

Call	160m CW	160m SSB	WPX RTTY	RDXC	WPX SSB	WPX CW	WAE CW	WAE SSB	CQWW RTTY	WAERTTY	CQWW SSB	CQWW CW	Summe	Call
9Y4W*					9.728.040						1.452.645		14.085.975	9Y4W*
A45XR												1.295.430	3.886.290	A45XR
BA4TB					84.968	149.435					559.503	425.330	3.188.902	BA4TB
DB6JG						1.919.711					1.625.115	1.922.526	12.562.634	DB6JG
DB7MA												142.500	427.500	DB7MA
DB8NI								9.842					19.684	DB8NI
DC1RJJ													0	DC1RJJ
DC2KN											6.864		20.592	DC2KN
DC2VE							13.332	31.106			68.544		294.508	DC2VE
DC2YY*											2.064.240		6.192.720	DC2YY*
DC2ZL													0	DC2ZL
DC3HB													0	DC3HB
DC4RU											17.226		51.678	DC4RU
DC6RI		84.480	503.524		1.816.464						328.328		3.811.852	DC6RI
DC6RN										313.426			626.852	DC6RN
DC8QT											66.254		198.762	DC8QT
DD1JN*					549.448			120.288	1.687.257	192.675	793.065	497.664	6.734.818	DD1JN*
DD1LD	2.592	30.818	16.256	2.216.603	1.497.276	65.764						1.345.245	8.032.094	DD1LD
DD1MAT					1.002.072						200.070		1.602.282	DD1MAT
DD2ML*	429.606	122.242	3.611.718	6.041.866	2.107.345	4.449.368	888.832	701.415	2.824.536	110.214	1.154.592	4.002.102	41.216.925	DD2ML*
DD5FZ			485.570										485.570	DD5FZ
DD5KG				65.325			37.170					56.546	309.303	DD5KG
DF1LK													0	DF1LK
DF1LX*	139.050	5.808	485.408	2.113.036	43.776	2.193.972	671.040	54.600	621.952	598.650	190.443	1.818.072	15.001.417	DF1LX*
DF2FM								336			3.478		11.106	DF2FM
DF2LH*				14.060	91.688	433.300			406.000		1.066.410	843.183	6.673.827	DF2LH*
DF2MM											165.075		495.225	DF2MM
DF2PH													0	DF2PH
DF2RG*	39.697		381.317						556.625		1.449.808	878.406	8.160.766	DF2RG*
DF2TT*						567.238			729.810	815.232	775.220	938.952	8.070.028	DF2TT*
DF3CB*												4.081.685	12.245.055	DF3CB*
DF3TJ													0	DF3TJ
DF4RD													0	DF4RD

DF4SA*												2.547.204	7.641.612	DF4SA*
DF4TD													0	DF4TD
DF5MA*	57.246		1.067.585	2.754.398					1.170.585		182.182	338.283	6.897.439	DF5MA*
DF6RI	80.276	18.153	596.148	193.536	261.870	162.560	51.408	36.852		2.952	222.768	388.700	3.821.516	DF6RI
DF9DD			560.287									5.568	1.500.513	DF9DD
DF9GR*	72.630	26.280	2.000.412	4.821.600	1.012.367	2.956.400	535.122	416.708	2.011.999	1.351.230	2.003.274	3.005.382	33.028.326	DF9GR*
DF9LJ*	29.120					328.956	5.130	136.004				4.235.053	13.491.103	DF9LJ*
DF9MP		630											3.780	DF9MP
DF9MV	332.807	180.792											3.081.594	DF9MV
DF9TS													0	DF9TS
DF9XV													0	DF9XV
DF9ZP*			111.554		281.511				782.610		1.105.975	1.538.670	9.109.610	DF9ZP*
DG0ZB													0	DG0ZB
DG2NMF													0	DG2NMF
DG2NMH		19.856		172.480	247.962						240.264		1.260.370	DG2NMH
DG3FK*													0	DG3FK*
DG4NDV													0	DG4NDV
DG5MEX		46.880			141.600						105.711		740.013	DG5MEX
