

2013 CQ WPX RTTY Contest Results

Expanded Tables

2013 CQ WPX RTTY CONTEST TROPHY SPONSORS AND WINNERS

Single Operator All Bands High Power

World: Sponsored by Glenn Vinson, W6OTC. **Winner: P49X** (op: Ed Muns, W0YK)
Asia: Sponsored by Vladimir Gleizer, UN7ZL. **Winner: Yuri Kurinyi, RG9A**
Europe: Sponsored by DL-DX RTTY Contest Group. **Winner: UW2M** (op: Roman Tkachenko, UR0MC)
Canada: Sponsored by Steve Frick, N6QEK/VY1. **Winner: Rudy Bakalov, N2WQ**
USA 7th Call Area: Sponsored by Hank Lonberg, KR7X (in memory of Bob Wruble, W7GG). **Winner: KS7AA** (op: Jeff Stai, WK6I)

Single Operator All Bands Low Power

World: Sponsored by Mike Sims, K4GMH. **Winner: Fabi Bertolotto, VA2UP**
Asia: Sponsored by Doug Faunt, N6TQS. **Winner: UP6P** (op: Yuri Loparev, UN6P)
Europe: Sponsored by Trey Garlough, N5KO. **Winner: EO3Q** (op: Ruslan Chernyavcskye, UR3QCW)
North America: Sponsored by Wayne King, N2WK. **Winner: John Bayne, KK9A**
Japan: Sponsored by JA6ZPR GOMAGARA Contest Club. **Winner: Masaki Okano, JH4UYB**
USA: Sponsored by Jim Reisert, AD1C. **Winner: WE4M** (op: Mark Sihlanick, N2QT)
CONO SUR (CE-CX-LU): Sponsored by LU-CG Contest Group. **Winner: Sebastian Torti, LU7FTS**
TB-Wires, Canada/Mexico/48 USA States: Sponsored by Rudy Bakalov, N2WQ. **Winner: AK4K** (op: Tom Schaeffer, W4CU)

Single Operator Single Band

3.5 MHz World High Power: Sponsored by Sue Cook, AI6YL/P40YL. **Winner: Tine Brajnik, S50A**
7 MHz World High Power: Sponsored by Randy Hatt, AA8R. **Winner: YT8A** (op: Dusan Ceha, YU1EA)
7 MHz World Low Power: Sponsored by Don Reed, K2OGD. **Winner: Andrei Kopanchuk, UZ7HO**
7 MHz North America Low Power: Sponsored by Mike Jacoby, N3MA. **Winner: Juan Carlos Molina, CO2JD**
14 MHz World High Power: Sponsored by Steve "Sid" Caesar, NH7C. **Winner: Victor Yarovoy, UW1M**
14 MHz World Low Power: Sponsored by Kenny Young, AB4GG. **Winner: 5C5W** (op: Mohamed Kharbouche, CN8KD)
21 MHz World High Power: Sponsored by Steve Jarrett, K4FJ. **Winner: TM6M** (op: Stephane Van Langenhoven, F4DXW)
28 MHz World High Power: Sponsored by Steve Hodgson, ZC4LI. **Winner: Carlos Neves, CT3FQ**
28 MHz North America Low Power: Wray Dudley, AB4SF. **Winner: EE8E** (op: Pekka Kolehmainen, EA8AH)

Multi-Op Single Transmitter

World: Sponsored by Steve Merchant, K6AW. **Winner: ED1R** (ops: EA1AR, EC1KR, EA2CJ, EA2CYJ, EA4SV, EA4AOC, EC4OX)
North America: Sponsored by KK7OO – Rolling Ranch Contest Club. **Winner: WI0WA** (ops: N0AC, N0MGK, N0NI, N0XR, WI0H @N0NI)
USA: Sponsored by NR4M Goat Farm Contest Team. **Winner: K1SFA** (ops: K1MK, K1SFA @K1TTT)
Africa: Sponsored by CR3A/CQ9K Madeira Contest Team. **Winner: 5X8C** (ops: F8BJI, F5EOT, F5NHJ, DL1YFF)

