

BCC - Frequent Contester 2007

Endstand

Callsign	160m CW	160m SSB	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
DL6FBL	406.182	107	2.520.044	1.397.364	183.452	293.265	1.077.108	494.130	7.332.956	34.497.875	DL6FBL
A45XR									9.019.153	27.057.459	A45XR
DJ5MW	286.200		775.250	5.581.536	297.294	34.958	10.594		5.507.328	25.624.508	DJ5MW
DK3GI	76.544			3.568.200			3.789.499		2.660.796	23.378.349	DK3GI
DL7ON				1.097.820	970.905	600.180	1.827.471		3.070.380	20.504.628	DL7ON
DL3TD	44.478	9.100	4.160.240	5.241.744	1.258.100			2.132.697		19.895.843	DL3TD
DL4MCF			3.799.464				3.042.216		1.839.240	18.443.832	DL4MCF
DK4YJ	94.517			1.450.947	653.630	955.464	544.440	13.750	1.940.762	14.342.187	DK4YJ
DK1MM							4.675.476		5.074	14.041.650	DK1MM
DK2OY	406.182	3.838	1.847.602	1.633.987	185.327	293.265	1.525.639		640.187	13.874.963	DK2OY
OK1FCJ	370.080	109.417		2.552.550					2.365.171	12.525.045	OK1FCJ
OE2VEL	341.105		153.612	1.325.135			1.530.834		1.446.016	12.455.927	OE2VEL
DL6RAI	94.517	22.143		1.450.947	47.879	92.706	961.816	257.064	1.940.762	12.051.588	DL6RAI
DJ7EO		107	2.520.044	1.397.364	183.452	293.265	1.077.108		1.071.125	11.792.900	DJ7EO
DL3DXX	103.673	107	2.520.044	1.397.364	183.452		1.077.108		1.071.125	11.535.143	DL3DXX
DL2MWB			2.759.941			439.785	1.631.138	668.500	111.033	11.311.309	DL2MWB
SM6CNN	462.576			2.185.138				341.955	1.718.064	11.140.651	SM6CNN
DK9TN	94.517			2.781.744			544.440		1.940.762	10.804.452	DK9TN
DJ0ZY	130.570	23.664	777.022	1.368.189	254.733	133.515	961.816		1.225.160	10.796.287	DJ0ZY
DJ5IW	45.804			1.325.135			1.530.834	946	1.446.016	10.533.347	DJ5IW
OE2GEN				1.325.135			1.530.834		1.446.016	10.255.685	OE2GEN
DL8LAS	412.444			1.102.496	351.540			790.296	1.071.125	10.216.043	DL8LAS
DK9VZ				1.014.170	248.166	109.079	1.077.108	2.800	1.580.693	10.067.708	DK9VZ
F5MZN							3.320.363			9.961.089	F5MZN
DD1LD	108.647	51.744	116.334	1.450.947			961.816	262.008	1.198.860	9.797.679	DD1LD
DJ1OJ			582.912	388.745	50.875		300.720	695.831	1.884.876	9.768.563	DJ1OJ
DK6WL	403.542	151.829					961.816		1.071.125	9.431.049	DK6WL
DL8WPX	103.673	107				293.265	1.077.108	494.130	1.071.125	9.429.564	DL8WPX
DL1QQ			1.847.602	381.136	185.327		1.525.639		640.187	9.282.197	DL1QQ
DL5KUT	33.390	31.616		1.476.248	185.327	119.869	549.673	355.957	1.201.144	9.102.194	DL5KUT
DL9EE	427.067			1.397.364	235.950	112.950	269.892		1.071.125	9.029.517	DL9EE
DH0GHU	100.224	30.906	777.133	1.010.526		67.890	845.852	255.450	970.564	8.993.707	DH0GHU
DL2RMC	426.290	114.347			539.971	171.120		1.010.128		8.407.479	DL2RMC
DL1MGB	94.727	107		1.450.947	183.452		961.816		949.419	8.304.012	DL1MGB
DL5JS	163.425	73.874	1.172.979	1.476.248	323.856	119.869	549.673	355.957		8.121.086	DL5JS
DL1MFL				1.397.364			1.077.108		1.071.125	7.842.063	DL1MFL