DG7RO*	4.731	490	44.034	932.574	17.654	430.776	7.584	42.822	1.168.908	135.608	1.885.112	10.640	8.684.556	DG7RO*
DG8AM		84.480		1.260.025	1.816.464				64.400		460.944		5.030.601	DG8AM
DH0GHU*	168.320	28.345	1.656.564	2.842.500	1.577.532	2.353.200	3.060	55.100	1.206.306	842.148	1.255.055	1.980.657	22.323.844	DH0GHU*
DH1NFL													0	DH1NFL
DH1NHI													0	DH1NHI
DH1TW*	86.940							39.800					601.240	DH1TW*
DH2WQ													0	DH2WQ
DH3MAY													0	DH3MAY
DH5MFD													0	DH5MFD
DH7TNO	21.669	57.650	17.272	2.522.520		465.412		100.486		7.695	1.400.916	3.672	7.911.244	DH7TNO
DH8BQA											980.331	576.485	4.670.448	DH8BQA
DH8VV*	34.236		104.359			1.137.264	223.210				18.000	2.022.884	8.016.111	DH8VV*
DH8WR									57.408				57.408	DH8WR
DJ0IP	216.745					1.049.986						1.044.012	5.482.492	DJ0IP
DJ0MDR	486.668											139.650	3.338.958	DJ0MDR
DJ0QN											278.296		834.888	DJ0QN
DJ0ZY*			1.413.258	3.523.590	1.255.830	1.673.595	149.408		442.986		564.408	213.745	10.942.534	DJ0ZY*

DJ1AT														0	DJ1AT
DJ1MM*	281.316	28.509	11.316	6.041.866	2.107.345	3.457.940	8.640	1.624	1.368	5.600	1.154.592	1.725.114	22.149.631	DJ1MM*	
DJ1OJ			46.560	1.437.295	1.301.475	565.797		76.890	225.750	661.276	663.462	2.883.924	15.695.367	DJ1OJ	
DJ1YFK*	4.580			2.216.603		57.024	1.267.496					1.345.245	8.871.834	DJ1YFK*	
DJ2GM			186.785							75.680		4.042	38.535	390.196	DJ2GM
DJ2HD								750.840				857.379		4.073.817	DJ2HD
DJ2MX*	41.400			53.568	215.358	172.072					5.300	1.647.100	5.646.598	DJ2MX*	
DJ3CQ	339.948		1.067.585		2.107.345	1.217.063	100.879					1.376.808	10.763.863	DJ3CQ	
DJ3NG			2.138.362							1.101.230	784.620	145.425	75.344	5.471.139	DJ3NG
DJ3NY														0	DJ3NY
DJ3TF												1.211.711	3.635.133	DJ3TF	
DJ3WE*						1.144.116	142.058		382.800		940.082	380.787	5.773.639	DJ3WE*	
DJ4KW	200.625		44.642	360.787		636.633	97.099			191.925		108.308	3.148.784	DJ4KW	
DJ4MZ*	45	14	1.341.518	3.892.249	49.784	2.916.518	100.007	100.486	1.168.908	661.745		1.847.100	16.635.107	DJ4MZ*	
DJ5AN*	197.330	61.432		1.942.193	2.776.950	604.044					1.933.668	2.351.398	19.730.957	DJ5AN*	
DJ5CL						1.947	5.032					63.412	202.247	DJ5CL	
DJ5IW*						514.400	35.584				317.282		1.537.414	DJ5IW*	
DJ5MN											8.378	340.171	1.045.647	DJ5MN	
DJ5MW*	140.904		#####	401.706	3.600.513	854.603					6.122.940	8.935.084	62.055.137	DJ5MW*	
DJ5MY													0	DJ5MY	
DJ5TT			845.201	80.688		12.782	31.164		390.150	270.067		81.016	2.174.331	DJ5TT	
DJ6RN												1.211.711	3.635.133	DJ6RN	
DJ6TB	21.088	186	96.036		3.498	66.468	320	12.136	134.844	50.554	200.954	51.030	1.310.462	DJ6TB	
DJ7AT				1.218.808		329.987	134.064					444.939	3.151.740	DJ7AT	
DJ7EO*					2.906.225	1.919.711					1.625.115	1.922.526	15.468.859	DJ7EO*	
DJ7HH											60.876	52.962	341.514	DJ7HH	
