

Contest "Memorial Marconi 144 CW" 2006

by IV3SIX



Category Single Oper+E5ator



CL	CALL	Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wron score	Num. QSO	Final Score	% QSO	% ERR.
1	DK6AS	JN59OP	N.D.	N.D.	526	196.460	F6FHP	IN94TR	1.031	31	12.808	495	183.652	5,89	6,52
2	9A2L	JN86HF	8 x 24 el. Yagi	1000	347	141.613	DL0KM	JO31BC	942	27	13.085	320	128.528	7,78	9,24
3	S55M	JN65XM	2 x 16 + 16 10JXX	1000	315	127.227	F5ODA/P	JN12HV	949	6	2.889	309	124.338	1,90	2,27
4	DK1KC/P	JN58QH	N.D.	N.D.	310	109.231	SP2FAX	JO83VA	692	11	4.019	299	105.212	3,55	3,68
5	S53WW	JN75DS	15+15+ 2x10 el. Yag	1000	294	112.676	F5ODA/P	JN12HV	980	18	8.422	276	104.254	6,12	7,47
6	S57C	JN76PB	2 x 17 + 6x3 el. Yagi	1300	308	108.417	LZ1ZP	KN22ID	869	15	5.471	293	102.946	4,87	5,05
7	S51ZO	JN86DR	4x14+ 4x5 + 2x16 el	N.D.	307	105.453	LZ1ZP	KN22ID	840	13	5.088	294	100.365	4,23	4,82
8	SP2FAX	JO83VA	4 x 17b2 el. Yagi	1000	248	108.578	S55M	JN65XM	879	21	9.049	227	99.529	8,47	8,33
9	OK1BYR	JN79IO	4x13 el. F9FT	800	350	107.437	SM7GVF	JO77GA	824	26	8.987	324	98.450	7,43	8,36
10	DJ5IO	JO50VJ	N.D.	N.D.	315	102.721	Error	JN42QX	Error	20	8.179	295	94.542	6,35	7,96
11	F6DWG/P	JN19EL	2 x 17b2	1000	258	105.312	TK5EP/P	JN42QX	900	34	14.620	224	90.692	13,18	13,88
12	DL1ARJ/P	JO60AR	N.D.	N.D.	321	94.675	IK5ZWU/6	JN63GN	799	31	9.486	290	85.189	9,66	10,02
13	DL6RAI	JN58VF	N.D.	N.D.	288	100.649	F6DWG/P	JN19DL	708	23	15.912	265	84.737	7,99	15,81
14	DH1NFL	JO50VF	N.D.	N.D.	343	107.316	TK5EP/P	JN42QX	826	72	22.750	271	84.566	20,99	21,20
15	ON4TX	JO20EP	17 el. F9FT	150	233	86.552	OK1KCR	JN79VS	818	11	4.112	222	82.440	4,72	4,75
16	HA1A	JN87GF	8x13 el.	1500	307	102.507	TK5EP/P	Error	Error	57	20.435	250	82.072	18,57	19,94
17	DL2OM	JO30SN	N.D.	N.D.	291	95.781	IK5ZWU/6	JN63GN	866	42	14.729	249	81.052	14,43	15,38
18	TK5EP/P	JN42QX	2 x 7 el. DK7ZB	500	171	83.545	ON4KHG	JO10XO	942	9	3.573	162	79.972	5,26	4,28
19	DL6IAQ	JN48IX	N.D.	N.D.	250	81.649	SF7WT	JO65QQ	810	16	5.605	234	76.044	6,40	6,86
20	DK5DQ	JO31PG	N.D.	N.D.	238	76.038	SM7GVVF	JO77GA	794	6	1.508	232	74.530	2,52	1,98
21	HB9BQU/P	JN37FE	16 el. Yagi	150	198	74.287	No Check	No Check	N.D			198	74.287	0,00	0,00
22	F6HJO/P	JN27FJ	5x4 el. Collinear	250	194	77.163	OK1KFB	JN79NJ	818	6	3.337	188	73.826	3,09	4,32
23	HA8MV/P	KN06HT	4x11 el. DL6WU	900	188	76.999	Error	JN54JD	Error	13	5.964	175	71.035	6,91	7,75
24	DL2RMC	JN68GI	N.D.	N.D.	209	73.274	SF7WT	JO65QQ	817	6	2.604	203	70.670	2,87	3,55
25	ON9CTZ	JO20EU	2x7 el. Yagi	500	199	71.989	OL2R	JN89BO	847	10	3.393	189	68.596	5,03	4,71
26	DF7RG	JN68GI	N.D.	N.D.	228	77.458	YU1BN	KN04OO	783	19	9.765	209	67.693	8,33	12,61
27	DL8NSB	JN59SV	N.D.	N.D.	291	90.825	16CTJ	JN63SO	716	36	23.444	255	67.381	12,37	25,81
28	S53O	JN86AT	N.D.	N.D.	219	70.591	DK0BN	JN39VX	703	10	4.143	209	66.448	4,57	5,87
29	9A2VR	JN95FQ	22 el. YU0B	600	163	66.076	DK0BN	JN39VX	927	6	3.160	157	62.916	3,68	4,78
30	G7RAU	IO90IR	12 el. Yagi	400	143	61.956	DK6AS	JN59OP	897	0	0	143	61.956	0,00	0,00
31	DM2TO	JO61CU	N.D.	N.D.	232	66.531	F6HJO/P	JN27FJ	746	21	5.795	211	60.736	9,05	8,71
32	DM5TI	JN67JX	N.D.	N.D.	224	74.371	DK1YY	JO64RI	710	23	15.349	201	59.022	10,27	20,64
33	DL3MBG	JN67JX	N.D.	N.D.	224	75.571	DK1KR	JO53HW	680	40	17.304	184	58.267	17,86	22,90
34	DK4WW	JO62WD	N.D.	N.D.	198	62.619	IK5ZWU/6	JN63GN	960	15	6.023	183	56.596	7,58	9,62
35	OM7JG	JN98ME	17 el. F9FT	200	199	60.341	IK1AZV/1	JN34QM	982	9	3.964	190	56.377	4,52	6,57
36	DK2GZ	JN49GB	N.D.	N.D.	204	59.923	OM7JG	JN98ME	777	11	3.687	193	56.236	5,39	6,15
37	DF2CK	JO71AD	N.D.	N.D.	195	56.688	IK5ZWU/6	JN63GN	851	2	531	193	56.157	1,03	0,94