BCC - Frequent Contester 2007

Endstand

Callsign	160m CW	160m SSB	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
PA0IJM		57.954	695.868				2.225.244			7.719.324	PA0IJM
DJ2MX	182.430			266.448			272.700		1.839.240	7.696.848	DJ2MX
DJ9MH	182.679	6.348	139.230	380.835	185.327	92.706	907.656	85.988	715.898	7.616.952	DJ9MH
DL4NAC							652.221		1.731.600	7.151.463	DL4NAC
DL3LAB		82.720	700.508				1.210.976		640.187	6.750.317	DL3LAB
DL6MHW	84.294			1.633.987		57.687	595.733	71.720	714.763	6.459.460	DL6MHW
DJ3WE	172.238	3.838	1.105.293	1.425.363	102.555	78.880	692.172			6.207.933	DJ3WE
DL8DYL	103.673			217.864	183.452				1.504.816	5.904.706	DL8DYL
OE2MON		121.622	578.524				1.530.834			5.900.758	OE2MON
DL2NBU									1.940.762	5.822.286	DL2NBU
DL3ABL	33.720	11.826	551.448			117.783	595.733	232.273	714.763	5.806.380	DL3ABL
DK5PD				1.014.170					1.580.693	5.756.249	DK5PD
DL1RG	268.943	10.460	211.735	1.775.003			577.170		78.589	5.630.433	DL1RG
DF9XV							1.868.940			5.606.820	DF9XV
DF3CB									1.839.240	5.517.720	DF3CB
P43JB					265.846				1.555.122	5.462.904	P43JB
DL5LYM	103.673	107		1.397.364	183.452				949.419	5.418.657	DL5LYM
DL4NER	35.866		26	89.503		92.706	652.221	225.550	715.898	5.363.850	DL4NER
DJ9RR	46.870	107		108.733					1.648.224	5.335.267	DJ9RR
K9GY				2.608.056					900.000	5.308.056	K9GY
DK9IP	352.800	23.256	185.946	106.650	297.294		2.891	15.920	585.535	5.253.852	DK9IP
DK1AX						11.387	961.816	50.851	715.898	5.219.856	DK1AX
DL5NDX						92.706	652.221	257.064	715.898	5.153.667	DL5NDX
DG7RO	23.950	23.958	21.012	351.920	84.135		652.221	257.064	500.200	5.141.240	DG7RO
DL4CF	136.884	40.334	143.416				206.720		1.024.260	4.899.664	DL4CF
DD1MAT							1.631.138			4.893.414	DD1MAT
DO2WW				1.450.947	183.452				949.419	4.849.560	DO2WW
DK8ZB	670.248				248.166					4.765.986	DK8ZB
DL6LAU				1.397.364			1.077.108			4.628.688	DL6LAU
DJ8EW	156.310				40.698	51.375	452.360	327.456	349.322	4.601.493	DJ8EW
PA1TT		45.448	2.520.044			293.265	168.053		139.986	4.596.644	PA1TT
DL5SE	62.976			1.633.987	185.327				640.187	4.488.385	DL5SE
DF9ZP			625.176	825.840			808.338		123.816	4.247.478	DF9ZP
DL5MEV	54.786	17.856	501.760			24.066	464.490	198.708	405.246	4.215.142	DL5MEV
DL6EZ	21.571	50.444	636.709			119.869	549.673	355.957		4.145.296	DL6EZ
DL9YAJ							765.686		597.596	4.089.846	DL9YAJ

BCC - Frequent Contester 2007

Endstand

Callsign	160m CW	160m SSB	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
DJ3TF							359.048		977.200	4.008.744	DJ3TF
DJ5RE							359.048		977.200	4.008.744	DJ5RE
DJ6RN							359.048		977.200	4.008.744	DJ6RN
DL5RDO							359.048		977.200	4.008.744	DL5RDO
DL9NDV	41.907						1.077.108		150.306	3.933.684	DL9NDV
DK5AD									1.304.331	3.912.993	DK5AD
DM1TT	137.924			342.410	248.166				656.415	3.883.697	DM1TT
DL2MLU		7.119		63			961.816	257.064		3.699.417	DL2MLU
DK6CQ	78.155	21.440	164.970				418.545	391.552	154.633	3.656.730	DK6CQ
DL2AA			1.847.602			17.220	575.352			3.625.318	DL2AA
DF7ZS						109.079	1.077.108			3.558.561	DF7ZS
DF2LH	35.344		246.586	164.076			284.758		640.187	3.397.561	DF2LH
DL1NEO	48.944	2.505	900	227.574	54.600		338.472		540.948	3.339.228	DL1NEO
DL1IAO					297.294				788.508	3.257.406	DL1IAO
DH1NFL							1.077.108			3.231.324	DH1NFL
DH8VV				171.776	86.180				918.170	3.184.826	DH8VV
LX1ER	3.895		1.847.602	26.418			368.268	34.400		3.105.394	LX1ER
DL6NCY							222.768		803.762	3.079.590	DL6NCY
DL5RMH				408.114			25.160	4.048	842.372	3.022.854	DL5RMH
DD5FZ		31.654	2.660.744			3.234	51.768			3.015.674	DD5FZ
DL9DRA	103.673			217.864	183.452		513.750			2.931.508	DL9DRA
9Y4W							957.705			2.873.115	9Y4W
DL4RCK	103.704	8.295	203.948	13.728	10.323	21.060	444.763		170.016	2.828.156	DL4RCK
DJ5CL	32.436			1.450.947		1.352	145.696		199.454	2.685.069	DJ5CL
DJ4KW	270.746				8.712			151.545	153.402	2.565.453	DJ4KW
DL1VDL	141.505								570.000	2.559.030	DL1VDL
DL4NN		13.494	271.371				652.221	78.807		2.545.419	DL4NN
DG3FK			277.522				747.040			2.518.642	DG3FK
DF9LJ					185.327				640.187	2.476.542	DF9LJ
DL1HCM				176.382					715.898	2.324.076	DL1HCM
DL4LAM							378.329		378.329	2.269.974	DL4LAM
DL2JRM	13.580		37.944	279.258					619.285	2.256.537	DL2JRM
DK3YD	23.991	1.696		330.120					567.030	2.185.332	DK3YD
DJ9NMH									715.898	2.147.694	DJ9NMH
OZ1ADL			1.120.350				322.080			2.086.590	OZ1ADL
DJ8QP									670.800	2.012.400	DJ8QP

