into bed on Saturday . . . G3YMC. Great contest again. Nice to see low static levels on LF. Some really wide CW signals. Some appeared intentionally noise-modulated to keep others away from the frequency! 10m really quiet as expected, but 40/20 just great . . . G5W. Good condx this year. Enjoyable contest, good activity. Thanks for Qs . . . HA2MN. First test with my balcony antenna, 2x 3 meters of wire. Wow! . . . HB9CSM. My first experience with this contest. Sure next year! . . . IT9RZU. Only 6 months licensed. I'm also Rookie . . . IZ1HIV. This year the propagation on 20m was pretty good over the North Pole. Both Europe and North America were open most

of the time . . . JA1BPA. I entered on single-op 160m low power. The conditions between the USA and JA were very bad. I could not hear the USA stations and I could QSO with only one DX, UAØDC. Recently we Japanease hams have received very heavy the over horizon ladder from China . . . JE1SPY. Operating from our sailboat "Belladonna" on Lake Ontario or various ports in VE3. Always great fun (mixed with other pleasures of life). As my XYL tells me: "There's more to life than sailing." Right on! . . K2NV/VE3. This was my first WPX. I was in Alaska this summer as a campground host. Elecraft K-2 and a vertical worked OK. Must be the salt water of Cook Inlet 20 yards away! 19 hours of sunlight helped keep the RY battery charged with the solar panels! . . . KB7Q/WL7. Great signal reports, but no multitudes calling. Guess no one needs Palmyra on CW . . . KH6ND/KH5. It has been long time since I operated this contest in SOAB cate-

www.cq-amateur-radio.com March 2007 ● CQ ● 23

gory. It was fun to compete with my Lima Alfa contest club college ... LA8AJA (operating from LN3Z). Used a short trip to LX to set up a makeshift dipole deep down in the bottom of a very beautiful valley. Worked out nicely, except that I had to QRT Saturday afternoon to return home... LX/OE3GEA. I planned the contest for months, but the weekend was based on Murphy's Law. At the end I had 10 hours with a 20m dipole running QRP. Special thanks to YW4D, who took the time to get an exchange and who was a new one for me. CU next year! ... MMØDWF. Wow. Propagation from Finland in WPX CW can't get much better. 20 meters was open 48 hours and on Sunday even 15 meters re-opened later to States. On 15m we could run JAs till very late afternoon on Saturday. Propagation was excellent for most of the weekend

. OF6AA. Thrilled to work the Japanese on 15 meters.
Long time since I did this the last time in a contest.
Brings back memories of the 1980s when I had just entered the art of radio. . . OH3BU. Good condx on

14 MHz all days. I worked EU, AS, AF, NA, SA, OC continents. See you again, friends . . . **OK2SWD**. Special prefix OM50KKF is 50 year-old Radioclub . . .

. OM50KKF. Very nice time spent with CW friends! Propagation was good and lots of stations on the air! It was good preparation for the next Field Day . . . ON5SV. Another fun WPX contest and an enjoyable dinner afterwards with the other P4 operators . . P40A. Terrific condx, a pleasant surprise . . . P40W (W2GD). Assuming 80m would be my start I was not focused on starting right from the beginning. Also I had not checked propagation forecasts so started at 0130Z on 80m and got a shock to notice 20m was wide open to the West Coast when I wanted to switch to 40m . . . PA3ARM. Warm up for WRTC 2006. Looking for propagation and trying to have ears prepared . . . PY2NY. With such a call it was really fun! . . . R3R. Very nice propagation on 15m. I have only magnetic loop antenna and QRP station. Thank you for the interesting test. All the best and I hope to meet