38	DK3WW	JO60RP	N.D.	N.D.	227	64.271	M1A	JN79EW	850	12	9.972	215	54.299	5,29	15,52
39	DL1SUN	JO53PN	N.D.	N.D.	135	54.037	TM1Y	JN36BP	852	4	1.143	131	52.894	2,96	2,12
40	DL5YM	JO62XN	N.D.	N.D.	172	58.860	9A5Y	JN85PO	810	13	6.513	159	52.347	7,56	11,07
41	DL1SBM	JN48XK	N.D.	N.D.	146	51.837	No Check	No Check	N.D			146	51.837	0,00	0,00
42	DJ3XK	JO53AN	N.D.	N.D.	140	57.639	TM1Y	JN36BP	817	15	6.445	125	51.194	10,71	11,18
43	OM5XX	JN97ER	10 el. DK7ZB	100	175	54.198	DK0BN	JN39VX	813	8	3.252	167	50.946	4,57	6,00
44	DJ5CL	JN58VF	N.D.	N.D.	160	55.557	SK7MW	JO65MJ	802	15	5.838	145	49.719	9,38	10,51
45	F5PTM	JN38CQ	16 el. + 17el. Yagi	15	144	51.055	SN7V	JO71VQ	759	7	1.947	137	49.108	4,86	3,81
46	ON4PS/P	JO20KQ	9 el. F9FT	400	122	50.618	OL2R	JN89BO	810	11	3.847	111	46.771	9,02	7,60
47	DL6UFN	JO61OA	N.D.	N.D.	179	51.491	IK5ZWU/6	JN63GN	831	12	5.107	167	46.384	6,70	9,92
48	DL8UCC	JO71EQ	N.D.	N.D.	120	46.960	IK5ZWU/6	JN63GN	914	4	1.893	116	45.067	3,33	4,03
49	OK2PVF	JN99JQ	4x10 el. Yagi	600	166	47.529	DK0BN	JN39VX	788	8	2.537	158	44.992	4,82	5,34
50	SP7DCS	JO91MN	16 x 8 el. Yagi	500	119	48.670	IK5ZWU/6	JN63GN	1.014	10	4.052	109	44.618	8,40	8,33
51	DL1DVE	JO61XF	N.D.	N.D.	181	48.371	IK5ZWU/6	JN63GN	860	11	4.108	170	44.263	6,08	8,49
52	DL3ANK	JO50RK	N.D.	N.D.	152	49.034	IK5ZWU/6	JN63GN	769	17	5.078	135	43.956	11,18	10,36
53	DL2ZA	JN59VL	N.D.	N.D.	175	53.784	TK5EP/P	JN42QX	746	34	10.433	141	43.351	19,43	19,40
54	DL7ACN	JN48CO	N.D.	N.D.	174	43.199	No Check	No Check	N.D			174	43.199	0,00	0,00
55	DL1SUZ	JO53UN	N.D.	N.D.	112	44.919	TM1Y	JN36BP	866	5	1.922	107	42.997	4,46	4,28
56	DF7DJ	JO62GU	N.D.	N.D.	145	46.476	F6DWG/P	JN19AJ	827	9	3.589	136	42.887	6,21	7,72
57	SP6OJE	JO90CI	4 x 5 DK7ZB	25	143	44.678	IK5AMB/5	JN54JD	888	8	1.961	135	42.717	5,59	4,39
58	I4YNO	JN54KP	20 el. Shark	500	117	44.078	DL0KM	JO31BC	801	3	1.473	114	42.605	2,56	3,34
59	DH8WE/P	JO50RK	N.D.	N.D.	203	56.444	9A2VR	JN95FQ	741	38	13.899	165	42.545	18,72	24,62
60	DJ9MH	JO50FA	N.D.	N.D.	140	45.657	HA6W	KN08FB	760	9	3.725	131	41.932	6,43	8,16
61	DL6UAA	JO61TL	N.D.	N.D.	150	43.565	TM1Y	JN36BP	766	6	1.947	144	41.618	4,00	4,47
62	DL5ARM	JO50JI	N.D.	N.D.	155	41.392	No Check	No Check	N.D			155	41.392	0,00	0,00
63	DJ6OL	JO52AP	N.D.	N.D.	131	45.062	OM3KHE	JN99JC	729	10	3.977	121	41.085	7,63	8,83
64	OK2ER	JN99AT	16 el. Yagi	150	138	41.918	IK5AMB/5	JN54JD	835	4	1.765	134	40.153	2,90	4,21
65	DK3YD	JN58TE	N.D.	N.D.	137	42.140	HA8MV/P	KN06HT	693	5	2.024	132	40.116	3,65	4,80
66	S57Q	JN76PA	2x16+ 15 DJ9BV	700	144	41.007	IK1AZV/1	JN34QM	641	5	1.389	139	39.618	3,47	3,39
67	DL9CW	JO61DE	N.D.	N.D.	174	43.432	TM1Y	JN36BP	677	15	3.855	159	39.577	8,62	8,88
68	DJ2QV	JN59PL	N.D.	N.D.	125	40.944	IK5ZWU/6	JN63GN	703	4	1.460	121	39.484	3,20	3,57
69	DL1DAW	JO31UO	N.D.	N.D.	147	39.819	G4RRA	IO80BS	813	5	633	142	39.186	3,40	1,59
70	HB9CQL	JN37UM	17 el. Yagi	600	131	39.075	No Check	No Check	756			131	39.075	0,00	0,00
71	OK1HWU	JO70TO	2 X PA0MS	150	162	39.266	IK5ZWU/6	JN63GN	825	1	240	161	39.026	0,62	0,61
72	OM5LD	JN98AH	1 x GW4CQT	100	175	41.583	DL5YM	JO62XN	554	8	2.779	167	38.804	4,57	6,68
73	SF7WT	JO65QQ	15 el.	500	68	38.767	M1A	JO02RF	868	0	0	68	38.767	0,00	0,00
74	OK2BDS	JN79WF	10 el. DK7ZB	70	163	40.776	IK5AMB/5	JN54JD	685	7	2.087	156	38.689	4,29	5,12
75	OK1IA	JO70WE	M2	500	163	40.141	IK5ZWU/6	JN63GN	778	6	1.854	157	38.287	3,68	4,62
76	OE6WIG/6	JN76XU	8 el. Yagi	N.D.	143	38.030	No Check	No Check	715			143	38.030	0,00	0,00
77	OK2PWY	JN89KW	7 el. GW4CQ	200	148	39.980	IK5ZWU/6	JN63GN	781	9	2.241	139	37.739	6,08	5,61
78	OK6TW	JN89JM	16 el. Yagi	200	162	39.677	IK5ZWU/6	JN63GN	737	9	2.067	153	37.610	5,56	5,21

