

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 bold-face. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

**2011 WPX RTTY RESULTS  
SINGLE OPERATOR**

NORTH AMERICA				UNITED STATES				NORTH AMERICA				UNITED STATES			
AK1W	14	4,046,454	1845	738	A13Q	14	185,928	337	254	A13Q	14	185,928	337	254	
<b>United States</b>				<b>North America</b>				<b>United States</b>				<b>North America</b>			
<b>(OP: K5ZD)</b>				<b>(OP: K5ZD)</b>				<b>(OP: K5ZD)</b>				<b>(OP: K5ZD)</b>			
K15FA		3,707,520	1568	640	K3RWN		17,856	100	72	K3RWN		17,856	100	72	
KAZK0M/1		1,697,020	1082	535	*W9SS		797,580	766	420	*W9SS		797,580	766	420	
W1BYH		1,270,016	971	484	*K3TLX		829,024	814	352	*K3TLX		829,024	814	352	
N02T/1		1,147,200	971	480	*K3TN		369,265	470	299	*K3TN		369,265	470	299	
W1ZK		978,456	795	472	*KW3W		305,869	429	263	*KW3W		305,869	429	263	
K3U/1		903,120	775	424	*KT3W		225,302	374	242	*KT3W		225,302	374	242	
NN1N		627,070	633	365	*N3CHX		217,384	378	232	*N3CHX		217,384	378	232	
AJ1E		524,400	647	345	*W9SKP/TX		183,600	335	200	*W9SKP/TX		183,600	335	200	
K1W		510,600	468	296	*W9BU		162,681	307	211	*W9BU		162,681	307	211	
K21M		367,970	518	310	*K3BGP		134,521	268	139	*K3BGP		134,521	268	139	
W1T0		330,211	394	293	*K3OLF		114,211	256	181	*K3OLF		114,211	256	181	
AET1		317,934	402	306	*W1LWS/3		101,352	239	164	*W1LWS/3		101,352	239	164	
NR1X		287,512	393	238	*W3RGA		75,735	198	135	*W3RGA		75,735	198	135	
W1U1		233,876	300	236	*W3AG		42,400	128	106	*W3AG		42,400	128	106	
WA1Z		83,738	203	149	*N3ALN		36,580	162	118	*N3ALN		36,580	162	118	
N1QEH		9,664	70	64	*N1S2/3		30,300	112	100	*N1S2/3		30,300	112	100	
NX9G/1		48	6	6	*N3JUN		15,048	83	66	*N3JUN		15,048	83	66	
K1UD		5,742	34	30	*K3CWF		7,102	62	53	*K3CWF		7,102	62	53	
K6ND/1		782,540	610	363	*N3YDX		40,367	37	30	*N3YDX		40,367	37	30	
*K51Y		3,256,875	1589	675	*N3RDR		1,768	28	25	*N3RDR		1,768	28	25	
					*N1MD/3		703	20	19	*N1MD/3		703	20	19	
					K4GMH		8,203,680	2898	844	K4GMH		8,203,680	2898	844	
					W4PK		3,604,993	1732	707	W4PK		3,604,993	1732	707	
					W4YDL		2,324,810	1471	607	W4YDL		2,324,810	1471	607	
					W4CKM		1,750,812	1140	532	W4CKM		1,750,812	1140	532	
					K4FX		1,650,420	1155	530	K4FX		1,650,420	1155	530	
					AD4EB		1,414,746	1189	486	AD4EB		1,414,746	1189	486	
					N6AR/4		1,298,394	971	477	N6AR/4		1,298,394	971	477	
					N4LV		1,010,028	842	438	N4LV		1,010,028	842	438	
					K4CX		871,134	960	402	K4CX		871,134	960	402	
					W2YE/4		870,980	793	407	W2YE/4		870,980	793	407	
					AB4GG		766,863	811	417	AB4GG		766,863	811	417	
					K4HMB		654,444	643	371	K4HMB		654,444	643	371	
					W5IHB/4		540,216	698	366	W5IHB/4		540,216	698	366	
					K4MWB		473,281	591	317	K4MWB		473,281	591	317	
					N4QS		469,224	600	342	N4QS		469,224	600	342	
					K4HAL		436,570	577	298	K4HAL		436,570	577	298	
					K4SKB		409,513	529	289	K4SKB		409,513	529	289	
