

# 10. DL-DX RTTY Contest 2012 Result

## Category A (Single Op, All Band, One TRX)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	A	YL2CI		780	9311	134	40	1.620.114	1. WW, 1. EU, 1. YL
2	A	EA8CNB		680	10860	116	33	1.618.140	2. WW, 1. AF, 1. EA8
3	A	RT3P	UA3PAB	810	9415	133	31	1.544.060	3. WW, 2. EU, 1. UA
4	A	LZ2PL		663	7859	138	45	1.438.197	3. EU, 1. LZ
5	A	R7MM		600	6870	135	25	1.099.200	2. UA
6	A	UC0A		543	7965	114	22	1.083.240	1. AS, 1. UA9
7	A	UR4U	UR4UDI	529	6186	132	30	1.002.132	1. UR
8	A	GM0FGI		555	6327	129	22	955.377	1. GM
9	A	OK2BXW		438	5188	122	33	804.140	1. OK
10	A	SP3GXH		448	5435	104	38	771.770	1. SP
11	A	YL2KF		471	5531	105	24	713.499	2. YL
12	A	RK9AN		392	6020	94	24	710.360	2. AS, 2. UA9
13	A	F4GDI		487	5674	99	23	692.228	1. F
14	A	ON5GQ		447	5170	100	29	666.930	1. ON
15	A	US0MS		503	5786	91	18	630.674	2. UR
16	A	IK8UND		460	5250	92	25	614.250	1. I
17	A	RA3NC		383	4333	122	17	602.287	3. UA
18	A	IK0GDG		436	4767	109	17	600.642	2. I
19	A	UA4ALI		394	4508	105	24	581.532	
20	A	EA2CJ		427	4979	91	25	577.564	1. EA
21	A	TA1CR		370	5855	75	18	544.515	3. AS, 1. TA
22	A	F8DHB		435	5311	73	29	541.722	2. F
23	A	YL2TB		371	4262	104	23	541.274	3. YL
24	A	UA9WOB		429	6850	74	5	541.150	3. UA9
25	A	DL7VOG		358	4104	106	25	537.624	1. DL
26	A	K9OM		387	4225	77	44	511.225	1. NA, 1. K
27	A	G0ORH		354	4168	87	34	504.328	1. G
28	A	KE9I		417	4115	75	45	493.800	2. NA, 2. K
29	A	HB9AWS		347	3930	101	24	491.250	1. HB
30	A	A61E		338	5215	78	15	484.995	1. A6
31	A	UR4EI		366	4263	86	23	464.667	3. UR
32	A	IK2QIN		354	3928	94	19	443.864	3. I
33	A	UY2UR		358	4119	86	18	428.376	
34	A	EA1ACP		348	3898	92	17	424.882	2. EA
35	A	IN3BIY		322	3750	99	13	420.000	
36	A	SV3GKU		365	4393	64	31	417.335	1. SV
37	A	UA3PT		357	4090	77	20	396.730	
38	A	HG3FMZ		289	3410	89	27	395.560	1. HA
39	A	PY2SHF		245	3750	78	26	390.000	1. SA, 1. PY
40	A	ES1LS		361	4104	83	12	389.880	1. ES
41	A	JA6BZI		257	3670	85	20	385.350	1. JA
42	A	UR4MG		338	3925	78	18	376.800	
43	A	DJ8EW		263	2946	97	19	341.736	2. DL
44	A	WF2S		261	2950	82	33	339.250	3. NA, 3. K
45	A	R7NA		328	3806	69	16	323.510	
46	A	VR2XMT		265	3555	64	27	323.505	1. VR
47	A	LA5LJA		291	3223	91	9	322.300	1. LA
48	A	JA7COI		235	3240	66	30	311.040	2. JA
49	A	OM7LM		269	3101	84	16	310.100	1. OM
50	A	DK4LI		330	3501	70	18	308.088	3. DL
51	A	GU0SUP		263	3059	86	14	305.900	1. GU
52	A	PD0DK		322	3596	71	12	298.468	1. PA
53	A	G0HDV		316	3679	68	11	290.641	2. G
54	A	DH7LF		255	2811	87	16	289.533	

