

Number groups after callsigns denote the following: Band, Final Score, QSOs, Countries, Zones, US/VE. An asterisk (\*) indicates low power. Certificate winners are listed in boldface.

**2010 RTTY RESULTS  
SINGLE OPERATOR  
NORTH AMERICA**

United States						
W1UE	A	4,234,020	2,971	292	100	203
W1ZK		619,820	787	164	64	112
W1RY		553,014	749	166	58	118
AE1P		552,896	823	149	61	116
W1TZ		517,440	617	181	69	86
K1FWE		445,155	683	147	52	96
K3UJ/1		358,160	504	151	59	86
NR1X		239,364	503	109	47	88
W1UJ		106,774	248	100	40	57
K5ZD/1		103,930	217	111	44	35
W5MPC/1		54,808	165	79	33	12
W2QO/1		46,311	166	60	30	39
K1GE		26,829	87	39	27	9
AE1UT	14	<b>63,116</b>	<b>489</b>	<b>68</b>	<b>24</b>	<b>46</b>
K1IG	7	<b>473,280</b>	<b>1,247</b>	<b>86</b>	<b>30</b>	<b>54</b>
W1NK		2,457	33	14	10	15
AC1O	3.5	<b>19,683</b>	<b>141</b>	<b>33</b>	<b>12</b>	<b>36</b>
*K1MI	A	<b>1,134,684</b>	<b>1,208</b>	<b>202</b>	<b>66</b>	<b>119</b>
(OP: NC4W)						
*WA1EHK		827,343	910	211	76	124
*N1H1		415,233	553	171	70	110
*K1B1		262,818	398	144	56	79
*KA1C		260,848	460	136	55	81
*W1CCE		256,074	413	149	55	69
*W2JU/1		155,475	311	114	46	65
*KB1KD		124,678	310	93	35	65
*K1YK		111,090	306	78	46	86
*K1ID		88,146	237	80	39	62
*W1MIG		84,346	232	74	42	65
*KB1JUF		81,500	252	71	32	60
*N1OD		73,112	225	70	29	53
*NX1T		69,375	186	80	49	56
*AA1AR		46,810	138	74	38	39
*W1MAW		46,767	195	52	30	49
*W1FA		44,640	159	30	23	38
*KB1GKN		32,226	123	58	31	34
*AB1HL		31,372	118	65	28	31
*NE1B		30,780	109	62	28	18
*AJ1E		18,800	92	43	19	32
*W1TO		16,732	73	50	28	16
*K1J1		6,600	63	22	13	31
*W1QDH		6,432	51	24	17	26
*W1MJ		4,602	50	20	8	11
*KX9X/1		480	10	9	2	2
(OP: KX9X/1)						
*AB1J	7	<b>76,398</b>	<b>372</b>	<b>57</b>	<b>18</b>	<b>44</b>
N02T	A	<b>877,560</b>	<b>1,046</b>	<b>171</b>	<b>65</b>	<b>119</b>
N8CL/2		509,796	815	133	53	120
W2LE		280,896	457	127	45	89
N2EK		262,625	579	99	33	59
NX2X		232,826	455	106	37	66
WS9M/2		151,683	348	102	47	68
K2NV		122,325	270	95	43	37
N2ZN		57,086	184	62	31	53
N2WLS		37,389	140	61	29	31
W2HY		12,194	79	30	13	10
K2EN	21	<b>13,340</b>	<b>103</b>	<b>35</b>	<b>13</b>	<b>10</b>
K2ZC	14	<b>108,324</b>	<b>391</b>	<b>64</b>	<b>15</b>	<b>29</b>
W2IUC		28,620	157	46	19	25
W1TY/2	7	<b>180,369</b>	<b>671</b>	<b>71</b>	<b>22</b>	<b>54</b>
W02N	3.5	<b>52,574</b>	<b>321</b>	<b>42</b>	<b>12</b>	<b>43</b>
*N2ZAK	A	<b>663,168</b>	<b>833</b>	<b>187</b>	<b>73</b>	<b>124</b>
*K2DBK		317,438	522	142	54	111
*KA2CYN		237,446	493	122	47	82
*K2DSL		230,651	480	112	51	100
*WA2MCR		227,146	403	128	53	93
*KA2D		226,632	388	125	51	52
*N2LK		142,544	303	106	50	80
*K2RXS		106,344	266	94	46	71
*KA2HHN		95,256	244	99	43	47
*AD2TM		91,492	239	79	34	65
*K2S2		88,720	270	70	33	72
*K2TWI		63,450	165	92	32	11
*WB2SXY		53,098	175	70	32	37
*KB2NB		53,010	170	71	32	52
*WB2PJH		48,490	168	64	28	38
*K3UJ/2		37,929	161	50	35	56
*K2CGLG		36,663	147	52	27	42
*WB2ABD		315,460	118	46	27	26
*KA2ANF		18,018	81	46	27	26
*K2DB		14,601	70	46	24	23
*WA2LXE		12,663	86	34	15	18
*WB2TPS		3,741	32	27	13	3
*N1AJ/2		836	14	14	7	1
*KR2Q	14	<b>7,239</b>	<b>44</b>	<b>44</b>	<b>13</b>	<b>0</b>
K3OK	A	<b>273,996</b>	<b>448</b>	<b>143</b>	<b>49</b>	<b>66</b>
N3DX		225,568	350	142	60	64
N3TR		129,168	240	124	55	37
K3GMT		123,578	290	98	35	49
N3XL		120,059	306	85	46	80
N3NZ		116,997	323	76	35	66
N3NJ		104,760	266	92	33	55
N3BNA		83,724	204	95	48	33
WA3FRP		28,520	94	65	39	20
W3RAR		21,115	95	44	26	33
N3MX		5,828	44	28	18	16
A13Q	14	<b>70,110</b>	<b>274</b>	<b>55</b>	<b>17</b>	<b>23</b>
*W3LL	A	<b>1,336,485</b>	<b>1,272</b>	<b>229</b>	<b>80</b>	<b>108</b>
*K83LX		441,540	630	169	56	105
*K3WJW		396,585	555	162	62	92
*WB3R/3		315,986	602	126	48	97
*N3WZ		269,458	528	116	48	102
*N3CHX		222,135	445	120	45	86
*KB3CTX		137,555	358	84	41	80
*NBNA/3		130,248	260	106	50	60
*W3AG		115,218	243	109	47	17
*K3TN		102,666	225	102	49	62
*AB3IC		97,760	213	102	41	45
*WB3UI		95,728	227	91	43	59
*WB9KPT/3		87,507	227	88	41	60
*KN3A		67,971	190	82	30	51
*K3NK		57,524	159	78	37	31
*W3SFG		16,320	100	33	22	41
*N3JNX		2,856	34	19	13	10
*AB3S	3.5	<b>1,537</b>	<b>38</b>	<b>8</b>	<b>4</b>	<b>17</b>
N6AR/4	A	<b>1,882,800</b>	<b>1,528</b>	<b>269</b>	<b>96</b>	<b>158</b>
N4ZZ		1,768,824	1,940	201	69	161
W4PK		1,714,788	1,638	217	77	143
AB4GG		1,632,138	1,784	199	67	149