Multi-Op Two Transmitter

World: Sponsored by Roger Hoffman, N4RR. **Winner: LX7I** (ops: LX2A, DL8DR, DL6ZBN, DF8XC, DL2YCA, DK1QH, DL6SFR, DC2VE, DF7ZS)
North America: Sponsored by Ed Muns, W0YK. **Winner: NP2/N5RZ** (ops: N5RZ, K5RZA, WP2XX)
USA: Sponsored by CTRI Contest Group. **Winner: K9CT** (ops: AI9T, K9CT, K9WX, K9ZO, N7MB)

Multi-Op Multi-Transmitter

World: Sponsored by Fred Dennin, WW4LL. **Winner: 9A1A** (ops: 9A2DQ, 9A5E, 9A5W, 9A6A, 9A7IMR, 9A7R, 9A9A)
North America: Sponsored by Steve Bookout, NR4M. **Winner: NR4M** (ops: NR4M, K7SV, K4EU, K4EC, N3ZV, K4GM, N4JOW, N4NW)
Canada: Sponsored by KA4RRU Contest Group. **Winner: VE7UF** (ops: VE7FO, VE7IO, VA7HDJ, UW0CN, VA7FC, VE7NDE, VE7UF)

Club Competition

World: Potomac Valley Radio Club. **Winner: Bavarian Contest Club**
North America: Northern California Contest Club. **Winner: Potomac Valley Radio Club**