DJ8EW*			1.582.592	2.932.500	6.552	1.902.775	794.774	3.480	417.915			558.728	10.115.026	DJ8EW*	
DJ8QA	24.552	2.483		71.448		80.029	5.248	3.900			47.029	73.177	692.601	DJ8QA	
DJ8QP												88.365	265.095	DJ8QP	
DJ9DZ*				4.989.032		2.257.185	1.063.439		1.690.164		2.064.240	1.725.114	22.431.321	DJ9DZ*	
DJ9KH					7.672	264							7.936	DJ9KH	
DJ9MH*	178.890	30.280	700.340	801.084	359.462	18.183	522.248	168.780		380.828	24.752	1.847.100	10.893.357	DJ9MH*	
DJ9NMH												1.345.245	4.035.735	DJ9NMH	
DJ9RR	34.000		1.001.280			1.097.290	313.845		869.558	226.730		1.025.730	7.330.468	DJ9RR	
DK1AF													0	DK1AF	

DK1AX*	173.669	2.974	1.200.657	1.535.231	525.483	694.724	164.497	2	501.492	127.710	341.700	530.243	8.717.692	DK1AX*
DK1FT*	104.397			2.563.904			231.054				21.855	667.975	5.721.884	DK1FT*
DK1FW		77.315	167.184				21.344	19.500	432.978		25.380		1.221.880	DK1FW
DK1GO													0	DK1GO
DK1II*		93.168	21.750		57.720	118.584		662.634	312.555		603.060	2.934.372	13.007.181	DK1II*
DK1KC*	306.223	105.168	1.527.366	2.822.703	764.413	1.729.167	413.127	428.064	442.758	708.405	1.065.568	1.559.311	20.728.582	DK1KC*
DK1MFI								60.697					121.394	DK1MFI
DK1MM		77.315									136.575		873.615	DK1MM
DK1NO	154.504	54.940		148.260							33.040	271.506	2.318.562	DK1NO
DK1TR													0	DK1TR
DK1WU											70.195		210.585	DK1WU
DK2AT*	43.092		430.610	966.450	525.012	168.480		62.178	200.277		712.725	661.348	6.795.956	DK2AT*
DK2BL													0	DK2BL
DK2CX*				2.754.398	1.697.156	1.919.711	97.270	192.632			1.853.696	1.922.526	18.279.735	DK2CX*
DK2GZ												1.922.526	5.767.578	DK2GZ
DK2OY*	426.582	147.450	1.976.178	3.332.450	2.945.183	4.086.817		412.679			1.725.253	1.847.100	27.327.237	DK2OY*
DK2PZ											3.360		10.080	DK2PZ
DK2WU	12.042			697.300	444.935	136.904	105.669	123.876			102.600	13.608	2.159.105	DK2WU
DK2YL						21.996					10.772	22.019	120.369	DK2YL
DK2ZO	140.904										200.445	120.796	1.809.147	DK2ZO
DK2ZZ											46.400		139.200	DK2ZZ
DK3GI							347.504					1.922.526	6.462.586	DK3GI
DK3HV											13.968		41.904	DK3HV
DK3QJ													0	DK3QJ
DK3WE	140.904				1.052.428	1.066.660	13.635				1.154.592	971.685	9.370.613	DK3WE
DK3WW	477.554					662.850	1.621.592		402.237			1.922.526	12.941.173	DK3WW
DK3YD	48.438	4.824									21.840	489.748	1.854.336	DK3YD
DK4AA				2.216.603		66.970						1.345.245	6.319.308	DK4AA
DK4VW				458.822	45.543						668.625		2.510.240	DK4VW
DK4WA*			1.369.359		1.274.069	1.481.537			538.631	744.317			6.152.230	DK4WA*
DK4YJ*				3.892.249		196.416						1.847.100	9.629.965	DK4YJ*
DK5AD*	132.858					1.798.108	86.688				492.800	1.143.595	7.677.817	DK5AD*
DK5MB*	9.542		1.012.008	712.008	1.003.555						1.005.234		5.800.525	DK5MB*
DK5OS*			2.293.330	4.989.032		2.257.185			1.690.164		2.064.240	1.725.114	22.597.773	DK5OS*