55	A	OS0S		241	2762	82	19	278.962	2. ON
56	A	UA4HBM		242	2697	90	12	275.094	
57	A	VA7ST		256	2860	47	48	271.700	1. VE
58	A	SN0EG	DL6ES	276	3009	79	9	264.792	2. SP
59	A	9M6XRO		202	3075	50	35	261.375	1. OC, 1. 9M6
60	A	SP4LVK		230	2591	80	16	248.736	3. SP
61	A	PA0TCA		221	2481	82	18	248.100	2. PA
62	A	K5RZA		364	3000	42	39	243.000	
63	A	DL1STG		235	2578	80	14	242.332	
64	A	RV6FT		317	3586	48	18	236.676	
65	A	N1IW		214	2615	63	26	232.735	
66	A	EW7EW		264	2935	74	3	225.995	1. EU
67	A	UT5UN		227	2558	80	8	225.104	
68	A	N4LV		235	2630	52	30	215.660	
69	A	EA5HAB		273	3008	67	4	213.568	3. EA
70	A	VA7KO		218	2475	34	52	212.850	2. VE
71	A	LX1NO		225	2443	76	7	202.769	1. LX
72	A	YO6HSU		178	2111	80	14	198.434	1. YO
73	A	PD7BZ		243	2714	63	10	198.122	3. PA
74	A	HA1DAE		180	2139	74	18	196.788	2. HA
75	A	DF3EH		203	2225	77	11	195.800	
76	A	K0BJ		254	2130	46	45	193.830	
77	A	DG0CG		201	2198	74	11	186.830	
78	A	RW9QA		194	3025	54	6	181.500	
79	A	G3SNU		221	2467	67	5	177.624	3. G
80	A	N2NF		220	2430	50	23	177.390	
81	A	PE1FTV		190	2056	78	8	176.816	
82	A	K7QQ		253	1975	40	49	175.775	
83	A	AB4SF		202	1935	53	36	172.215	
84	A	W6AEA	W6AEA/7	269	2005	32	53	170.425	
85	A	DM5EL		170	2060	50	32	168.920	
86	A	IK4QJF		247	2727	53	8	166.347	
87	A	RN3BW		234	2602	54	7	158.722	
88	A	F1IWH		187	2113	65	8	154.249	3. F
89	A	JH3CUL		160	2140	56	16	154.080	3. JA
90	A	RW4PFF		208	2334	58	8	154.044	
91	A	JA5SUD		171	2620	53	5	151.960	
92	A	M/DL7FA		174	1965	70	7	151.305	
93	A	JA8EIU		164	1780	56	29	151.300	
94	A	F5GFA		213	2364	56	8	151.296	
95	A	UX5IO		232	2769	42	11	146.757	
96	A	JH7RTQ		176	2525	45	12	143.925	
97	A	RW3LB		167	2023	54	17	143.633	
98	A	UT5JCE		182	2034	65	4	140.346	
99	A	EA8CYQ		159	2530	46	9	139.150	2. AF, 2. EA8
100	A	DG0KS		216	2220	56	5	135.420	
101	A	JR4VEV		150	2110	56	8	135.040	
102	A	JM1XCW		140	1910	48	22	133.700	
103	A	JA2HYD		143	1940	55	11	128.040	
104	A	W6TK		249	1775	32	40	127.800	
105	A	W4XMT		187	1945	43	22	126.425	
106	A	HA9PP		206	2435	36	14	121.750	3. HA
107	A	PC2T		167	1817	60	7	121.739	
108	A	F4UMJ		167	1867	56	9	121.355	
109	A	W8CAR		180	1800	40	27	120.600	
110	A	K4MGE		203	1545	39	39	120.510	
111	A	UR5GPN		188	2169	45	10	119.295	
112	A	HA0HW		180	2071	47	10	118.047	
113	A	DK9ETM		164	1758	57	9	116.028	

114	A	W1PL		225	1945	35	24	114.755	
115	A	AL9A		174	1985	25	31	111.160	1. KL
116	A	NX8G		206	1660	37	29	109.560	
117	A	LA8PDA		196	2188	42	8	109.400	2. LA
118	A	DH6MB		128	1479	59	14	107.967	
119	A	DL9NO		158	1615	60	4	103.360	
120	A	JR6GIM		147	2060	38	12	103.000	
121	A	WT9S/7	WT9S	217	1500	24	44	102.000	
122	A	Z33F		169	1993	38	11	97.657	1. Z3
123	A	DV1/JO7KMB		108	1655	40	18	95.990	2. OC, 1. DU
124	A	HB9CAL		139	1517	52	8	91.020	2. HB
125	A	DL0MLU		122	1395	56	9	90.675	
126	A	DL8ZU		157	1636	49	6	89.980	
127	A	YO2LXW		114	1327	53	12	86.255	2. YO
128	A	SP4BPH		140	1556	49	6	85.580	
129	A	AD1L		178	1550	33	22	85.250	
130	A	IZ2GRG		111	1343	47	16	84.609	
131	A	DL1AKL		127	1384	55	5	83.040	
132	A	EA3GBA		153	1708	41	6	80.276	
133	A	DJ2AX		131	1389	55	2	79.173	
134	A	UR5IHD		189	2138	35	2	79.106	
135	A	DJ2IA		108	1214	55	10	78.910	
136	A	DF8UO		126	1308	57	3	78.480	
137	A	JF2IWL		107	1475	38	14	76.700	
138	A	LW9ETQ		95	1480	35	16	75.480	2. SA, 1. LU
139	A	PB0ACU		114	1250	49	7	70.000	
140	A	EA1EPM		106	1213	52	4	67.928	
141	A	W7PU		205	1405	20	28	67.440	
142	A	AK4GD		151	1400	30	18	67.200	
143	A	IK2GZU		117	1301	47	4	66.351	
144	A	SP3DOF		121	1308	46	3	64.092	
145	A	WS9M		120	1185	32	22	63.990	
146	A	EA3HKA		114	1303	39	10	63.847	
147	A	JA6DIJ		97	1270	36	14	63.500	
148	A	K5OA		164	1150	25	29	62.100	
149	A	JA1PVX		96	1365	33	12	61.425	
150	A	SP3ASN		105	1245	37	12	61.005	
151	A	OK3MO		104	1187	44	7	60.537	2. OK
152	A	UA4NC		98	1021	57	2	60.239	
153	A	WG0M		197	1140	12	40	59.280	
154	A	DF2MC		100	1095	47	7	59.130	
155	A	IK4ZHH		125	1392	40	1	57.072	
156	A	R0QA		95	1285	38	6	56.540	
157	A	JN1BMX		96	1550	32	3	54.250	
158	A	SM7CIL		113	1211	40	4	53.284	1. SM
159	A	N4ENE		96	1055	28	19	49.585	
160	A	W3DQN		104	985	32	18	49.250	
161	A	SJ9WL	KOXU	104	1148	36	6	48.216	2. SM
162	A	DL1HSI		97	1088	37	7	47.872	
163	A	WB8JUI		129	890	21	30	45.390	
164	A	VK3FM		69	1070	29	13	44.940	3. OC, 1. VK
165	A	IW2NRI		90	952	46	1	44.744	
166	A	KP2DX	KP2BH	94	1130	22	14	40.680	1. KP2
167	A	W0RAA		149	950	18	24	39.900	
168	A	DF5BX		81	911	40	2	38.262	
169	A	YC2YTH		78	1165	18	14	37.280	1. YB
170	A	SP9FQI		70	860	34	8	36.120	
171	A	AB9RN		117	880	22	19	36.080	
172	A	KB4CP		79	720	23	26	35.280	