2013 CQ WW WPX RTTY TOP WORLD SCORES

WORLD		28 MHz		7 MHz		7 MHz	
SINGLE OPERATOR		*EE8E (EA8AH).....2,154,369		J20DM.....1,404		WT40 (K9OM).....2,991,120	
HIGH POWER ALL BAND		*PY2WC.....529,397		S03PMI.....4		S57YX.....929,124	
P49X (WØYK).....14,010,819		*XØ7UP.....420,604				UW2F (UTØFT).....653,304	
UW2M (URØMC).....8,227,247		*PY2EB.....356,400		LOW POWER		UN4PG.....477,312	
UA5C.....7,535,736		*RA9RR.....288,354		ALL BAND		W1AJT/4.....388,354	
AA3B.....7,354,935		*J35X.....220,500				KEØL.....246,100	
K4GMH.....7,120,058		*CT1AOZ.....193,492		14 MHz		JR1BAS.....54	
RG9A.....6,997,040		*EA8/IK1PMR (IK1PMR).....160,974		TG9ADQ.....207,260			
EA5RS (UT5UDX).....6,568,620		*LU7BTO.....137,725		IK2CAW.....143,980			
DM1A (DL1IAO).....6,041,360		*R3AA.....132,405		IZ7DMT.....44,608			
SN7Q (SP7GIQ).....5,500,044				EA1GFY.....22,366			
KM1W (W1UE).....5,439,564				EA3HCJ.....9,240			
		21 MHz		W9CF/7.....2,904			
		*EA8MT.....1,829,312		PC4C.....1,400			
		*PU1MKZ.....1,108,728		JRØBUL.....105			
		*EA1DR.....1,070,865		IZ7SLF.....15			
		*HG5D (HA8QZ).....868,972		9A5BWW.....8			
		*4Z5CP.....569,951		7 MHz			
		*JR3RIY.....545,666		HG6C (HA6IAM).....495,000			
		*YW5T (YV5JBI).....481,628		E73TTT.....307,318			
		*UA3QJJ.....449,290		NX3U (N4BAA).....248,600			
		*LU1DP.....449,264		UU4JIM.....230,256			
		*RU9AZ.....427,056		CT2GMH.....204,408			
				E73RZ.....197,980			
		14 MHz		9A9L.....167,544			
		*5C5W (CN8KD).....1,914,778		SP4BPH.....101,032			
		*USØMS.....1,048,318		DJ3GE.....99,660			
		*RZ1ZZ.....783,522		IZ2QKG.....26,896			
		*EC7ZK.....747,712		3.5 MHz			
		*UN6LN.....667,436		IK3SSJ.....481,440			
		*LZ5XQ.....635,040		UT3N (UT3NK).....324,848			
		*YU8NU.....592,450		HA1WD.....272,118			
		*UU9JQ.....539,376		SP6EY.....177,408			
		*DL1DTL.....525,712		UT5DJ.....123,984			
		*RV9CP.....475,020		DD1LD.....14,756			
		7 MHz		DM9K (DØ4DXA).....896			
		*UZ7HO.....1,810,614		DL7CX.....132			
		*YU2A.....1,725,630		MULTI-OPERATOR			
		*IW4EGX.....1,502,676		SINGLE TRANSMITTER			
		*EA7ISH.....1,382,648		ED1R.....8,512,826			
		*E79D.....1,339,338		IO1RY.....8,167,668			
		*EA3E2D.....1,262,072		HG7T.....7,364,180			
		*OK2RU.....1,239,770		WIØWA.....7,237,458			
		*SQ2NNN.....1,142,080		K1SFA.....7,176,312			
		*YT5W (YT2PFR).....1,126,026		S51MA.....7,006,912			
		*YY4DNN.....1,052,436		WW4LL.....6,927,325			
		3.5 MHz		Z37M.....6,504,932			
		*HA8BE.....955,320		NV9L.....5,592,000			
		*SQ2RGB.....847,968		LZ13FDAY.....5,322,798			
		*SP6GCU.....681,414		MULTI-OPERATOR			
		*HA8BT.....663,986		TWO TRANSMITTER			
		*YØ4RDW.....490,144		LX7I.....15,381,356			
		*Z3ZØN.....449,848		HA3ØS.....13,928,536			
		*IK2DZN.....408,954		NP2/N5RZ.....13,884,849			
		*SM7MX (SM5MX).....331,936		NP3U.....12,075,172			
		*IK2VTJ.....267,216		K9CT.....11,850,025			
		*UX5UU.....235,320		3Z2X.....10,627,029			
		QRP		DLØCS.....9,251,613			
		ALL BAND		DP9A.....9,014,394			
		YW2LV (YV5YMA).....1,513,095		VE7SV.....8,491,392			
		TM3T (F5VBT).....1,493,586		SZ1A.....7,689,591			
		OK3C (OK2ZC).....1,378,712		MULTI-OPERATOR			
		F5BEG.....980,265		MULTI-TRANSMITTER			
		IZ8JFL/1.....675,920		9A1A.....24,268,970			
		S53MJ.....658,903		NR4M.....14,318,704			
		N2WN/4.....600,264		RWØA.....11,212,995			
		K2YG.....580,780		DM5EL.....10,108,504			
		DR2Q (DL8MBS).....537,280		LN5Ø.....4,954,944			
		NW2K.....358,245		OH2K.....3,561,720			
		28 MHz		S5ØXX.....285,696			
		CØ6EC.....11,594		ROOKIE			
		IØUZF.....10,150		HIGH POWER			
		YØ8DDP.....4,662		ALL BAND			
		KØ3T.....2,880		OK3KW.....1,167,964			
		KB2HSH.....1,682		KK4EIR.....778,914			
		21 MHz		HZ1XB.....448,220			
		IZ3NVR.....113,430		NØSTL.....41,292			
		HG3IPA (HA3JB).....98,610		W5UNT (KF5SOQ).....10,106			
		IZ2JPN.....89,612		IW9FI.....9,360			
		SP4LVK.....55,552		21 MHz			
		JE1CAC.....25,935		HZ1TT.....750,849			
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2013 CQ WW WPX RTTY TOP UNITED STATES SCORES

UNITED STATES SINGLE OPERATOR HIGH POWER ALL BAND

AA3B.....	7,354,935
K4GMH.....	7,120,058
KM1W (W1UE).....	5,439,564
KS7AA (WK6I).....	4,776,828
W4PK.....	4,650,554
W3FV.....	4,377,267
ABØRX.....	3,754,120
KE9I.....	3,382,093
N8BJQ.....	2,979,405
K3WI.....	2,909,541