DK5PD											810.120		2.430.360	DK5PD

DK5TT											2.064.240	1.725.114	11.368.062	DK5TT
DK5TX*	70.643	34.000	27.044	79.028	42.480	90.538			233.999		421.796	88.452	2.631.691	DK5TX*
DK6AH				270.886	177.513					38.955	447.810		1.869.739	DK6AH
DK6CQ*			1.512.264		650.675	69.892	2.574	21.600	1.012.050	503.155	889.938	501.410	8.473.583	DK6CQ*
DK6NP													0	DK6NP
DK6PS	56.628	13.423			141.226	231.178	82.712	128			1.154.592	340.171	5.442.679	DK6PS
DK6QX													0	DK6QX
DK6UZ													0	DK6UZ
DK6WL*	715.081	285.444		2.754.398						661.745	1.625.115	1.847.100	20.497.683	DK6WL*
DK6XZ*	216.449			8.199.063							3.185.117	2.518.032	26.607.204	DK6XZ*
DK7AN	168.966					341.592	289.264						1.933.916	DK7AN
DK7CH		23.562		105.162	228.144			9.135			241.824	30.504	1.309.932	DK7CH
DK7MCX									104.210	48.650	174.460		724.890	DK7MCX
DK7VW	160.270		400.923	1.775.994		2.053.368						1.376.808	9.322.329	DK7VW
DK8AF							347.504	230.926					1.156.860	DK8AF
DK8FD						1.910.300							1.910.300	DK8FD
DK8MZ													0	DK8MZ
DK8NT	134.908				39.285			321.483				1.576.834	6.222.201	DK8NT
DK9IP*	216.449	10.416			768.053	5.381.184	2.520.318	6.050				1.922.526	18.330.741	DK9IP*
DK9OV											5.452		16.356	DK9OV
DK9TN*				3.892.249		2.916.518						1.847.100	12.350.067	DK9TN*
DL1DVE*	3.120		999.333	1.113.884		80.634				1.173.042		1.922.526	11.499.275	DL1DVE*
DL1GBQ	272.144	37.893				214.551							2.074.773	DL1GBQ
DL1GNM													0	DL1GNM
DL1GWS		37.893		1.331.080	1.091.130						151.872		3.105.184	DL1GWS
DL1HCM*											31.360	2.571.348	7.808.124	DL1HCM*
DL1HTY									289.645	355.200			1.000.045	DL1HTY
DL1IAO			6.287.452				3.341.551					945.555	15.807.219	DL1IAO
DL1II						1.217.063			637.735		194.135	1.376.808	6.567.627	DL1II
DL1MAJ*	35.490	11.480	537.312	2.683.276	2.074.072	2.262.676	1.116.172	1.003.104	331.422	661.745	1.479.660	2.006.784	24.191.952	DL1MAJ*
DL1MDZ				2.216.603	2.107.345							1.345.245	8.359.683	DL1MDZ
DL1MGB*						2.916.518					1.400.916	2.921.836	15.884.774	DL1MGB*
DL1NEO*	21.728	1.452	1.724.940	8.970	986.243	595.296	521.256	19.000	301.204	264.682	1.951.224	1.901.229	16.922.968	DL1NEO*
DL1NKS*	88.868	28.290		1.492.425	1.325.520	1.283.652	80.592	20.240			953.779	1.423.800	12.138.946	DL1NKS*
DL1QQ*				6.510.600	2.906.225	1.407.945		1.247.904			316.158	1.847.100	19.810.352	DL1QQ*

DL1REM*						2.257.185					2.064.240	1.725.114	13.625.247	DL1REM*
DL1RG				880.880		640.560						1.801.338	6.925.454	DL1RG
DL1TS	68.784					43.508					58.926	68.940	839.810	DL1TS
DL1VDL	68.310											208.004	1.033.872	DL1VDL
DL1XX													0	DL1XX
DL2AA											1.135.579		3.406.737	DL2AA
DL2AGB			845.201			339.834							1.185.035	DL2AGB
DL2CC	140.904	77.315											1.309.314	DL2CC
DL2DBF													0	DL2DBF