173	A	RX3AEX		102	1099	30	2	35.168	
174	A	N3YEA		72	625	30	24	33.750	
175	A	K1GU/4	K1GU	98	825	20	20	33.000	
176	A	DL9XAW		80	883	30	7	32.671	
177	A	F/LX1ER	LX1ER	89	971	33	0	32.043	
178	A	DS5QLJ		69	810	28	11	31.590	1. HL
179	A	KC2WUF		72	600	25	27	31.200	
180	A	AC0E		102	700	12	32	30.800	
181	A	IW0SAF		76	861	29	6	30.135	
182	A	OH2CI		74	798	36	0	28.728	1. OH
183	A	LZ2ZG		62	752	28	9	27.824	2. LZ
184	A	RU0LL		68	710	17	20	26.270	
185	A	DM5WH		88	844	31	0	26.164	
186	A	SN7F	SP7LFT	62	721	33	2	25.235	
187	A	DL2MDZ		57	738	22	11	24.354	
188	A	PA3EEG		61	655	35	1	23.580	
189	A	F4GOU		83	965	22	2	23.160	
190	A	WA9AFM/5	WA9AFM	67	465	19	29	22.320	
191	A	HL5YI		56	780	25	3	21.840	2. HL
192	A	LY2LF		79	861	23	2	21.525	1. LY
193	A	VO1NM		55	765	17	11	21.420	3. VE
194	A	YB0JIV		55	830	16	9	20.750	2. YB
195	A	EA3FHP		75	803	23	1	19.272	
196	A	PA0LOU		58	601	29	2	18.631	
197	A	SP5TAZ		48	575	24	8	18.400	
198	A	W6SX		102	580	8	23	17.980	
199	A	JJ5HUD		41	550	25	7	17.600	
200	A	IZ0ICM		49	603	25	4	17.487	
201	A	M0OSH		51	570	24	6	17.100	
202	A	KA0EIC		63	430	14	23	15.910	
203	A	IZ1DFG		49	541	26	3	15.689	
204	A	LY2CV		61	667	20	3	15.341	2. LY
205	A	TA2ST		38	555	25	2	14.985	2. TA
206	A	RV3DBK		51	573	25	1	14.898	
207	A	KL7IWC		54	570	7	18	14.250	2. KL
208	A	W4TTY		59	450	15	16	13.950	
209	A	CT2JBD		34	434	21	9	13.020	1. CT
210	A	EB1DMQ		43	497	23	3	12.922	
211	A	N6MSY		57	325	8	26	11.050	
212	A	R4WT		41	432	24	1	10.800	
213	A	JH3WKE		34	465	18	3	9.765	
214	A	VE6SQ		40	375	6	20	9.750	
215	A	WS3N		31	325	19	11	9.750	
216	A	IK1ZVJ		44	480	20	0	9.600	
217	A	ZV2C	PY2CX	34	530	16	2	9.540	3. SA, 2. PY
218	A	RA3FD		37	408	20	1	8.568	
219	A	UR5LY		32	355	22	0	7.810	
220	A	UA9OV		31	400	16	2	7.200	
221	A	VE5MX		26	265	9	14	6.095	
222	A	DL9ZWG		28	288	15	1	4.608	
223	A	JH1RFM		19	275	14	2	4.400	
224	A	DL5ZBA		24	255	14	2	4.080	
225	A	LZ1BY		26	294	13	0	3.822	3. LZ
226	A	JA9LX		14	185	13	3	2.960	
227	A	I1YGQ		19	208	12	2	2.912	
228	A	JA3KKE		11	165	10	1	1.815	
229	A	EB1IC		14	163	6	2	1.304	
230	A	SA1A	SM1TDE	10	108	8	1	972	3. SM
231	A	RA4ZA		10	103	9	0	927	