28 MHz

AA8R.....	65,570
NSØM.....	2,080
KD4JMV.....	1,512

21 MHz

N7AT (K8IA).....	1,502,475
KZ7X (W7WW).....	917,580
WK7S (K6LL).....	699,885
N6ML.....	557,667
NG6S (W4UAT).....	474,640
KSØAA.....	167,968
N7US/9.....	154,880
ND2T/6.....	44,426
N8AGU.....	24,464
NØSMX.....	24,156

14 MHz

WA5ZUP.....	1,575,123
AA5AU.....	1,170,180
NC7J (W7CT).....	1,120,096
W6WRT.....	632,636
NU4Y.....	384,917
WA8RPK.....	54,964
KA4RRU.....	53,865
WV6I (N6WM).....	37,797
W1PL.....	14,924
KG6YHH.....	12,136

7 MHz

WT4Ø (K9ØM).....	2,991,120
N2MM.....	1,307,028
N6MA/7.....	885,632
W7RY.....	840,576
W1AJT/4.....	388,354
K6ND/1.....	365,472
W1TY/2.....	305,976
K7WP.....	291,278
KEØL.....	246,100
NN4NW.....	82,908

3.5 MHz

K4FJ.....	324,500
WB4YDL.....	320,112
K4WW.....	69,168
WA3FRP.....	54,502
W4TTY.....	1,716

LOW POWER ALL BAND

*KK9A/4.....	5,096,294
*WE4M (N2QT).....	4,056,360
*K9NR.....	2,138,608
*AD7JP (K2PØ).....	2,117,836
*NTØF.....	1,564,612
*WW3S.....	1,336,125
*K8AJS.....	1,256,600
*WF2B (K2ØNP).....	985,416
*WA7LNW.....	915,300
*AD5XD.....	907,600

28 MHz

*K9WZB/7.....	103,834
*W9ILY.....	74,415
*NA4W (K4WI).....	55,554
*N2WK.....	46,565
*N3CZ/4.....	297
*K7ULS.....	3
*N5EEØ/4.....	1

21 MHz

*AB1J.....	235,824
*K6GHA.....	221,440
*AC8JW.....	50,784
*N8LJ.....	46,816
*WB3JFS/7.....	39,390
*KD5JHE.....	23,364
*K7HBN.....	19,260
*NF8M.....	2,844
*N3AO/4.....	2,088
*KFØIQ.....	940

14 MHz

*W1ZD/7.....	325,600
*W3RTY.....	113,307
*N7DB.....	83,888
*K5NZ.....	50,468
*AD4SB.....	34,348
*KA9JAC.....	25,056
*K3NC/4.....	8,960
*AE7SM.....	6,370
*N6XI.....	1,250
*N6DZR.....	119

7 MHz

*ABØYM.....	61,992
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*NK5G.....	39,162
*NY7N.....	34,200
*N9TF.....	23,814
*WZ2L.....	6,528
*NRØL.....	1,836

3.5 MHz

*NA5NN (K2FF).....	140,624
*KØIDT.....	63,000
*K5DHY.....	27,000
*KC8IMB.....	25,872
*K3IT.....	20

QRP ALL BAND

N2WN/4.....	600,264
K2YG.....	589,780
NW2K.....	358,245
W8QZA/6.....	248,400
N4CW.....	220,720
N5JE.....	194,920
N4UA.....	189,660
WD9FTZ/8.....	106,023
NTØZ.....	14,976
KG4IGC.....	14,784