you next year . . . RA3XEV. For my age and my physical condition 36 hours is way too much! So 24 hour contests would be just fine . . . S5JJ. Nice test. This time only on 20m band with vertical antenna and 5W. Thanks to all who answered my weak sigs . . . S56C. Very nice conditions and opening to JA and U.S., better than expected. Just a limited effort to Saturday daytime (abt 11 hours) due to some other commitments later . . . S57AW. Super condition. Low level noise on all bands in first 36 hr of contest. SO2R operation mostly in "dualing mode" . . . S58A. Thanks to SM2HWG for letting me use his station. Also big thanks to his wife Cindy for the great service through the contest . . . SJ2W. Had the opportunity to make a partial entry. Got astonished by finding the bands so alive. Where are the poor conds everyone is talking of? . . . SM3/EA8CN. Condx were bad as is expected at the bottom of the cycle and my score was down 26% from last year. But there were still a lot of exciting moments, like working ZA/DF4SA on 40 meters

### **SSB & CW COMBINED CLUB SCORES** UIRAPURU DX GROUP 5,176,667 OKDXF 4,871,159 EMPIRE CONTEST CLUB 4,832,715 EMPIRE CONTEST CLUB 4,832,715 HUDSON VALLEY CONTESTERS AND DXERS 4,706,080 TARTU CONTEST TEAM 4,566,052 CAROLINA DX ASSOCIATION 4,562,446 SOUTH URAL CONTEST CLUB 4,463,671 SP CONTEST CLUB 4,366,325 YAMAL RADIOCLUB 3,926,621 YAMAL RADIOCLUB 3,926,621 KANSAS CITY DX CLUB 3,879,027 KIEV CONTEST GROUP 3,718,797 SRR ......3,639,510 .....3,617,541 KRS 3,617,541 SIAM DX GROUP 3,544,101 BOSNIA AND HERZEGOVINA CONTEST CLUB 3,496,649 CENTRAL SIBERIA DX CLUB 3,473,396 ORDER OF BOILED OWLS OF NEW YORK 3,153,513 UTAH DX ASSOCIATION 3,127,506 MOSCOW CONTEST CLUB 2,973,277 CENTRAL ARIZONA DX ASSOCIATION 2,951,804 RADIO CLUB "VOLOGDA" (RCV) 2,899,667 IVANOVO DX CLUB 2,689,878 ROCHESTER (NY) DX ASSN 2,424,323 ALRS SAINT PETERSBURG 2,284,250 SOUTH EAST CONTEST CLUB 37,259,612 YU CONTEST CLUB 35,171,830 CROATIAN CONTEST CLUB 32,632,500 CENTRAL TEXAS DX & CONTEST CLUB 32,478,864 CRIMEAN CONTEST CLUB 31,901,193 LATVIAN CONTEST CLUB 31,899,597 TENNESSEE CONTEST GROUP 27,236,003 HA DX CLUB 26,476,095 AUSTRIAN CONTEST CLUB 26,391,506 MAD RIVER RADIO CLUB 26,391,506 ALRS SAINT PÉTÉRSBURG 2,284,250 UYC 1,818,137 SASKATCHEWAN CONTEST CLUB 1,740,760 UA2 CONTEST CLUB 1,667,162 TEXAS DX SOCIETY 1,565,227 IZHEVSK RADIO CLUB 1,528,524 NORTHERN ILLINOIS DX ASSOCIATION 1,520,252 SHAKHAN CONTEST CLUB 1,306,214 KENTUCKY CONTEST GROUP 1,286,768 FOC 1,237,138 SERPUKHOV RADIO CLUB 1,202,916 CONTEST CLUB KRASNODARSKOGO KRAYA 1,194,383 OREL 1,017,049 BERGEN ARA 9907,692 MAD RIVER RADIO CLUB 26,302,506 WESTERN WASHINGTON DX CLUB 25,673,184 EAST COAST CANADA CONTEST CLUB 24,479,302 EAST COAST CANADA CONTEST CLUB 24,479,302 SP DX CLUB 23,617,175 COLUBRATE OF THE PROPERTY SOUTHWEST OHIO DX ASSN ......22,279,205 LES NOUVELLES DX 22,2124,971 BRITISH COLUMBIA DX CLUB 21,998,762 LITHUANIAN CONTEST GROUP 19,604,187 SUCC 18,145,189 CHILLTEIN DX CLUB 12,004,187 CHILTERN DX CLUB ......17,314,964 BERGEN ARA ......907,692 LKK ......850,660 VO-DX-CLUB 803,599 LEIA CONTEST CLUB 784,704 LOW COUNTRY CONTEST CLUB 772,070 KEMEROVO RADIO CLUB 771,253 NOVIOMAGUM DX CLUB 770,065 WEST DADIA DADIA DADIA 764,656 OKLAHOMA DX ASSN 442,829 DANISH DX GROUP 425,578 SPOKANE DX ASSOCIATION 352,398 TEMIRTAU CONTEST CLUB 351,933 YOSHKAR-OLA DX CLUB 323,188 VLADIMIR RADIO CLUB 277,481 DX FAMILY CLUB 237,011 DX FAMILY CLUB 237,011 DX FAMILY CLUB 236,600 ISTRITA BUZAU ......226,508 ORARI ......212,462 RTTYCJ 212,100 BELARUS CONTEST CLUB 183,219 RU-QRP CLUB 171,134 YAROSLAVL RADIO CLUB 132,498 132,449 ......116,430