232	A	N3RDV		10	100	6	2	800	
<b>Category B (Single Op, All Band, Six Hours, One TRX)</b>									
Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	B	ZC4LI		313	4860	81	17	476.280	1. WW, 1. AS, 1. ZC4
2	B	UT11A		337	3856	104	16	462.720	2. WW, 1. EU, 1. UR
3	B	YL5T	YL3DQ	325	3929	88	23	436.119	3. WW, 2. EU, 1. YL
4	B	UW4I	US5IQ	383	4423	76	22	433.454	3. EU, 2. UR
5	B	9A7R		286	3428	96	29	428.500	1. 9A
6	B	R3AA		339	3875	79	15	364.250	1. UA
7	B	HG1G		280	3314	85	19	344.656	1. HA
8	B	OH2LU		288	3248	87	13	324.800	1. OH
9	B	N6AR		286	3305	66	28	310.670	1. NA, 1. K
10	B	F5CQ		203	2474	84	23	264.718	1. F
11	B	W9ILY		263	2425	62	36	237.650	2. NA, 2. K
12	B	ES4RD		277	3182	60	14	235.468	1. ES
13	B	7Z1SJ		214	3325	63	4	222.775	2. AS, 1. HZ
14	B	UA4FBG		273	3164	60	10	221.480	2. UA
15	B	DD2ML		222	2369	78	14	217.948	1. DL
16	B	G4RCG		249	2853	55	18	208.269	1. G
17	B	S56A		183	2109	85	13	206.682	1. S5
18	B	HB9BJL		189	2228	66	22	196.064	1. HB
19	B	OK2PF		203	2323	69	14	192.809	1. OK
20	B	DK6CQ		190	2118	72	17	188.502	2. DL
21	B	R6YY		201	2236	77	7	187.824	3. UA
22	B	RA9AU		236	3710	47	3	185.500	3. AS, 1. UA9
23	B	ON4QX		210	2527	44	24	171.836	1. ON
24	B	UW5M	UT7MA	194	2186	66	10	166.136	3. UR
25	B	OK2SG		139	1765	65	28	164.145	2. OK
26	B	YV5AAX		140	2150	51	25	163.400	1. SA, 1. YV
27	B	CN8KD		157	2420	43	18	147.620	1. AF, 1. CN
28	B	G6NHU		245	2692	48	4	139.984	2. G
29	B	RA9DZ		174	2785	49	1	139.250	2. UA9
30	B	OH3FM		199	2202	57	5	136.524	2. OH
31	B	UR5WCQ		180	2126	52	12	136.064	
32	B	AA8R		194	1550	44	41	131.750	3. NA, 3. K
33	B	DJ6JH		160	1842	54	13	123.414	3. DL
34	B	DL4ME		152	1638	62	8	114.660	
35	B	HA3LI		155	1700	52	8	102.000	2. HA
36	B	JA0FVU		129	1815	38	18	101.640	1. JA
37	B	OK2PQS		147	1635	57	5	101.370	3. OK
38	B	R3BT		131	1505	52	9	91.805	
39	B	DO4DXA		144	1714	40	11	87.414	
40	B	RK6CM		160	1741	47	0	81.827	
41	B	DJ9MH		123	1339	52	8	80.340	
42	B	DL4AC		122	1360	46	10	76.160	
43	B	EK3GM		130	2090	27	6	68.970	1. EK
44	B	NB4M		139	1060	30	33	66.780	
45	B	RU4PH		111	1209	49	4	64.077	
46	B	W1ZD/7	W1ZD	181	1240	23	28	63.240	
47	B	CE3PG		88	1405	38	7	63.225	2. SA, 1. CE
48	B	IV3BCA		97	1104	45	10	60.720	1. I
49	B	VE2EBK		98	1235	32	17	60.515	1. VE
50	B	N8AGU		105	1020	35	23	59.160	
51	B	PP5BK		103	1685	31	3	57.290	3. SA, 1. PY
52	B	DL8ZAW		114	1271	40	5	57.195	
53	B	PA0MIR		101	1143	43	6	56.007	1. PA
54	B	PA0LSK		118	1232	43	2	55.440	2. PA
55	B	K4DLI		95	955	31	27	55.390	

56	B	PA3GDD		101	1124	43	5	53.952	3. PA
57	B	TF3PPN		110	1280	33	8	52.480	1. TF
58	B	LU1BJW		76	1180	33	11	51.920	1. LU
59	B	G0OKF		102	1116	43	3	51.336	3. G
60	B	RT0Q		95	1345	30	8	51.110	3. UA9
61	B	RX9FG		128	1344	28	5	44.352	
62	B	M0TQR		83	924	43	3	42.504	
63	B	N3XL		99	805	26	26	41.860	
64	B	DJ6UP		89	977	35	6	40.057	
65	B	SM6NOC		130	1413	27	1	39.564	1. SM
66	B	RT3I		93	1052	27	5	33.664	
67	B	EA4IF		101	1114	26	4	33.420	1. EA
68	B	DL6NCY		73	757	40	4	33.308	
69	B	EA7ELY		99	1058	30	0	31.740	2. EA
70	B	SE5S		64	708	36	5	29.028	2. SM
71	B	G3RSD		68	743	35	4	28.977	
72	B	XE2B		66	745	15	22	27.565	1. XE
73	B	W6RLL		101	715	16	22	27.170	
74	B	IS0LFZ		52	622	31	8	24.258	1. IS
75	B	W1TO		52	755	26	6	24.160	
76	B	SV2FLQ		60	670	32	3	23.450	1. SV
77	B	PY2KP		48	730	21	11	23.360	2. PY
78	B	DF3IS		70	751	28	3	23.281	
79	B	KF6RY		59	505	17	24	20.705	
80	B	N4QS		86	605	13	20	19.965	
81	B	OE3RTB		56	603	30	1	18.693	1. OE
82	B	KJ1J		62	510	18	15	16.830	
83	B	RK2A		38	518	19	13	16.576	
84	B	W4GHD		49	460	19	16	16.100	
85	B	S53NW		64	665	22	2	15.960	2. S5
86	B	RZ3AIU		77	810	19	0	15.390	
87	B	DC8QT		45	505	27	3	15.150	
88	B	K7EIQ		83	555	6	21	14.985	
89	B	K6LRN		49	405	18	18	14.580	
90	B	SP2MKI		50	563	19	6	14.075	1. SP
91	B	DJ8ES		37	449	23	7	13.470	
92	B	IK1VEK		38	425	24	4	11.900	2. I
93	B	PA3AQL		48	489	20	0	9.780	
94	B	N6GP		39	340	12	15	9.180	
95	B	JA1IZZ		31	450	18	2	9.000	2. JA
96	B	IW5EIJ		36	397	19	0	7.543	3. I
97	B	N2WN		65	370	5	15	7.400	
98	B	DJ6TB		30	325	21	1	7.150	
99	B	KS0M		40	275	8	18	7.150	
100	B	G3LHJ		58	640	10	0	6.400	
101	B	RK9AX		32	480	13	0	6.240	
102	B	JA1IZ		20	255	15	4	4.845	3. JA
103	B	DJ3IW		20	288	12	3	4.320	
104	B	YB9WZJ		22	350	12	0	4.200	1. OC, 1. YB
105	B	SP1DPA		24	275	11	2	3.575	2. SP
106	B	DL2AWB		15	190	13	4	3.230	
107	B	IQ7AF		22	246	13	0	3.198	
108	B	N6PZ		34	190	4	12	3.040	
109	B	JA2CUS		15	215	12	1	2.795	
110	B	YO4AAC		20	240	10	1	2.640	1. YO
111	B	WA3AAN		22	145	6	12	2.610	
112	B	WB4M		20	120	5	12	2.040	
113	B	KC0NFB		19	120	6	11	2.040	
114	B	N2KYX		24	140	4	10	1.960	