BCC - Frequent Contester 2007

Endstand

Callsign	160m CW	160m SSB	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
DK4WA			9.240					248.589	414.301	1.997.910	DK4WA
DK7VW	57.413			356.345					427.552	1.983.479	DK7VW
DL6RBH	24.264	5.542	125.350		5.100	16.092	490.256	41.400		1.962.730	DL6RBH
DL8OH		107					652.221			1.957.305	DL8OH
DD1JN	51.152	24.816		296.562	17.152				384.250	1.956.576	DD1JN
DL4YAO	18.340					15.228	395.064		199.454	1.939.278	DL4YAO
DL4GBA		4.731	57.281				580.880			1.828.307	DL4GBA
DL6QW							90.000		500.289	1.770.867	DL6QW
DL1MAJ	135.309	16.110						46.762	199.454	1.647.162	DL1MAJ
DL5MX							256.500		255.300	1.535.400	DL5MX
DJ0QN							460.926			1.382.778	DJ0QN
DK1FW		12.673					103.870		325.800	1.365.048	DK1FW
OE2LCM				1.325.135						1.325.135	OE2LCM
DL5YYM									414.301	1.242.903	DL5YYM
DM5JBN	17.272		96.288	309.330			225.435			1.185.555	DM5JBN
DL5XAT	44.928						132.111		173.056	1.185.069	DL5XAT
DL4RDJ	94.517								199.454	1.165.464	DL4RDJ
DH1TW	74.190		695.006							1.140.146	DH1TW
DK5TT			1.133.974							1.133.974	DK5TT
DL5CF									361.192	1.083.576	DL5CF
DG7RZ							359.048			1.077.144	DG7RZ
DL2DBF							359.048			1.077.144	DL2DBF
DL2RDT							359.048			1.077.144	DL2RDT
DO1RJ							359.048			1.077.144	DO1RJ
KP4KE							355.695			1.067.085	KP4KE
DL2YL						92.706		257.064		1.049.310	DL2YL
DL2QT			900.375				2.015		21.760	971.700	DL2QT
DF4SA				1.408					320.094	961.690	DF4SA
DL6RBO			205.556				237.888			919.220	DL6RBO
PA1TX			88.394			13.944	261.466			914.624	PA1TX
DK7CH			284.032				196.024		8.662	898.090	DK7CH
DL1TS			41.160				158.576		80.784	759.240	DL1TS
DL9NEI				123.956			4.704		199.454	736.430	DL9NEI
DK8FD	30.040								178.992	717.216	DK8FD
OE7AJT						1.352	217.924			657.828	OE7AJT
DL9DRZ		6.138					195.337			622.839	DL9DRZ

BCC - Frequent Contester 2007

Endstand

Callsign	160m CW	160m SSB	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW SSB	WAE RTTY	CQWW CW	Summe	Callsign
DJ2ZS	102.648									615.888	DJ2ZS
DJ0MDR									178.068	534.204	DJ0MDR
DL3MBG						171.120				513.360	DL3MBG
DL8NBJ	22.776								119.973	496.575	DL8NBJ
DG0ETE	11.556		17.800	176.088				65.786	11.396	494.770	DG0ETE
DO9ST							94.956	26.296	39.160	481.236	DO9ST
DK7MCX		13.244	31.356				112.128			447.204	DK7MCX
DL2ZA	15.960				10.476	9.983	14.308	77.088		431.325	DL2ZA
DK2GZ						77.148			60.210	412.074	DK2GZ
PA3GCV							127.296			381.888	PA3GCV
DC8SG	54.111	8.650								376.566	DC8SG
DF2FM			24.780				110.352			355.836	DF2FM
DJ5IR	54.876									329.256	DJ5IR
DL5SDK						47.402	55.632			309.102	DL5SDK
DB8NI						92.706				278.118	DB8NI
DH3MAY							86.200			258.600	DH3MAY
DL5RBR							28.296		57.057	256.059	DL5RBR
DM9CM						77.418				232.254	DM9CM
DH5HV				20.776			65.992			218.752	DH5HV
DK9OV			218.416							218.416	DK9OV
DL9NCR	12.954	12.516								152.820	DL9NCR
DJ4SO	21.736									130.416	DJ4SO
DO4DXA							33.698		726	103.272	DO4DXA
DM5TI									31.824	95.472	DM5TI
DJ0IP				71.550			6.384			90.702	DJ0IP
DJ3IW				61.614						61.614	DJ3IW
DK2ZO									12.480	37.440	DK2ZO
DC2ZL							5.520			16.560	DC2ZL