					W4TMD		389,486	417	298	W4TMD		389,486	417	298	
					K7OM/4		334,894	475	266	K7OM/4		334,894	475	266	
					W4VIC		288,444	369	258	W4VIC		288,444	369	258	
					KF4OQY		287,526	398	277	KF4OQY		287,526	398	277	
					KC4D		248,110	307	215	KC4D		248,110	307	215	
					N4M		239,776	403	236	N4M		239,776	403	236	
					A14WW		232,128	373	234	A14WW		232,128	373	234	
					K4RO		205,860	377	219	K4RO		205,860	377	219	
					AB4IQ		190,888	341	223	AB4IQ		190,888	341	223	
					K14MF		168,498	302	198	K14MF		168,498	302	198	
					N01W/4		132,489	284	189	N01W/4		132,489	284	189	
					K4EY		122,136	255	168	K4EY		122,136	255	168	
					K4AL		108,049	221	167	K4AL		108,049	221	167	
					N4DWK		98,439	203	157	N4DWK		98,439	203	157	
					N4MM		90,470	200	166	N4MM		90,470	200	166	
					W4B0F		87,300	196	150	W4B0F		87,300	196	150	
					N4DWE		75,816	209	156	N4DWE		75,816	209	156	
					N4TL		62,643	169	133	N4TL		62,643	169	133	
					W4V4G		46,550	123	98	W4V4G		46,550	123	98	
					K3KO/4		41,200	114	103	K3KO/4		41,200	114	103	
					K0COP/4		37,828	99	98	K0COP/4		37,828	99	98	
					W4D4LBR		29,044	111	106	W4D4LBR		29,044	111	106	
					W4GHD		20,124	101	86	W4GHD		20,124	101	86	
					W430FC/4		17,111	99	71	W430FC/4		17,111	99	71	
					K4G		13,530	71	66	K4G		13,530	71	66	
					K4G		11,096	80	73	K4G		11,096	80	73	
					W2C0/4		6,396	43	41	W2C0/4		6,396	43	41	
					K3E3F/4		30,125	88	74	K3E3F/4		30,125	88	74	
					N4W		5,593	27	27	N4W		5,593	27	27	
					N4W		7,140	65	51	N4W		7,140	65	51	
					K4FJ		1,157,988	908	507	K4FJ		1,157,988	908	507	
					W2J2/4		327,789	454	301	W2J2/4		327,789	454	301	
					W4W		12,627	76	69	W4W		12,627	76	69	
					KK9A/4		2,387,388	1440	703	KK9A/4		2,387,388	1440	703	
					A14H		24,496	20	20	A14H		24,496	20	20	
					K0DM/4		7,882,182	902	513	K0DM/4		7,882,182	902	513	
					A44V/4		143,424	196	166	A44V/4		143,424	196	166	
					N3BM/4		8,550	49	45	N3BM/4		8,550	49	45	
					W4UH		272,748	408	238	W4UH		272,748	408	238	
					K44DR		46,860	138	110	K44DR		46,860	138	110	
					K4WW		19,500	100	75	K4WW		19,500	100	75	
					*W4EM		3,039,400	1592	650	*W4EM		3,039,400	1592	650	
					*K1GU/4		718,500	633	375	*K1GU/4		718,500	633	375	
					*AB4SF		690,790	668	370	*AB4SF		690,790	668	370	
					*W7T/4		603,100	758	326	*W7T/4		603,100	758	326	
					*W2RHM/4		573,586	626	338	*W2RHM/4		573,586	626	338	
					*N2WN/4		507,190	506	335	*N2WN/4		507,190	506	335	
					*W4C4C		399,900	483	300	*W4C4C		399,900	483	300	
					*W4P/4		388,476	538	297	*W4P/4		388,476	538	297	
					*K4FFP		370,682	473	289	*K4FFP		370,682	473	289	
					*K3AS		334,636	503	322	*K3AS		334,636	503	322	
					*W4PZD		324,960	381	240	*W4PZD		324,960	381	240	
					*W6SIA/4		285,782	446	274	*W6SIA/4		285,782	446	274	
					*K4FJW		186,637	373	209	*K4FJW		186,637	373	209	
					*W4WVQ		170,400	307	200	*W4WVQ		170,400	307	200	