115	B	F5JCF		14	146	12	0	1.752	2. F
116	B	JH7UJU		7	105	5	4	945	
117	B	ES1WST		3	35	3	0	105	2. ES
118	B	BH4QFI		2	20	1	0	20	1. BY

**Category C (Single OP, All Band, Limited Antennas, One TRX)**

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	C	EA8MT		792	12625	123	33	1.969.500	1. WW, 1. AF, 1. EA8
2	C	DM5TI		804	9485	148	45	1.830.605	2. WW, 1. EU, 1. DL
3	C	US6CQ		527	6104	131	32	994.952	3. WW, 2. EU, 1. UR
4	C	YL3FP		455	5055	113	20	672.315	3. EU, 1. YL
5	C	OM7OM		402	4528	105	16	547.888	1. OM
6	C	IW0HLG		334	3741	115	20	505.035	1. I
7	C	SP9BNM		324	3668	105	21	462.168	1. SP
8	C	DJ1OJ		336	3651	101	20	441.771	2. DL
9	C	DL1ZBO		341	3620	104	12	419.920	3. DL
10	C	UN5C		386	5905	55	16	419.255	1. AS, 1. UN
11	C	EA3GLB		296	3378	99	18	395.226	1. EA
12	C	DG7EE		308	3385	99	17	392.660	
13	C	SM6FKF		318	3524	95	16	391.164	1. SM
14	C	RA9CUU		287	4385	74	14	385.880	2. AS, 1. UA9
15	C	DK0OF	DH6BH	313	3372	96	18	384.408	
16	C	EW8OF		347	3852	92	7	381.348	1. EU
17	C	EW6DM		303	3432	97	13	377.520	2. EU
18	C	PA3GVI		342	3807	81	18	376.893	1. PA
19	C	SP8CGU		309	3515	87	19	372.590	2. SP
20	C	I2XLF		307	3426	87	20	366.582	2. I
21	C	OZ/DH6MM		256	2899	95	13	313.092	1. OZ
22	C	RA3ATE		281	3058	86	10	293.568	1. UA
23	C	4L1BR		253	3935	69	5	291.190	3. AS, 1. 4L
24	C	SQ2NNN		240	2860	79	19	280.280	3. SP
25	C	RN6AI		277	3095	82	8	278.550	2. UA
26	C	DL6SFR		256	2733	90	11	276.033	
27	C	LZ5XQ		293	3315	72	11	275.145	1. LZ
28	C	SP2MKZ		229	2609	91	13	271.336	
29	C	EW1IP		233	2740	83	16	271.260	3. EU
30	C	UT4UQ		296	3287	74	7	266.247	2. UR
31	C	SM6NET		257	2880	75	15	259.200	2. SM
32	C	EB5CS		234	2623	86	11	254.431	2. EA
33	C	UY5TE		235	2649	88	5	246.357	3. UR
34	C	UX5UU		240	2701	77	13	243.090	
35	C	UB9AAJ		233	3645	53	10	229.635	2. UA9
36	C	EW8OG		244	2728	75	9	229.152	
37	C	DL9AS		243	2783	69	13	228.206	
38	C	E73Y		249	2921	57	20	224.917	1. E7
39	C	RV3ZN		247	2646	73	12	224.910	3. UA
40	C	UR5IHQ		199	2330	79	15	219.020	
41	C	IZ4RWU		219	2408	76	12	211.904	3. I
42	C	EA8AQV		160	2455	63	16	193.945	2. AF, 2. EA8
43	C	KR4LO		288	2500	47	29	190.000	1. NA, 1. K
44	C	SP2HXY		195	2248	70	14	188.832	
45	C	DJ4MH		213	2214	71	9	177.120	
46	C	SQ7B		187	2100	73	6	165.900	
47	C	UN6QC		192	2895	48	9	165.015	2. UN
48	C	UY3MW		261	3005	43	10	159.265	
49	C	MM0AMW		182	2179	51	22	159.067	1. GM
50	C	I0GIA		173	1933	68	11	152.707	
51	C	EW7KF		184	2010	73	2	150.750	
52	C	7N2UQC		154	1870	54	26	149.600	1. JA