28 MHz

KØ3T.....	2,880
KB2HSH.....	1,682

21 MHz

KFØGX.....	16,198
K6VHF.....	15,960
K3TW/4.....	5,616

14 MHz

W9CF/7.....	2,904
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7 MHz

NX3U (N4BAA).....	248,600
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MULTI-OPERATOR SINGLE TRANSMITTER

W1ØWA.....	7,237,458
K1SFA.....	7,176,312
WW4LL.....	6,927,325
NV9L.....	5,592,000
KFØUR.....	4,789,088
WX3SKY.....	3,139,344
KØ7W.....	2,937,020
AB1QB.....	2,645,560
KT1I.....	2,223,488
AA4YL.....	1,778,325

MULTI-OPERATOR TWO TRANSMITTER

K9CT.....	11,850,025
K9XD.....	5,678,400
WQ2N.....	3,810,963
W4MYA.....	2,839,668
NJ3I.....	2,022,900
WB8SKP/4.....	526,618
N4WW.....	394,670
WQ6X.....	274,512
W8BI.....	185,546

MULTI-OPERATOR MULTI-TRANSMITTER

NR4M.....	14,318,704
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ROOKIE HIGH POWER ALL BAND

KK4EIR.....	778,914
NØSTL.....	41,292
W5UNT (KF5SØQ).....	10,106

LOW POWER ALL BAND

*WW1MM (N1EN).....	303,303
*W4TTM.....	228,459
*N7TEW.....	168,402
*K9HXØ/8.....	112,896
*NR2C.....	109,956
*K5JUM.....	62,377
*KC2WUF.....	29,754
*K8CR.....	27,342
*KD8SNZ.....	26,410
*WZ9Z.....	26,220

14 MHz

*AD4SB.....	34,348
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TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND

AK4K (W4CU).....	2,226,879
WA2ETU.....	2,122,078
K4FX.....	1,993,411
W6AEA/7.....	1,575,081
K3MD.....	1,355,826
NØ2T.....	1,351,404
NB3R.....	1,285,470
W2YE/4.....	1,265,710
W8UL.....	1,265,025
W1BYH.....	1,152,825

28 MHz

AA8R.....	65,570
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21 MHz

KZ7X (W7WW).....	917,580
WK7S (K6LL).....	699,885
N7US/9.....	154,880
N8AGU.....	24,464

14 MHz

NU4Y.....	384,917
WA8RPK.....	54,964

7 MHz

WT4Ø (K9ØM).....	2,991,120
W1AJT/4.....	388,354
KEØL.....	246,100

LOW POWER ALL BAND

*WA7LNW.....	915,300
*WB5TUF.....	845,468
*WB2RHM/4.....	819,927
*KB3LIX.....	695,921
*AB4SF.....	618,103
*N2WN/4.....	600,264
*NØØJ.....	565,095
*KA2D.....	499,120
*KCØDEB.....	470,940
*N5KWN.....	470,900

