

# BCC - Frequent Contester 2010

Zwischenstand CQWW WPX Contest CW

Callsign	160m CW	WPX RTTY	160m SSB	RDXC	WPX SSB	WPX CW	Summe	Callsign
DL3TD	74.250		131.997	7.594.260	8.179.740	5.721.894	<b>22.733.376</b>	DL3TD
DK1MM				3.823.712	16.581.794		<b>20.405.506</b>	DK1MM
DJ1YFK	1.200.896	1.180.670	25.896	3.144.614	2.550.408	2.224.304	<b>16.460.748</b>	DJ1YFK
DJ5MW	1.112.454			7.226.137		1.896.928	<b>15.797.789</b>	DJ5MW
DK2OY	313.803	1.662.336	133.950	3.852.523	4.134.768	1.862.238	<b>14.198.383</b>	DK2OY
DL2JRM	507.300		110.484	2.645.370	6.678.544	746.830	<b>13.777.448</b>	DL2JRM
DL4MCF	557.024	1.658.052		3.911.778	4.235.361		<b>13.147.335</b>	DL4MCF
DK6WL	371.811		243.360	5.621.225	2.937.047		<b>12.249.298</b>	DK6WL
DL3DXX	707.858		197.558	1.574.488	2.937.047	1.423.181	<b>11.367.212</b>	DL3DXX
DD2ML	601.726		332.870	981.684	3.113.640	808.080	<b>10.510.980</b>	DD2ML
DK6XZ	730.206			1.630.732	2.937.047	1.423.181	<b>10.372.196</b>	DK6XZ
DL7ON	806.664		27.798		1.549.206	3.741.390	<b>10.297.368</b>	DL7ON
LY4A	181.220		410.988		6.521.061		<b>10.074.309</b>	LY4A
DL6FBL	707.858		197.558		2.937.047	1.423.181	<b>9.792.724</b>	DL6FBL
OE2VEL	176.730		18.165		7.052.276	63.750	<b>8.285.396</b>	OE2VEL
DD1LD	261.924	1.180.670		3.144.614		2.224.304	<b>8.121.132</b>	DD1LD
DL4MDO	136.493	2.747.558	109.269	3.378.195	505.262		<b>8.105.587</b>	DL4MDO
DJ0ZY	103.302	1.536.770		2.726.640	1.080.511	1.915.168	<b>7.878.901</b>	DJ0ZY
DL3OBQ	205.326	1.180.670		3.144.614		2.224.304	<b>7.781.544</b>	DL3OBQ
DJ4MZ	187.862	1.204.812		3.024.649	390.678	1.896.928	<b>7.644.239</b>	DJ4MZ
DL6RAI	187.862	1.080.909	9.734	3.024.549	388.998	1.896.928	<b>7.576.960</b>	DL6RAI
DL3BPC	355.135		126.588	2.305.100	308.511	1.862.238	<b>7.366.187</b>	DL3BPC
DO4DXA		1.180.670	58.186	3.144.614	2.550.408	24.308	<b>7.249.116</b>	DO4DXA
DL1IAO				6.746.220			<b>6.746.220</b>	DL1IAO
DK4YJ	187.862			3.024.549	603.396	1.896.928	<b>6.652.045</b>	DK4YJ
DL1MGB	371.811				2.937.047	1.423.181	<b>6.591.094</b>	DL1MGB
DL3LAB		1.662.336	133.950	3.852.523	27.522		<b>6.346.081</b>	DL3LAB
DK2CX	136.493		15.250		2.937.047	2.474.570	<b>6.322.075</b>	DK2CX
DL8DYL	205.602			1.574.488	2.937.047	531.664	<b>6.276.811</b>	DL8DYL
OK1FCJ	317.681		74.676	2.435.628		1.070.937	<b>5.860.707</b>	OK1FCJ
DK1KC	204.082	870.044	38.571	1.638.325	457.882	1.261.536	<b>5.683.705</b>	DK1KC
DL1NEO	34.960	1.625.247		2.172.309	1.345.345	280.665	<b>5.633.326</b>	DL1NEO
DJ7EO			197.558		2.937.047	1.423.181	<b>5.545.576</b>	DJ7EO
DH8VV	152.470			1.326.568		3.136.592	<b>5.377.980</b>	DH8VV
DL9EE				3.852.523		1.423.181	<b>5.275.704</b>	DL9EE
DL5RMH			30.321	3.024.549		1.896.928	<b>5.103.403</b>	DL5RMH
DJ9MH	213.252	848.232	33.110	1.643.985	1.076.400		<b>5.046.789</b>	DJ9MH
DL1DVE	205.602	1.548.829	3.458	1.574.488	132.978	531.696	<b>5.042.351</b>	DL1DVE
DH0GHU	116.000	200.007	28.714	1.429.452	1.023.960	1.506.904	<b>5.028.607</b>	DH0GHU
DF9ZP		1.393.262			2.955.690	669.900	<b>5.018.852</b>	DF9ZP
DJ8QP	294.196	1.179.570	2.205	2.000.880			4.958.856	DJ8QP
DL5JS	220.990	871.060	90.153	57.620	352.602	1.696.470	4.844.610	DL5JS
DL5SE	313.803			1.072.896		1.862.238	4.817.952	DL5SE
DJ0MDR	800.379						4.802.274	DJ0MDR
DL1NKS	78.175		13.702	1.726.264	1.068.384	1.448.798	4.794.708	DL1NKS
DL1MAJ	147.630	1.057.923	17.850	1.061.012	313.266	1.333.932	4.759.013	DL1MAJ
DL5KUT				2.658.815	134.640	1.862.238	4.655.693	DL5KUT
DK9TN	187.862			3.024.549	437.920		4.589.641	DK9TN
DK3GI		1.609.426		678.416	2.209.856		4.497.698	DK3GI
DL8WPX					2.937.047	1.423.181	4.360.228	DL8WPX
DL5LYM	205.602			1.574.488		1.423.181	4.231.281	DL5LYM
DJ1OJ		2.220.502		110.192	1.321.137	551.404	4.203.235	DJ1OJ
DL8LAS	347.268			502.474		1.423.181	4.009.263	DL8LAS
DL4ZA	107.163	673.560	56.520	607.375	1.054.312	545.260	3.862.605	DL4ZA
DJ8EW		1.159.798		1.639.687	15.520	644.974	3.459.979	DJ8EW
OE2GEN	176.730	2.173.776					3.234.156	OE2GEN
DK5TX				496.366	2.730.316		3.226.682	DK5TX