53	C	J35X		168	2095	37	31	142.460	2. NA, 1. J3
54	C	PA3DBS		176	1913	66	7	139.649	2. PA
55	C	OM0DX		196	2177	61	2	137.151	2. OM
56	C	5B/DJ7TO	DJ7TO	194	3035	35	10	136.575	1. 5B
57	C	DJ5HB		165	1681	72	5	129.437	
58	C	K2DSL		224	1680	36	38	124.320	3. NA, 2. K
59	C	YO6DBL		155	1721	63	8	122.191	1. YO
60	C	OM3TPN		169	1870	60	5	121.550	3. OM
61	C	UF8T		149	2170	43	13	121.520	3. UA9
62	C	PE2K		149	1642	63	7	114.940	3. PA
63	C	W5EW		235	1620	28	41	111.780	3. K
64	C	DF5AN		113	1398	64	13	107.646	
65	C	UT1IM		141	1587	61	2	99.981	
66	C	RN6MA		160	1751	49	3	91.052	
67	C	HZ1TT		135	2115	32	11	90.945	1. HZ
68	C	WS6K/8		171	1300	29	39	88.400	
69	C	SP6MLX		123	1342	56	3	79.178	
70	C	DV1JM		102	1545	35	16	78.795	1. OC, 1. DU
71	C	OO4B	ON4ABL	129	1421	48	2	71.050	1. ON
72	C	HA8XF		122	1319	51	2	69.907	1. HA
73	C	DL5HF		118	1170	56	2	67.860	
74	C	LX1EA		111	1246	42	12	67.284	1. LX
75	C	R3VL		110	1220	52	3	67.100	
76	C	PA3HGF		108	1188	46	9	65.340	
77	C	DK7UM		101	1105	50	7	62.985	
78	C	4Z5UN	UU2JM	96	1460	40	3	62.780	1. 4X
79	C	N5KWN		150	1295	26	22	62.160	
80	C	KC8RPV		131	1000	28	34	62.000	
81	C	PA2CVD		128	1339	46	0	61.594	
82	C	M0CFW	JK3GAD	122	1325	41	3	58.300	1. G
83	C	IK2AUK		96	1077	46	8	58.158	
84	C	RA9AMO		108	1520	30	8	57.760	
85	C	DJ3GE		113	1162	46	3	56.938	
86	C	UW1WU		144	1545	29	7	55.620	
87	C	K4EDI		111	875	28	33	53.375	
88	C	XM3MCF		119	1385	25	12	51.245	1. VE
89	C	PC5D		94	995	43	3	45.770	
90	C	SM6AHU		97	1107	34	6	44.280	3. SM
91	C	I2BZN		93	1034	38	4	43.428	
92	C	IK2NCF		90	952	41	0	39.032	
93	C	RN3DNG		71	833	40	5	37.485	
94	C	DH5AO		81	896	35	6	36.736	
95	C	JA1HFY		64	685	28	25	36.305	2. JA
96	C	CO2CW		95	1110	15	17	35.520	1. CM
97	C	AJ4CG		107	855	19	21	34.200	
98	C	CO6RD		94	1080	16	15	33.480	2. CM
99	C	SV0XBN/9	SV0XBN	71	827	32	4	29.772	1. SV9
100	C	UT7MR		56	713	31	10	29.233	
101	C	I4HRH		57	692	32	10	29.064	
102	C	RA0WHE		62	795	30	6	28.620	
103	C	RX3AGQ		74	794	31	1	25.408	
104	C	DL5SWB		70	754	33	0	24.882	
105	C	JA2GHP		47	570	27	12	22.230	3. JA
106	C	JS1IFK		59	690	20	12	22.080	
107	C	OH2LNH		59	661	32	1	21.813	1. OH
108	C	RA0AY		51	585	27	9	21.060	
109	C	IS0BRQ		52	588	26	6	18.816	1. IS
110	C	JA0VTK		49	505	23	14	18.685	
111	C	7M1MCY		47	545	22	12	18.530	



112	C	N1JM/7	N1JM	81	525	13	20	17.325	
113	C	JA3JM		46	555	23	7	16.650	
114	C	RX0SC		38	560	26	3	16.240	
115	C	UN7EG		57	885	14	4	15.930	3. UN
116	C	VA3TPV		50	555	13	13	14.430	2. VE
117	C	JA7ZP		33	425	23	9	13.600	
118	C	IZ0UME		41	477	25	3	13.356	
119	C	G6VMR		36	406	30	2	12.992	2. G
120	C	YT2PFR		47	504	22	1	11.592	1. YU
121	C	KD0JHW		63	365	8	23	11.315	
122	C	BA2IA		34	465	19	4	10.695	1. BY
123	C	OK2SWD		42	454	23	0	10.442	1. OK
124	C	UT0EL		36	413	22	0	9.086	
125	C	RX6LOL		29	359	21	2	8.257	
126	C	YD1OCG		27	415	13	5	7.470	2. OC, 1. YB
127	C	IK4XQT		37	387	18	0	6.966	
128	C	IK2EBP		34	380	15	3	6.840	
129	C	WA7BME		40	240	8	20	6.720	
130	C	JA7FYU		30	325	13	7	6.500	
131	C	VE3AJ		35	360	5	12	6.120	3. VE
132	C	N3FAW/6		48	275	5	13	4.950	
133	C	EA2DDE		22	241	17	0	4.097	3. EA
134	C	YO2MJI		23	246	13	1	3.444	2. YO
135	C	SP6NVK		20	218	13	2	3.270	
136	C	K3WYC		27	155	3	11	2.170	
137	C	JA1CPZ		12	165	10	2	1.980	
138	C	IZ1MHY		0	0	0	0	0	