28 MHz

*KØ3T.....	2,880
*N5EEØ/4.....	1

21 MHz

*AB1J.....	235,824
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14 MHz

*W1ZD/7.....	325,600
*N7DB.....	83,888
*KA9JAC.....	25,056
*W9CF/7.....	2,904

7 MHz

*N9TF.....	23,814
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3.5 MHz

*K3IT.....	20
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**Low Power*

2013 CQ WW WPX RTTY TOP EUROPE SCORES

SINGLE OPERATOR HIGH POWER ALL BAND		*DL4MCF.....3,272,302 *LY6A.....3,037,969 *DL9YAJ.....2,472,915 *G8APB.....2,220,660 *UT5EPP.....1,907,074 *R7MM.....1,864,080 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *ER5LL.....1,709,370	DR2Q (DL8MBS).....537,280 HA7YS.....328,338 ON2AD.....234,000 E77TA.....223,944 IZ8IFL.....208,684	DM5EL.....10,108,504 LN5O.....4,954,944 OH2K.....3,561,720 S5ØXX.....285,696	R01B.....398,310 IV3JCC.....297,528 EU1DX.....280,233		
UW2M (URØMC)8,227,247 UA5C.....7,535,736 EA5RS (UT5UDX).....6,568,620 DM1A (DL1IAØ).....6,041,360 SN7Q (SP7GIQ).....5,500,044 OG8X (OH6UM).....4,926,909 EMØI (UT2IZ).....4,891,278 OM5ZW.....4,718,300 OL8M.....4,685,250 HA8JV.....4,037,440	28 MHz		IØUZF.....10,150 YØ8DDP.....4,662	ROOKIE HIGH POWER ALL BAND	S57YX.....929,124 UW2F (UTØFT).....653,304		
IZ4DPV.....140,610 EO1I (UT1IA).....139,860 EA1KY.....126,474 DF9ZP.....95,004 EA7ZY.....73,568 LZ2HM.....49,545 M3I (GØØRH).....47,368 OF5ØAD (OH6FSG).....23,618 9A2CD.....23,085 SP1MGM.....13,568	28 MHz		IZ3NVR.....113,430 HG3IPA (HA3JB).....98,610 IZ2JPN.....89,612 SP4LVK.....55,552 SØ1D (SP1JPQ).....23,229	7 MHz	HA3LI.....1,220,436 DN2SAX (DL2SAX).....207,466		
TM6M (F4DXW).....2,636,088 9A5Y (9A3LG).....1,789,728 3Z5N (SP5GRM).....1,776,828 R7LV.....1,590,600 YT2T.....1,423,968 9A6NA.....1,408,704 UXØFF.....1,287,972 9A5MT.....1,276,416 UX5IO.....1,164,471 F4ERS.....1,132,914	21 MHz		IK2CAW.....143,980 IZ7DMT.....44,608 EA1GFY.....22,366 EA3HCJ.....9,240 PC4C.....1,400 IZ7SLF.....15 9A5BWW.....8	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882		