This clean stack of 6-element monobanders helped John, KK9A, set a new North America record in SO20 HP.

1/2 VERTICAL

DJ3IW	3.5	418,500	387	279	*OK1PMA	*	43,618	113	113
Y04UL	*	292,332	174	142	*OM2RVA	*	42,552	158	168
EA3DUM	*	88,548	170	141	*EW7LE	*	41,067	133	117
JA1BPA	*	4,704	51	42	*EB3JT	*	41,040	115	108
*ZC4LI	A	3,298,082	1321	566	*DD80A	*	40,020	136	116
*H2E	*	1,818,012	978	483	*JH1DGG	*	37,136	117	88
*S57U	*	1,706,800	970	502	*LA8OKA	*	36,064	106	92
*VE2AXO	*	1,179,026	881	437	*7M400S	*	34,400	129	100
*HASLZ	*	992,028	659	361	*JA1XUY	*	34,020	111	81
*UR4U	*	982,954	733	427	*JP1HUJ	*	26,524	118	76
					(OP: UR4UJ)				
*EW1IP	*	837,680	648	370	*J11LAT	*	23,016	99	84
*GU0SUP	*	758,520	557	430	*JA2KCY	*	17,094	81	66
*OM1VA	*	601,698	509	347	*VE7BGP	*	15,663	85	69
*LY3X	*	563,713	510	313	*EA1EPM	*	13,860	97	84
*PY2SHF	*	536,922	528	326	*IV3XNF	*	11,816	59	56
*DJ4MH	*	531,520	508	302	*PE1KEH	*	11,128	58	52
*JP1QDH	*	504,944	553	302	*PE1MMZ	*	9,231	58	51
*DL5GAC	*	469,710	450	307	*DL8ZAJ	*	8,234	54	46
*LY5D	*	461,280	454	310	*JE8KKK	*	8,150	59	50
*M0AFZ	*	435,875	436	275	*VK4BL	*	7,097	55	47
*EA8OM	*	416,597	410	257	*Y02DFA	*	6,864	48	44
					(OP: DJ1OJ)				
*DF0BV	*	412,368	419	284	*LURDFC	*	5,940	55	44
					*JA11ST	*	3,616	38	32
					(OP: DL1MAJ)				
*EA5XC	*	411,230	462	295	*VE3FDT	*	850	18	17
*VE2XAA	*	404,400	453	300	*EG7KW	28	207	9	9
*UT3RS	*	389,478	404	278	*IK0EIE	21	174,838	299	214
*R2SA	*	386,969	411	277	*EA3NO	*	114,080	254	184
*DL4JYT	*	378,849	419	293	*JR4NEV	*	34,335	129	105
*VY2MGY	*	360,951	504	237	*EA7GV	*	22,620	108	87
					(OP: VE3MGY)				
*S51JQ	*	360,680	402	284	*JP2MRD	*	9,794	67	59
*OE3JTB	*	332,442	368	253	*G0MTN	14	653,952	659	416
*IZ5EKV	*	329,680	471	260	*IW9FDD	*	294,216	430	312
*SM6NOC	*	300,699	375	259	*4L1BR	*	220,077	316	247
*VE7BSM	*	282,064	455	244	*EU1DX	*	147,705	282	215
*RX9DJ	*	272,064	333	218	*UN9PQ	*	118,611	227	191