**Category D (Single OP, All Band, Limited Antennas, Six Hours, One TRX)**

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	D	IW9FDD		228	2754	68	18	236.844	1. WW, 1. EU, 1. I
2	D	UT3N	UT3NK	230	2630	68	14	215.660	2. WW, 2. EU, 1. UR
3	D	G8UBJ		204	2335	77	13	210.150	3. WW, 3. EU, 1. G
4	D	DL5KUD		191	2113	79	18	204.961	1. DL
5	D	US0HZ		229	2614	61	11	188.208	2. UR
6	D	YL2NN		214	2561	57	16	186.953	1. YL
7	D	YO2IS		204	2266	76	5	183.546	1. YO
8	D	RX3ASQ		246	2710	60	5	176.150	1. UA
9	D	OM8LA		202	2213	72	3	165.975	1. OM
10	D	CT1BXE		189	2156	55	11	142.296	1. CT
11	D	N3QE		180	1675	40	36	127.300	1. NA, 1. K
12	D	PA3ARM		159	1701	69	5	125.874	1. PA
13	D	UU9JQ		161	1938	45	15	116.280	3. UR
14	D	AA4DD		148	1720	44	22	113.520	2. NA, 2. K
15	D	YT8A	YU1EA	152	1707	59	7	112.662	1. YU
16	D	SM6BSK		141	1617	61	8	111.573	1. SM
17	D	DL1EAL		133	1522	60	11	108.062	2. DL
18	D	DL5JAN		132	1407	73	3	106.932	3. DL
19	D	DK7GH		123	1395	65	11	106.020	
20	D	UA3NFI		180	2070	42	9	105.570	2. UA
21	D	S57AM		140	1573	57	10	105.391	1. S5
22	D	WA3FRP		165	1400	34	35	96.600	3. NA, 3. K
23	D	RA9UN		127	1690	40	17	96.330	1. AS, 1. UA9
24	D	YU8NU		144	1687	42	14	94.472	2. YU
25	D	RU4CO		120	1340	59	6	87.100	3. UA
26	D	RK4R		143	1551	52	4	86.856	
27	D	K3TN		127	1195	41	27	81.260	
28	D	G0MGX		130	1451	47	9	81.256	2. G
29	D	DC3HB		128	1372	58	1	80.948	

30	D	DL7DZ		122	1309	55	5	78.540	
31	D	IW5ALG		114	1297	46	10	72.632	2. I
32	D	IK3QAR		107	1206	51	6	68.742	3. I
33	D	N1MGO		111	1210	33	17	60.500	
34	D	AB1OD		106	1010	32	27	59.590	
35	D	DL3FBB		107	1145	48	3	58.395	
36	D	UR4CU		123	1351	40	2	56.742	
37	D	IN3EJN		109	1153	48	0	55.344	
38	D	DM6DL		90	1007	43	6	49.343	
39	D	IZ0PSC		94	1009	45	3	48.432	
40	D	W4UK		182	1170	21	20	47.970	
41	D	SP4NKJ		99	1130	37	5	47.460	1. SP
42	D	OK2PCL		112	1252	30	7	46.324	1. OK
43	D	OK2PHI		101	1126	37	4	46.166	2. OK
44	D	R9OSN		81	1170	33	6	45.630	2. AS, 2. UA9
45	D	LA7CL		122	1327	32	1	43.791	1. LA
46	D	IW3SGT		85	916	41	4	41.220	
47	D	IN3BFW		102	1107	29	4	36.531	
48	D	IN3FHE		60	761	37	11	36.528	
49	D	DL5NEN		89	919	37	2	35.841	
50	D	SM6BZV		72	803	36	1	29.711	2. SM
51	D	SM4/DK7ZT	DK7ZT	72	793	32	2	26.962	3. SM
52	D	DL7VEE		62	720	29	8	26.640	
53	D	W5JNP		86	635	18	18	22.860	
54	D	AI4WW		55	610	23	14	22.570	
55	D	T6JP		60	820	17	8	20.500	3. AS, 1. YA
56	D	PR7AR		48	755	19	8	20.385	1. SA, 1. PY
57	D	RW3DY		64	695	28	1	20.155	
58	D	DL1JPF		60	636	30	1	19.716	
59	D	N0UJT		78	530	16	15	16.430	
60	D	N4UEZ		73	570	14	13	15.390	
61	D	PA2NJC		60	608	24	0	14.592	2. PA
62	D	DL8DUL		58	604	21	3	14.496	
63	D	SV3QUG		42	464	28	3	14.384	1. SV
64	D	AE8OH		53	425	13	18	13.175	
65	D	KB4KBS		83	445	6	23	12.905	
66	D	HL1/WX8C		40	510	15	9	12.240	1. HL
67	D	DS3BNU/2		38	405	12	13	10.125	2. HL
68	D	DL5KUR		31	400	18	7	10.000	
69	D	DK9MH		41	448	20	2	9.856	
70	D	BY1QH	BD1NAL	34	435	14	7	9.135	1. BY
71	D	AD9L	W9KVR	37	285	13	14	7.695	
72	D	SP3BGD		30	359	17	4	7.539	2. SP
73	D	W9LW		34	265	13	14	7.155	
74	D	OK2XRW		39	418	16	0	6.688	3. OK
75	D	7L4IOU		26	255	17	8	6.375	1. JA
76	D	HA3OU		33	345	17	1	6.210	1. HA
77	D	W7SLS		37	245	7	18	6.125	
78	D	JR3NDM		19	265	19	2	5.565	2. JA
79	D	OH8JJ		26	279	18	0	5.022	1. OH
80	D	WA8HSB		26	260	11	8	4.940	
81	D	IZ2JNN		30	305	14	0	4.270	
82	D	DL1JB		21	216	16	1	3.672	
83	D	CX9AU		15	225	5	9	3.150	2. SA, 1. CX
84	D	CO2IZ		17	195	7	8	2.925	1. CM
85	D	SP6IHE		16	190	10	4	2.660	3. SP
86	D	JG3RPL		13	205	10	1	2.255	3. JA
87	D	VA3FN		15	150	4	7	1.650	1. VE
88	D	W6NF		18	95	2	10	1.140	