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DD5FZ		2.089.272	122.832		388.998		3.215.262	DD5FZ
OZ1ADL			70.560	1.697.966	714	1.026.696	3.148.736	OZ1ADL
DK5MB	65.941	1.038.730	14.157	1.004.715	202.440	389.455	3.115.928	DK5MB
DK3WW						3.054.440	3.054.440	DK3WW
DL8OH		1.903.345	104.040		353.374		2.880.959	DL8OH
DD1JN	101.706	1.012.662			783.200	443.520	2.849.618	DD1JN
DL9DRA	205.602		144	1.574.488	5.192		2.814.156	DL9DRA
DL5GAC		104.949		231.989	2.187.746	205.634	2.730.318	DL5GAC
DK1AX	38.304		4.368	678.400	345.112	1.442.128	2.721.672	DK1AX
DL6LAU					2.218.552		2.218.552	DL6LAU
DL1RG				606.515	1.237.600	302.865	2.146.980	DL1RG
DC2YY		144.742		973.280	1.027.660		2.145.682	DC2YY
DJ4KW	278.535	153.884	8.494			258.853	2.134.911	DJ4KW
DL9YAJ	327.164	37.212	15.260				2.091.756	DL9YAJ
OE2MON			16.110	343.360	1.617.928		2.057.948	OE2MON
DD1MAT			92.511	10.880	1.321.433	138.112	2.025.491	DD1MAT
DL6MHW				1.574.488	185.856	204.052	1.964.396	DL6MHW
DK5AD	203.544			90.728		637.720	1.949.712	DK5AD
DL4RDJ						1.896.928	1.896.928	DL4RDJ
DL1QQ						1.862.238	1.862.238	DL1QQ
PA0BWL				1.767.209			1.767.209	PA0BWL
DK1FT	10.900			225.158		1.442.128	1.732.686	DK1FT
DK8NT	39.060			1.457.150			1.691.510	DK8NT
DG7RO	4.466		98.606	33.459	388.998	649.620	1.690.509	DG7RO
DJ5AN			56.817	632.434	565.009	145.173	1.683.518	DJ5AN
PA1TX		6.160		629.496	470.436	553.404	1.659.496	PA1TX
DL2MLU		1.080.909	15.145	5.400	388.998	22.149	1.588.326	DL2MLU
DF2LH				520.520	1.058.526		1.579.046	DF2LH
DL5MX	256.620		5.724				1.574.064	DL5MX
DJ5IW	182.490	224.104	22.933		106.743		1.563.385	DJ5IW
DJ9RR	23.760	276.098		796.620		237.984	1.453.262	DJ9RR
DK5OS	233.920					27.064	1.430.584	DK5OS
DL5CW						1.423.181	1.423.181	DL5CW
DL5RDO	152.470			455.000			1.369.820	DL5RDO
DL4CF	207.459	83.232					1.327.986	DL4CF
TK5EP	219.375						1.316.250	TK5EP
DK6CQ	34.658	997.022			12.220	50.400	1.267.590	DK6CQ
DL5CF	208.887						1.253.322	DL5CF
DF9MV	91.724		28.714	503.505			1.226.133	DF9MV
DJ3WE	185.811	3.333				76.588	1.194.787	DJ3WE
P43JB	31.800					951.830	1.142.630	P43JB
DK7MCX		83.468	28.714	732.735	105.575		1.094.062	DK7MCX
DL6EZ		871.060				210.040	1.081.100	DL6EZ
DL1REM			6.000		1.010.368		1.046.368	DL1REM
DM5JBN					803.248	240.192	1.043.440	DM5JBN
DL2RMC	42.042					768.569	1.020.821	DL2RMC
DL9NDV	108.275	210.870	5.400	4.600	19.350	55.948	972.818	DL9NDV
DK1FW	154.249		6.944				967.158	DK1FW
DM6DX			24.582		803.160		950.652	DM6DX
DO9ST	38.704	265.980	15.776	143.925	207.760		944.545	DO9ST
DJ3TF	152.470						914.820	DJ3TF
DJ5RE	152.470						914.820	DJ5RE
PC5A						900.725	900.725	PC5A
DL7CX	41.154			15.904	629.049		891.877	DL7CX
DK2AT					886.414		886.414	DK2AT
DL5MEV	75.308	16.500	2.641		309.749		793.943	DL5MEV
DO6HMA		191.828	15.250		505.262		788.590	DO6HMA