24 • CQ • March 2007 Visit Our Web Site

## CQ WW WPX CW CONTEST ALL-TIME RECORDS

The contest is held each year on the last full weekend of May. The All-Time Records are updated and published annually. Data shown below is: callsign, year of operation, total score, and number of prefix multipliers.

WORLD RECORD HOLDERS Single Operator				U.S.A. RECORD HOLDERS Single Operator						
1.8	IH9/OL5Y('98)	341.068	182	1.8	K1ZM('95)	40.446	107			
3.5	TAØ/Z33F ('02)	1.452.522	348	3.5	K1ZM('93)		288			
7.0	LU1IV('97)		702	7.0	KG1D('05)		651			
14	4L8A('06)		870	14	N2NC('06)	5,418,630	915			
21	ZX5J('05)		920	21	NU5A('99)		789			
28	ZX5J('02)	6,787,440	857	28	WW4M('01)	2,547,046	674			
AB	D4B('04)		1000	AB		8,650,704	916			
	Multi-Operator Sir					ingle Transmitter				
P49V	('01)		1034	KM9I	P('01)		964			
	Multi-Operator Tv					wo Transmitters				
HC8N	١('03)		1189	KM4I	M('04)		1095			
	Multi-Operator M					Multi-Transmitter				
HC8N('99)54,697,072 1264 KM3T('01)21,103,320 1110										
<b>N</b> 1 41	CLUB RI		. 407		Prefix) RECORD	QRP/p RECO				
North	ern Calif. Contest Clu	JD('U2)253,543	3,497	HC8N(	'01)1299 I	P4ØW('97)4,0 <sup>-</sup>	18,208			
CONTINENTAL RECORD HOLDERS										
1.8	AFRI IH9/OL5Y('98)		182	1.8	<b>SOUTH A</b> YV1OB('86)	AMERICA	35			
3.5	EA8/OH2KI('96)		347	3.5	YX3A('89)		305			
7.0	IG9B('04)	5 187 819	613	7.0	LU1IV('97)		702			
14	EA9LZ('98)		758	14	YW1A('91)	4.617.456	732			
21	5X1Z('01)	6,362,352	782	21	ZX5J('05)	7,061,000	920			
28	ZS4TX('01)	4,602,028	722	28	ZX5J('02)	6,787,440	857			
AB	D4B('04)	16,619,000	1000	AB	P4ØW('94)	14,168,115	845			
	ASI	A								
1.8	4X4NJ('96)	259,420	170	MU	ILTI-OPERATOR SI	INGLE TRANSMIT	TER			
3.5	TAØ/Z33F('02)	1,452,552	348	AF	7W2OM('06)	19,164,355	1039			
7.0	9K2HN('06)		606	AS	P3A('02)		1046			
14	4L8A('06)	6,083,910	870	EU	9A7A('01)		1044			
21	A45XR('99)	6,557,697	843	NA	8P4A('02)		1056			
28 AB	HZ1AB('02)		659 870	OC SA	AH2R('01)	11,541,420	957 1034			
AD	P3A('01)		670	SA	P49V(101)	19,760,744	1034			
4.0	EURC		200		TI ODED ATOS T	TD 4 NO.				
1.8	SN2B('06)		302		ULTI-OPERATOR T					
3.5 7.0	S57AW('04) TM7XX('06)	4 920 660	489 757	AF AS	EG8FAS('05) RT9W ('03)		1115 872			
14	4O3T('06)	5 313 554	986	EU	RU1A('05)		1128			
21	9HØA('02)		933	NA	KM4M('04)	16 283 745	1095			
28	9HØA('01)		841	ÖC	ZL6QH('05)		952			