DL2JRM*	457.359	50.037	845.201	2.983.058	339.834	1.919.711	1.646.658	179.608	656.964	371.334	1.625.115	1.781.722	24.404.855	DL2JRM*
DL2LAR													0	DL2LAR
DL2MIJ													0	DL2MIJ
DL2MLU*		38.984				2.647.500			1.978	1.168.908	661.745	1.400.916	1.847.100	15.121.806
DL2MWB													0	DL2MWB
DL2NBU												65.268	195.804	DL2NBU
DL2NBY				1.612.200			347.504					346.775	3.347.533	DL2NBY
DL2OAP													0	DL2OAP
DL2OE	6.200								502.830	744.372	102.300		2.335.674	DL2OE
DL2PR												55.188	165.564	DL2PR
DL2QT								1.968				112.413	11.880	376.815
DL2RCH						16.426								16.426
DL2RDT														0
DL2RMC*							1.773.780	1.890.774				1.211.711	10.964.241	DL2RMC*
DL2SKY								700				40.230	122.090	DL2SKY
DL2VFR												38.930	44.196	249.378
DL2YL*						2.906.225						808.794	5.332.607	DL2YL*
DL2ZA	4.600	5.940	116.620			12.750	10.304	13.230	9.537	1.620		227.815	935.900	DL2ZA
DL2ZAV													0	DL2ZAV
DL3ABL*			550.390	826.279	765.810							1.688.868	7.209.083	DL3ABL*
DL3BPC*				3.290.614	78.813	1.919.711						1.625.115	1.781.722	15.509.649
DL3DXX*	667.810				2.906.225	1.919.711						1.625.115	826.068	16.186.345
DL3EA*				1.323.705	1.128.897							1.954.560		8.316.282
DL3LAB*		147.450	1.976.178	3.332.450				412.679				1.725.253	1.847.100	17.735.745
DL3LBA		7.216		886.340	101.462			39.804	122.661	42.355	231.385	120	2.012.592	DL3LBA
DL3MBG											30.360		91.080	DL3MBG

DL3NCI												1.211.711	3.635.133	DL3NCI	
DL3NCS													0	DL3NCS	
DL3OBQ			2.216.603										2.216.603	DL3OBQ	
DL3RY													0	DL3RY	
DL4CF*	155.925		730.870			2.398.410	270.254			67.392		423.632	9.686	5.972.684	DL4CF*
DL4FAY														0	DL4FAY
DL4FN*			101.536	108.230		120.379	175.274							680.693	DL4FN*
DL4GBA		37.893		209.465	184.698	5.035						83.798	125.034	1.253.052	DL4GBA
DL4HG*	206.220	9.715			711.247		227.199	412.679				1.725.253	2.526.620	16.042.232	DL4HG*
DL4LAM*	47.380	62.036						257.180		615.030		1.533.921	521.475	7.952.074	DL4LAM*
DL4MCF*	674.796		3.438.074	5.167.638						659.205		761.980	3.614.870	26.444.243	DL4MCF*
DL4MDO			1.489.692	2.754.398						1.233.135				5.477.225	DL4MDO
DL4NAC*	43.299				2.906.225		347.504					3.565.735	449.970	15.908.142	DL4NAC*
DL4NBE														0	DL4NBE
DL4NER												256		768	DL4NER
DL4NN									86.227	134.028	1.885.112			6.009.619	DL4NN
DL4RCK	178.746		3.515.550		307.080		74.640					400.389	149.742	6.294.390	DL4RCK
DL4RDJ												209.100	836.312	3.136.236	DL4RDJ
DL4YAO	32.375		82.360	387.860	555.588			26.257				631.890	1.105.808	6.485.666	DL4YAO
DL4ZA*	96.876	38.950	698.016	370.888	857.822	612.248	195.265	222.528	417.690	75.990	513.500	259.658		7.078.660	DL4ZA*
DL5CF												31.472	985.590	3.051.186	DL5CF
DL5CW*												1.625.115	1.922.526	10.642.923	DL5CW*