UW1M.....3,090,216 SP4MPG.....2,291,904 IZ6TSA.....1,943,328 RT3P (UA3PAB).....1,642,800 YL2UI.....1,524,186 DL3BQA.....1,440,633 EI7KD.....1,345,344 ES4RD.....1,297,338 MØVAA.....940,722 RU5TT (RN3TE).....815,244	14 MHz		HG6C (HA6IAM).....495,000 E73TTT.....307,318 UØ4JIM.....230,256 CT2GMH.....204,408 E73RZ.....197,980 9A9L.....167,544 SP4BPH.....101,032 DJ3GE.....99,660 IZ2QKG.....26,896 DDØVS.....9,900	7 MHz	*IKØPEA.....24,012 *IKØPRP.....16,632 *HA6NN.....528		
YT8A (YU1EA).....5,642,870 S53M (S51FB).....3,521,836 EE1Z (EB1LA).....2,718,460 IW1PNJ.....2,028,952 OH6R (ØH3FM).....1,917,952 9A2UV.....1,870,080 IV3TMV.....1,861,708 ØK2SFP.....1,785,560 RY3D.....1,778,856 IV3YER.....1,633,464	7 MHz		IK3SSJ.....481,440 UT3N (UT3NK).....324,848 HA1WD.....272,118 SP6EY.....177,408 UT5DJ.....123,984 DD1LD.....14,756 DM9K (DØ4DXA).....896 DL7CX.....132	3.5 MHz	*F4GDI.....310,331 *HA5BSW.....303,996 *R5ACQ.....283,338 *EA3NO.....228,864 *S54X.....217,476 *ØQ4B (ØN4BHQ).....167,696 *DØK1P.....106,506 *R2AF.....24,153 *HAØGK.....20,828 *PAØMIR.....3,040		
S5ØA.....2,344,650 ØL9A (ØK2ZAW).....2,097,048 DM7C (DL8CX).....1,920,000 LY2FN.....1,351,920 HA3LI.....1,220,436 3Z8T (SØ8JX).....1,005,840 M7T (G3YYD).....649,992 HA5ØV.....539,994 EW8DZ.....407,266 UT4EK.....246,696	3.5 MHz		*UZ7HO.....1,810,614 *YU2A.....1,725,630 *IW4EGX.....1,502,676 *EA7ISH.....1,382,648 *E79D.....1,339,338 *EA3E2D.....1,262,072 *ØK2RU.....1,239,770 *SØ2NN.....1,142,080 *YT5W (YT2PFR).....1,126,026 *E75C.....946,330	7 MHz	*USØMS.....1,048,318 *RZ1ZZ.....783,522 *EØ7ZK.....747,712 *LZ5XQ.....635,040 *YU8NU.....592,450 *UØ9JQ.....539,376 *DL1DTL.....525,712 *IZ8EFD.....398,454 *ØK2PCL.....334,628 *IW9FDD.....322,095		
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654	3.5 MHz	ØK3KW.....1,167,964 IW9FI.....9,360	LOW POWER ALL BAND	*DL9YAJ.....2,472,915 *S56A.....1,842,942 *GM1C (GM1BSG).....1,746,435 *RN6MA.....1,500,198 *ØK8DD.....1,393,061 *UR4U (UR4UDI).....1,379,007 *ØN5GQ.....1,357,280 *IK4QJF.....1,345,675 *LZ2ZY.....1,242,216 *ØK7V (ØK1VRF).....1,164,882
LOW POWER ALL BAND		ØRP ALL BAND	LMX7I.....15,381,356 HA3ØS.....13,928,536 3Z2X.....10,627,029 DLØCS.....9,251,613 DP9A.....9,014,394 SZ1A.....7,689,591 ED2Y.....4,756,496 DF5MA.....2,896,072 DØ4W.....2,616,754 SM6NET.....1,565,654				