AB	CU2A('06)	8,153,512	964	SA	HC8N ('03)		1187			
	NORTH AI				(,	,,				
1.8	VA1A('99)		120	М	JLTI-OPERATOR N	IIII TI-TRANSMIT	TFR			
3.5	FM5BH('97)		315	AF	6V6U('97)		758			
7.0	V26BA('97)	6,227,550	659	AS	A61AJ('02)		1244			
14	N2NC('06)	5,418,630	915	EU	40ØA('00)	20,932,902	1143			
21	ZF1A('99)	5,330,129	799	NA	6Y2A('02)	38,821,328	1274			
28	FM5GU('01)	2,849,769	621	OC	ZL6QH('04)		1010			
AB	WP2Z('99)	12,506,280	890	SA	HC8N('99)	54,697,072	1264			
1.8	OCEANIA 1.8 KX6DC('88)12,240 45 QRPp									
3.5	KH6ND('05)		207	AF	5Y4FO('92)		311			
7.0	ZM1A('98)	5 144 480	592	AS	ZC4BS('02)		521			
14	KH6ND('03)		730	EU	LY5A('01)	2,331.414	646			
21	KH6ND('99)		813	NA	TI5X('01)	2,568,470	615			
28	KH6ND('00)		424	OC	FO8JP('86)	572,131	259			
AB	KH6ND('02)		862	SA	P4ØW('97) <sup>'</sup>	4,018,208	632			

in one call. I certainly miss all the JA contesters of 10 years ago . . . TI5N. This time I participated in the contest with K2/5 watts and 2-ele quad. Very much appreciated to all who picked up my weak signal . . . UK/JI2MED. Best wishes from Kazakhstan! . . UN2E. My first time in CQ WPX CW. It was a pleasure to participate . . . VA3RKM. Our youngest operator was ten years old and did very well on the run station this year . . . VA70O (operating from VE7GL). Never seen such a quiet 40m band in Europe. We'd been on holidays in an RV and I enjoyed participating "from the other side." . . . VE6/LX1NO. After 26 years on air solely SSB, my first CW contest. If I do not get disqualified it will be a great feat—hi . . . VK3FM. Cndx never stable but anyway have fun . . . XE2TG. 5 watts

output to a phased 15m vertical array improved things over last year's all band QRP total. 15 was off and on and search and pounce with about 25 watts EIRP was a challenge. If they were loud it was easy to get a reply ... YB5AQB. For the memory of Ataturk's 125th birth-

... YB5AQB. For the memory of Ataturk's 125th birthday. Happy birthday Ataturk ... YM125ATA. Besides taking a shot at the European 40m low power record, another goal of this operation was to test a 40m 2-ele Moxon beam with 8m long fiberglass spreaders. It worked quite well. However I think our next construction will be a real 3-ele Spiderbeam ... ZA/DF4SA.

(Continued on page 107)

www.cq-amateur-radio.com March 2007 • CQ • 25