DL5GAC*	67.758	37.893	100.650	265.212	96.530	274.528	854.603	45.136	92.820	77.376	2.327.550	2.139.488		16.818.990	DL5GAC*
DL5IC														0	DL5IC
DL5JS*	341.658	60.984	1.550.640	2.763.967	1.105.265	1.577.980	466.488	615.478	301.395	52.390	960.273	1.785.084		20.219.882	DL5JS*
DL5KUT*				2.763.967	1.105.265	4.086.817	521.256		1.346.880		960.273	1.847.100		18.767.560	DL5KUT*
DL5LYM*	260.400					1.919.711					1.625.115			8.357.456	DL5LYM*
DL5MBU											12.600			37.800	DL5MBU
DL5MBY														0	DL5MBY
DL5MEV	41.616				718.500		17.384	217.350	528.037	54.560	1.458.612	739.830		8.670.147	DL5MEV
DL5MFF														0	DL5MFF
DL5MX												62.700		188.100	DL5MX
DL5NDX	31.860	13.775		121.362	294.077	512.316								1.201.565	DL5NDX
DL5NEN							357.086	230.925		300.539	960.056	337.736		5.670.476	DL5NEN
DL5RCW		10.726												64.356	DL5RCW

DL5RDO*	108.426			1.104.080			31.200				1.063.083	1.211.711	8.641.418	DL5RDO*
DL5RDP*				2.754.398	406.800	102.757	104.058	76.532			163.070	1.211.711	7.749.478	DL5RDP*
DL5RMH*				3.892.249		2.916.518				1.168.908	1.400.916	775.863	14.508.012	DL5RMH*
DL5RU					338.496			6.720					351.936	DL5RU
DL5SDK													0	DL5SDK
DL5SE*	316.711		1.710			37.909	2.791.252	179.608	656.964		229.092	1.781.722	14.571.011	DL5SE*
DL5XAT*							100.674		14.580		167.013	2.526.620	8.296.827	DL5XAT*
DL5XJ				3.332.450			317.844	412.679		463.141	1.725.253		10.895.537	DL5XJ
DL5YYM*			1.369.359	6.295.520		1.481.537	1.845.855			744.317		2.164.308	20.819.684	DL5YYM*
DL6DCX													0	DL6DCX
DL6ET											2.064.240	1.725.114	11.368.062	DL6ET
DL6EZ*		41.240	649.054	2.763.967	1.105.265	25.668	616	15.210	29.575		960.273	122.400	8.100.640	DL6EZ*
DL6FBL*	667.810			6.510.600	2.906.225	1.919.711					1.625.115	1.922.526	25.986.319	DL6FBL*
DL6JF										538.631	229.092	556.005	2.893.922	DL6JF
DL6LAU*										421.250	43.216	1.608.721	5.377.061	DL6LAU*
DL6MFK											25.477	37.695	189.516	DL6MFK
DL6MHW*	254.854	20.368	550.390	54.150	765.810	368.964	561.000	254.430		744.317	1.688.868	3.482.320	22.023.704	DL6MHW*
DL6NBC											3.528		10.584	DL6NBC
DL6NCY	163.370	43.890	36.800	276.556		238.816				24.600		1.378.677	5.980.963	DL6NCY
DL6RAI*	535.894	61.048	115.866	3.892.249	2.647.500	2.916.518	49.290	15.576	1.168.908	661.745	1.400.916	1.847.100	25.519.963	DL6RAI*
DL6RBH	51.750	14.252					14.456	36.636	8.568		86.021	50.283	915.676	DL6RBH
DL6RBO				366.465							37.376		478.593	DL6RBO
DL6RDR													0	DL6RDR
DL7AT	160.735	64.372		3.332.450	711.247	31.080	67.574	412.679		112.728	1.725.253	15.136	11.832.548	DL7AT
DL7AV											4.186		12.558	DL7AV
DL7CX	300.510	101.040		3.316.020	517.914	1.209.874	188.748	266.000	375.015			508.640	10.263.539	DL7CX
DL7LIN*	48.590	14.499	1.341.518			386.118	100.007	100.486	1.168.908	661.745	1.400.916	1.847.100	14.743.602	DL7LIN*