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DK7CH			23.458	294.525	337.883		773.156	DK7CH
DJ5TT	44.792	246.240		189.100		51.168	755.260	DJ5TT
DL8NBJ	84.240		17.675			143.620	755.110	DL8NBJ
DF2TT					450.048	284.256	734.304	DF2TT
W7VJ	19.068			77.120	104.867	424.580	720.975	W7VJ
DL4LAM			20.664		310.752	250.800	685.536	DL4LAM
DK3YD	76.536					135.292	594.508	DK3YD
BA4TB		20.493		780	536.690	35.526	593.489	BA4TB
DL2NBU	93.731	2.160					564.546	DL2NBU
DL1HTY		559.980					559.980	DL1HTY
DO1YCL	91.998					3.431	555.419	DO1YCL
DL6QW	91.724						550.344	DL6QW
DB7MA	1.872	22.268		444.752		53.935	532.187	DB7MA
DJ7AT				523.569			523.569	DJ7AT
DL1TS	37.260			123.987	168.583		516.130	DL1TS
DL8RDL	32.832	61.008	30.321		39.235	31.926	511.087	DL8RDL
DL4GBA					510.000		510.000	DL4GBA
DJ6TB	17.568	103.376	1.222	79.622	145.548	44.616	485.902	DJ6TB
DK7VW	22.100					340.578	473.178	DK7VW
DL2ZA	28.420	229.118				62.050	461.688	DL2ZA
DF9LJ						418.847	418.847	DF9LJ
DF6RI		82.160		65.189	228.035	29.952	405.336	DF6RI
DL4FN				283.727		102.770	386.497	DL4FN
DL6RBO				337.250			337.250	DL6RBO
DL6NCY	55.890						335.340	DL6NCY
DK7AN					6.987	304.237	311.224	DK7AN
DL4RCK	46.859		4.080				305.634	DL4RCK
DL8UAT	33.592				93.457	7.623	302.632	DL8UAT
DG2NMF			10.220		216.524		277.844	DG2NMF
DL4NN				275.885			275.885	DL4NN
DL5NDX	45.892						275.352	DL5NDX
DL4NER	30.544	50.531		41.536			275.331	DL4NER
DK2ZO	37.164						222.984	DK2ZO
DL1HCM				222.712			222.712	DL1HCM
DC8QT		222.200					222.200	DC8QT
DJ2MX				164.255	53.284		217.539	DJ2MX
DL3ABL					185.856		185.856	DL3ABL
OK1DX				184.300			184.300	OK1DX
DL9NDS		182.191					182.191	DL9NDS
DG8AM			30.321				181.926	DG8AM
DJ5IR			29.715				178.290	DJ5IR
DK9IP			29.715				178.290	DK9IP
DL9NEI	21.080					45.732	172.212	DL9NEI
DF2PH						164.840	164.840	DF2PH
DO6SR				68.250	51.766	42.300	162.316	DO6SR
DF2MM					106.981		106.981	DF2MM
LX1ER		83.512			6.210		89.722	LX1ER
DL9NCR		53.360				23.735	77.095	DL9NCR
DJ5CL		5.588	3.952	2.064	10.380		41.744	DJ5CL
DH1TW						41.464	41.464	DH1TW
DL2AA				10.400			10.400	DL2AA
DJ5MN					8.308		8.308	DJ5MN
DL4YAO					8.308		8.308	DL4YAO
DL2RCH					1.988		1.988	DL2RCH
DO1NPF				1.300			1.300	DO1NPF