*PD7BZ	*	270,702	323	243	*JH6SIT	*	73,500	181	147
*VE6SQ	*	270,512	425	212	*DL6EAO	*	68,145	179	165
*7N2UQC	*	269,330	423	230	*PY2UN	*	37,408	124	112
*DL6NDW	*	228,112	285	212	*DV1J07KMB	*	27,209	106	91
*IK2YSJ	*	221,350	306	233	*JG3WDN	*	10,614	68	61
*SQ3RX	*	211,788	292	222	*CT1EEK	7	1,126,664	589	413
*IK4JNH	*	197,902	281	234	*DL6UAA	*	454,860	369	285
*JK3GWT	*	184,414	308	211	*VE3IAE	*	388,936	371	244
*RA1ALC	*	183,150	298	222	*CO2OT	*	100,640	164	136
*PG7V	*	161,070	248	195	*JAGFC	*	33,732	91	86
*PA3GVI	*	157,664	244	208	*CO2VE	*	30,096	93	76
*LA9DFA	*	152,250	253	203	*IK4JQO	*	25,872	84	77
*XT2RJA	*	148,928	237	179	*CO3LC	*	12,036	57	51
*EA5EV	*	146,804	262	196	*Y05OYR	*	3,240	31	30
*JASBFB	*	118,269	245	153	*M0VAA	3.5	736,334	516	347
*SFA	*	115,184	232	184	*S09G	*	559,908	477	302
					(OP: SP9DTE)				
*OH3DP	*	112,391	211	167	*DN2SAX	*	390,612	420	258
*P29CW	*	109,395	213	143	(OP: DL2SAX)				
					(OP: SM3CER)				
*JE1SGH	*	95,480	221	155	*I4UUL	*	132	6	6
*JF3NKA	*	94,105	215	145					
*UT7Y	*	91,808	187	151					
					(OP: US0VW)				
*LY1CT	*	85,176	223	169					
*IZ4AFL	*	83,707	168	137					
*JE4MHL	*	80,199	202	133					
*EFA	*	80,178	162	138					
					(OP: EA3KU)				
*LA3LJA	*	76,209	175	133					
*SP5ECC	*	65,250	153	125					
*DK1IP	*	56,704	148	128					
*IW5EL	*	51,220	152	130					
*EA3GYK	*	46,332	158	132					
					(OP: DK7TM)				

**CHECK LOGS**

4Z5OZ, 8S0C, B04CD, DD1UDW, DL1DXF, DL1LQA, DL2B0V, DL5ASE, DL8MBS, DM5DX, DM6GI, DR20, E72U, E77M, EA3BCK, EA3NP, EA4GB, EA7IPP, EA7RU, EF1S, ES1LS, GM3M, HA0GK, HA1SN, HA2EDA, HA3HK, IK2A00, IT9DAA, IZ4MJP, K0IDT, KK50Q, LA2GH, LA8AJA, LU6AM, N0RZT, N1WQ, OH9/RA1ZM, OK1DMP, OK2BHD, OK2DW, OK2FB, OM4EX, PA0RRA, R4WAA, R6YY, RA3FF, RA3TT, RA6YDX, RA9AC, RA9DZ, SM7N, S08A, SP3QYQ, SP6BSL, SP6CZ, SP6HE, SP7H0V, SP7VC, SP9CVY, UA1CRK, UA3FX, UB4FAB, UN3M, URSUDX, UT3UA, UT7U, UW4SU, UX1IL, UY50Q, W4JHC, W82COY, Y05GBX, Y09CWW, YT3C, YU1MM, YU3W, Z35BY.