89	D	N9NDS		13	65	2	10	780	
90	D	UA0C		5	60	3	2	300	3. UA9
91	D	JR2AAN/2	JR2AAN	2	20	2	2	80	
92	D	SQ8JMC		3	36	2	0	72	

### Category E (Multi Op, All Band, One TRX)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	E	HG7T	HA5BSW HA7TM	968	12065	140	55	2.352.675	1. WW, 1. EU, 1. HA
2	E	OH8A	OH8WW OH8TV	840	9958	149	34	1.822.314	2. WW, 2. EU, 1. OH
3	E	K1IMI	K1IMI W4TMO	742	8790	105	43	1.300.920	3. WW, 1. NA, 1. K
4	E	RU5TT	RA3TE RN3TE	570	6483	126	24	972.450	3. EU, 1. UA
5	E	SP3UIW	SP3UIW	172	1992	43	13	111.552	1. SP
6	E	DG7RO	DG7RO DO5ALX	124	1379	52	7	81.361	1. DL
7	E	DF1LX	DF1LX	72	773	46	2	37.104	2. DL
8	E	9A7B	9A1CFN 9A2BW 9A3CVS	25	295	14	2	4.720	1. 9A

### Category F (Single Op, All Band, No Limits)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	F	RG9A		1168	17855	192	43	4.195.925	1. WW, 1. AS, 1. UA9
2	F	VA2UP		734	9555	115	48	1.557.465	2. WW, 1. NA, 1. VE
3	F	AA3B		786	8585	125	50	1.502.375	3. WW, 2. NA, 1. K
4	F	DF1IAQ		447	5123	97	19	594.268	1. EU, 1. DL
5	F	IK5FKF		402	4527	104	21	565.875	2. EU, 1. I
6	F	YO5BYV		330	3756	109	14	461.988	3. EU, 1. YO
7	F	WN6K		301	2670	39	66	280.350	3. NA, 2. K
8	F	AD4EB		324	2755	54	45	272.745	3. K
9	F	DL4RCK		212	2284	72	14	196.424	2. DL
10	F	RN4CA		170	1916	69	6	143.700	1. UA
11	F	PA2ALF		158	1774	52	9	108.214	1. PA
12	F	NG7Z		244	1380	14	44	80.040	
13	F	IN3OWY		128	1340	44	4	64.320	2. I
14	F	W6IHG/4	W6IHG	88	835	29	21	41.750	
15	F	RA9DP		82	1290	29	2	39.990	2. AS, 2. UA9
16	F	DL1JGG		71	784	41	6	36.848	3. DL
17	F	RA0CHK		64	930	23	9	29.760	3. AS, 3. UA9
18	F	PA0FLE		72	742	33	1	25.228	2. PA
19	F	K4FX		70	515	16	25	21.115	
20	F	YO4BTB		23	273	13	0	3.549	2. YO

### Category G (Multi Op, All Band, No Limits)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	G	IQ1RY	IK1HXN IW1FNW IZ1LBG IW1AYD	1356	16307	201	60	4.256.127	1. WW, 1. EU, 1. I
2	G	UA5A	UA5A TEAM	1287	15452	196	63	4.002.068	2. WW, 2. EU, 1. UA

			EA2DHF / EA2VE / EA2DOV / EA2DLX / EA2DPI	559	6585	97	27	816.540	3. WW, 3. EU, 1. EA
3	G	EA2RCF							
4	G	S50XX	S50XX S50YL	312	3781	87	28	434.815	1. S5
5	G	N2BJ	N2BJ K2PAC	322	3360	53	39	309.120	1. NA, 1. K

Checklogs:
AC0XY
DF1MM
DL1DXF
DL1ET
DL2BQV
DL2YCA
DL5JWL
DL5WS
DL6UAM
DL7FCQ
DL7UGO
DM5DX
DM5GI
E77M
EA5HJO
EA7AHA
EA8BEX
HA1SN
PA3ANN
R2SA
RL3ZA
RU6L
S51MA
S56EM
SM3AF
SP1DMD
SP6Eiy
SP6GCU
UN6G
UR8GM
US0LW
US5EEK
WB2COY

Club Competition:			
Place	Club Name (Entries)	Logs	QSO-Poi.
1	DRCG (DL-DX RTTY Contest Group)	22	5.930.073
2	RRDXA (Rhein Ruhr DX Association)	15	5.848.322
3	SUCC (South Ural Contest Club)	3	4.439.185
4	LCC (Latvian Contest Club)	5	3.629.000
5	UCC (Ukrainian Contest Club)	7	2.832.970
6	BSCC (Black Sea Contest Club)	8	2.798.841

7	PVRC (Potomac Valley Radio Club)	4	1.551.340
8	BCC (Bavarian Contest Club)	11	1.235.649
9	SMC (Society of Midwest Contesters)	3	934.670
10	RCC (Russian Contest Club)	6	677.034
11	YCCC (Yankee Clipper Contest Club)	5	641.703
12	Carolina Shine (Carolina Shine)	4	522.445
13	CCF (Contest Club Finland)	3	483.137
14	SCCC (Southern California Contest Club)	3	417.330
15	TCG (Tennessee Contest Group)	5	396.025
16	ARCK (ARCK[UA0])	3	373.190
17	RTTYCJ (RTTY Contesters of Japan)	3	229.555
18	MARC (MILFORD OHIO AMATEUR RADIO CLUB)	3	163.575
19	SECC (South East Contest Club)	3	116.265
20	AOCC (Arizona outlaws Contest Club)	3	107.735
21	GADX (ARAUCARIA DX GROUP)	3	60.465
22	NCCC (Northern California Contest Club)	3	24.070