AG4W	*	1,427,403	1,477	215	86	152
W0YR/4	*	1,197,437	1,337	175	68	118
W4VIC	*	572,082	733	177	62	79
K4HMB	*	548,604	727	155	63	93
NJ2F/4	*	547,740	713	172	72	114
K4EU	*	547,049	717	159	65	87
W2YE/4	*	513,912	707	160	63	99
K4ADR	*	487,306	709	158	60	116
K4HAL	*	471,968	726	142	54	105
WY4Y	*	414,201	687	139	62	102
WB4MSG	*	371,112	614	131	53	98
K4CX	*	308,880	628	119	53	114
A14WVW	*	276,399	507	130	47	84
W1AJT/4	*	223,270	374	140	58	71
K4SKB	*	221,343	382	137	50	80
W7DQ/4	*	216,428	341	136	55	53
W4LUC	*	157,347	496	76	28	49
W4KLY	*	126,485	307	90	45	70
N4PSE	*	108,665	363	52	39	120
N5WR/4	*	86,520	242	79	27	62
N14T5	*	75,601	192	85	39	49
N4FY	*	68,992	202	65	45	66
AJ4FM	*	67,992	204	77	29	46
W4PHS	*	59,823	229	56	26	71
AE1UT		59,500	176	70	42	63
W7HJ/4	*	58,904	212	61	33	54
WA8OJR/4	*	51,745	152	82	39	10
WA4ZXV	*	49,920	157	64	48	44
W5XB/4	*	42,510	136	69	35	26
N3UA/4	*					
N4TL	*	34,798	122	59	31	37
N3KM/4	*	29,719	134	47	22	44
W6HGC/4	*	22,035	105	40	29	44
KB4FB	*	19,982	80	52	29	22
KR4LO	*	19,680	114	38	23	35
N4ZY	*	16,351	73	54	29	0
W0BRYC/4	*	15,770	68	47	31	17
AF4OX	*	9,316	56	35	18	15
K4WI	28	<b>6,142</b>	<b>68</b>	<b>15</b>	<b>10</b>	<b>12</b>
N4BP	21	<b>364,190</b>	<b>957</b>	<b>82</b>	<b>29</b>	<b>47</b>
K9JA/4	14	<b>775,676</b>	<b>1,680</b>	<b>99</b>	<b>34</b>	<b>54</b>
W4BOF	*	91,962	413	52	20	45
AA4VV	7	<b>6,760</b>	<b>56</b>	<b>26</b>	<b>11</b>	<b>15</b>
*N2QT/4	A	<b>2,281,132</b>	<b>1,952</b>	<b>266</b>	<b>95</b>	<b>153</b>
*NAIG	*	763,232	851	195	79	117
*WB2RHM/4	*	689,520	821	203	75	130
*W4TMO	*	522,240	675	173	60	87
*KR1ST/4	*	395,438	562	159	59	108
*KG4JGO	*	322,660	458	156	60	76
*K4CC	*	306,386	489	144	66	97
*KN4OD	*	283,568	452	151	60	85
*K4OD	*	235,914	442	120	62	105
*NV4B	*	200,760	342	124	60	96
*KF4VIT	*	156,240	260	137	65	38
*AA4U	*	139,9				