DL7ON*	711.007	58.956		2.268.032	1.039.680		2.447.790	1.102.576			2.569.945	4.908.336	37.463.065	DL7ON*
DL7URH*	284.060	65.720	1.369.359	957.432	51.660	134.147	2.508	5.088	663.965	5.022	2.971.575	3.661.308	25.199.128	DL7URH*
DL8DYL*					2.906.225	76.466	854.603	11.088			316.158	2.921.836	14.428.055	DL8DYL*
DL8JDX											10.530	44.022	163.656	DL8JDX
DL8LAS							5.381.184					1.922.526	11.148.762	DL8LAS
DL8LR	13.056	28.260		65.562		25.480		257.808		18.512	717.240	22.610	3.111.128	DL8LR
DL8MAS*	32.934	2.171	62.496	1.526.892	1.005.768	1.734.782	450.583	241.323	342.465	342.664	766.413	1.396.716	13.441.560	DL8MAS*
DL8NBJ	132.370	38.417	85.880		135.520	62.972	9.701	16.790	142.494	95.230	480.736	698.010	5.231.268	DL8NBJ

DL8NCR														0	DL8NCR
DL8NSB											462			1.386	DL8NSB
DL8NY														0	DL8NY
DL8OH*	169.405		2.222.640		513.344		521.256	554.292	1.121.120		1.885.112	6.432	12.699.262		DL8OH*
DL8RB				13.104		22.041	2.555				24.830			114.745	DL8RB
DL8RDL*								716.040	427.948		1.154.592		5.323.804		DL8RDL*
DL8SDL											421.796		1.265.388		DL8SDL
DL8UAT*	39.364			225.216		1.481.537	420.761	118.341	538.631		1.638.103		8.474.081		DL8UAT*
DL8WPX*						1.919.711					1.625.115	1.922.526	12.562.634		DL8WPX*
DL9DRA*					2.906.225		854.603				1.173.042	2.921.836	16.900.065		DL9DRA*
DL9EE*					813.134	5.381.184	807.071	412.679			1.725.253		13.809.577		DL9EE*
DL9NCR			379.236		96.835				417.312	507.528	298.120	54.656	2.966.767		DL9NCR
DL9NDS*											34.865		104.595		DL9NDS*
DL9NDV	180.000	11.130	1.383.457		3.535	63.828			224.731	744.317	234.255	458.800	6.390.130		DL9NDV
DL9NEI	87.420	11.425	181.279	2.216.603	64.896	511.917	11.186	11.376	76.160	1.040	161.880	1.441.952	8.502.625		DL9NEI
DL9YAJ*	188.947	10.590	2.574.860	4.989.032		2.257.185			1.690.164		2.064.240	1.725.114	24.076.525		DL9YAJ*
DM1TT												281.873	845.619		DM1TT
DM5EE	5.691					1.919.711	37.761	40.322			527.625	1.922.526	9.460.476		DM5EE
DM5JBN*		81.620	1.369.359	584.752		1.481.537			538.631	744.317	229.092	556.005	8.307.924		DM5JBN*
DM5TI	204.166	127.062	3.212.006	1.033.160	1.334.400	3.344		178.250	2.839.879	2.225.418	2.322.424	802.953	24.593.624		DM5TI
DM6DX*		25.738	2.068.122	24.939	1.024.800	15.675	66.013	251.563	411.750	1.313.928	143.916	4.032	7.406.566		DM6DX*
DM8FW					1.005.768	1.734.782	138.000	193.351			766.413	631.193	7.596.070		DM8FW
DM9CM													0		DM9CM
DO1DJJ					13.916			1.270			58.916		193.204		DO1DJJ
DO1NPF					408.155								408.155		DO1NPF
DO1YCL													0		DO1YCL
DO2WW													0		DO2WW
DO2XX	20.553	7.056	845.201		339.834				4.270	17.732			1.390.423		DO2XX
DO4DXA*	42.483		577.220	81.536	1.043.847	121.725	35.100	75.864	428.796	321.360	581.256	1.345.245	9.152.173		DO4DXA*