2013 WPX RTTY CLUB SCORES

United States					
Club	# Entrants	Score			
POTOMAC VALLEY RADIO CLUB.....	52	48,560,918	CONTEST CLUB ONTARIO	16	15,338,109
NORTHERN CALIFORNIA CONTEST CLUB.....	44	40,751,627	CONTEST CLUB FINLAND	13	13,731,967
SOCIETY OF MIDWEST CONTESTERS	29	29,867,270	CONTEST GROUP DU QUEBEC.....	10	12,909,920
FRANKFORD RADIO CLUB	19	26,944,674	ORCA DX AND CONTEST CLUB.....	12	11,289,131
YANKEE CLIPPER CONTEST CLUB.....	29	23,690,591	RUSSIAN CONTEST CLUB.....	11	10,303,875
CTRI CONTEST GROUP.....	9	17,736,595	SLOVENIA CONTEST CLUB.....	12	10,155,458
ARIZONA OUTLAWS CONTEST CLUB.....	28	10,248,438	ARAUCARIA DX GROUP	13	10,042,546
WILLAMETTE VALLEY DX CLUB	18	8,537,145	SOUTH URAL CONTEST CLUB.....	3	9,506,620
GRAND MESA CONTESTERS OF COLORADO	9	7,496,306	599 CONTEST CLUB.....	6	8,653,300
GEORGIA CONTEST GROUP	5	7,168,774	WORLD WIDE YOUNG CONTESTERS	7	8,304,092
WESTERN WASHINGTON DX CLUB	13	6,994,624	LATVIAN CONTEST CLUB.....	11	7,884,716
TENNESSEE CONTEST GROUP	13	6,489,950	Z37M CONTEST TEAM	3	6,955,800
FLORIDA CONTEST GROUP	8	5,784,423	KAUNAS UNIVERSITY OF TECHNOLOGY RADIO CLUB	3	6,722,209
MINNESOTA WIRELESS ASSN.....	27	4,616,449	LU CONTEST GROUP	13	6,665,716
MISSISSIPPI VALLEY DX/CONTEST CLUB.....	4	4,136,572	URAL CONTEST GROUP.....	8	6,276,091
DFW CONTEST GROUP	11	3,976,635	FOX CONTEST CLUB	3	6,254,452
CAROLINA SHINE	9	3,793,507	CHILTERN DX CLUB.....	8	5,976,450
KANSAS CITY DX CLUB	3	3,186,606	YU CONTEST CLUB.....	7	4,965,109
SPOKANE DX ASSOCIATION	9	3,067,257	RTTY CONTESTERS OF JAPAN	12	4,757,625
NORTH COAST CONTESTERS.....	7	3,033,949	DL-DX RTTY CONTEST GROUP	17	4,312,557
BERGEN ARA.....	3	2,656,833	LITHUANIAN CONTEST GROUP.....	3	4,072,844
SOUTH EAST CONTEST CLUB.....	6	2,450,012	KRIVBASS	4	4,030,871
SOUTHERN CALIFORNIA CONTEST CLUB.....	11	2,405,637	ARCK	4	3,868,326
ALABAMA CONTEST GROUP	9	2,361,313	DONBASS CONTEST CLUB	7	3,282,874
NORTH CAROLINA DX AND CONTEST CLUB	3	2,084,301	RUSSIAN CW CLUB.....	5	3,105,120
CENTRAL TEXAS DX AND CONTEST CLUB	6	1,974,678	TEMIRTAU CONTEST CLUB	3	2,938,725
CAROLINA DX ASSOCIATION.....	4	1,821,596	MARITIME CONTEST CLUB	5	2,752,115
METRO DX CLUB	5	1,726,763	VK CONTEST CLUB.....	4	2,641,602
LOUISIANA CONTEST CLUB.....	4	1,707,183	VYTAUTAS MAGNUS UNIVERSITY RADIO CLUB	5	2,393,406
TEXAS DX SOCIETY	3	1,566,395	ALRS ST PETERSBURG.....	4	2,312,148
BRISTOL (TN/VA) ARC.....	5	1,523,277	MEDITERRANEO DX CLUB	8	2,086,349
KANSAS CITY CONTEST CLUB	4	1,276,991	CSTA BUCURESTI	4	1,938,277
ORDER OF BOILED OWLS OF NEW YORK.....	5	1,262,262	BELARUS CONTEST CLUB	4	1,871,331
HUDSON VALLEY CONTESTERS AND DXERS.....	3	1,138,246	VRHNIKA CONTESTERS.....	5	1,632,023
ROCHESTER (NY) DX ASSN.....	5	896,581	BALATON RADIOAMATEUR DX CLUB	3	1,357,557
MAD RIVER RADIO CLUB.....	5	825,398	FALKOPINGS RADIOCLUB	4	1,354,412
LOW COUNTRY CONTEST CLUB.....	4	788,563	RIO DX GROUP	5	1,320,550
ORLEANS COUNTY AMATEUR RADIO CLUB.....	4	662,478	OMSK RADIO CLUB	4	982,489
RADIO CLUB OF REDMOND	3	479,634	DOMODEDOVO.....	3	963,119
MERIDEN ARC	3	310,379	VU CONTEST GROUP	4	959,206
599 DX ASSOCIATION.....	3	213,018	GRUPO DXXE	4	930,896
WEST PARK RADIOPS	3	27,052	TOP OF EUROPE CONTESTERS	3	915,424
			YO DX CLUB.....	4	874,669
			BITTERN DX GROUP	3	817,488
			YB LAND DX CLUB	5	619,059
			CSM CLUJ-NAPOCA	3	542,862
			IVANOVO DX CLUB	4	431,188
			PERUGIA CONTEST CLUB.....	6	423,665
			UNIVERSITY OF TOKYO CONTEST CLUB.....	3	243,804
			RU-QRP CLUB.....	4	205,682
			VOLYN CONTEST GROUP.....	3	176,018
			GRIMSBY AMATEUR RADIO SOCIETY	3	161,653
			WATERLAND	3	59,242

DX

BAVARIAN CONTEST CLUB	86	104,667,426
RHEIN RUHR DX ASSOCIATION	50	51,555,687
CROATIAN CONTEST CLUB	16	36,547,117
UKRAINIAN CONTEST CLUB	31	29,936,374
HA-DX-CLUB.....	8	25,292,460
BLACK SEA CONTEST CLUB.....	33	17,887,677
SP DX CLUB	17	15,443,349