DO6SR*			96.654	576.986	1.084.491	26.108					720	538	1.788.013		DO6SR*
DO9ST		4.199		84.812	42.120								152.126		DO9ST
EA3KU*			342.693	232.490	166.221	2.219.248	104.654		474.978	86.292		2.714.184	11.960.074		EA3KU*
F5MZN													0		F5MZN
F5NGA												118.368	355.104		F5NGA
GU0SUP													0		GU0SUP

HA1AG																				0	HA1AG	
HA9PP																					0	HA9PP
HB9DFD																					0	HB9DFD
HB9ELV*	136.955		2.140.358						606.900	966.728											7.076.072	HB9ELV*
HB9SVT																					0	HB9SVT
JK3GAD*				2.906.225	3.638.984			2.140.695													8.685.904	JK3GAD*
K3LR																					0	K3LR
K6JEB																					0	K6JEB
K6MD																					0	K6MD
KC1XX*										3.565.735											10.697.205	KC1XX*
KE9I*	226.350		3.510.192	1.105.884			219.596		664.969		3.422.945										18.012.141	KE9I*
KU7T						810.142	183.632	27.972			776.333	1.185.007									7.117.370	KU7T
LX1ER	29.250		779.112	2.045.142	63.772				1.030.617	822.240	918.983	714									8.497.714	LX1ER
LX1MK																					0	LX1MK
LX1RA																					0	LX1RA
LX1WW																					0	LX1WW
OE1EMS						6.835.374															6.835.374	OE1EMS
OE2GEN			1.061.222	303.120	71.669			60.424		1.336.398	2.620.014	1.236.466									15.799.095	OE2GEN
OE2LCM*	104.130						330.003		132.800	488.884	1.037.390	34.385									5.610.679	OE2LCM*
OE2VEL*	200.536		415.280	1.164.096			149.860	1.939.666			1.047.948	1.781.722									15.450.654	OE2VEL*
OE5OHO*						426.591					868.312	1.781.722									8.376.693	OE5OHO*
OE7AJT				401.001																	401.001	OE7AJT
OE9MON*																					0	OE9MON*
OH3XR																					0	OH3XR
OK1DX						195.320															195.320	OK1DX
OK1FCJ*												3.929.399									11.788.197	OK1FCJ*
OK1IC*			1.214.546	2.076.032	5.437.782	25.520					660.297	462.350									12.147.341	OK1IC*
OM6TY																					0	OM6TY
ON6NL																					0	ON6NL
OZ1ADL*	34.965		281.268	40.248				20.145	55.216												626.812	OZ1ADL*
OZ1ETA*						1.272.084					791.849	2.339.748									10.666.875	OZ1ETA*
OZ1XJ											791.849										2.375.547	OZ1XJ
PA0BWL											3.710	65.509									207.657	PA0BWL
PA1AW											442.591	542.619									2.955.630	PA1AW
PA1TX*			1.032.363	2.906.225	27.945			51.626	43.008		1.625.115	385.029									10.143.225	PA1TX*

PA3EWP								442.591		1.327.773	PA3EWP
PA3GCV								184.680		554.040	PA3GCV
PC5A*	4.369	2.906.225	1.919.711	539.719	68.160	277.179	3.668.520	1.781.722	22.695.813	PC5A*	
S51TA								124.400		373.200	S51TA
SM6CNN*	441.540		291.780							2.941.020	SM6CNN*
SP5XVY						2.301.090	1.625.115			7.176.435	SP5XVY
TK5EP								1.350.618		4.051.854	TK5EP
W7VJ*		41.230	9.306	810.142	180.290		737.856	1.175.197		6.960.417	W7VJ*
ZL3IO*		6.397.258	7.393.890	113.849			268.000			14.822.846	ZL3IO*