CL	CALL	Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wrong score	Num. QSO	Final Score	% QSO	% ERR.	
79	SM7GVF	JO77GA	N.D.	N.D.	67	40.314	M1A	JO02RF	995	5	2.770	62	37.544	7,46	6,87	
80	IZ3BJA	JN65DN	2x6el. Quagi	100	122	37.977	HG6Z	JN97WV	633	8	2.291	114	35.686	6,56	6,03	
81	SP6A	JO81MC	16 el. Yagi	100	119	38.944	IK5ZWU/6	JN63GN	904	8	3.356	111	35.588	6,72	8,62	
82	DL2MDU	JN58RF	N.D.	N.D.	120	36.969	SP2FAX	JO83VA	695	4	1.427	116	35.542	3,33	3,86	
83	HA8IH/P	KN06KO	4 x 14 DJ9DV	400	100	42.050	IK5AMB/5	JN54JD	833	13	6.634	87	35.416	13,00	15,78	
84	DL7JSG	JO40FC	N.D.	N.D.	129	41.222	TK5EP/P	JN42QX	795	17	5.852	112	35.370	13,18	14,20	
85	SP6GWB	JO80HK	4 x 16 DJ9BV	500	100	40.857	SM7GVF	JO77GA	745	22	5.522	78	35.335	22,00	13,52	
86	OK1AGE	JO70ED	M2	300	157	38.052	ON4KHG	JO10XO	739	10	2.720	147	35.332	6,37	7,15	
87	HB9KAB	JN37SH	2 x 11 el. Yagi	100	131	40.105	OM3W	JN99BB	808	12	5.543	119	34.562	9,16	13,82	
88	PA5DD	JO22IC	15 el. Yagi	400	69	34.180	S50C	JN76JG	978	0	0	69	34.180	0,00	0,00	
89	PD0RF	JO32LT	2 x 19	N.D.	114	39.566	OK1BYR	JN89IO	766	15	5.420	99	34.146	13,16	13,70	
90	M1A	JO02RF	2 x 17 el. Cushcraft	400	76	33.584	SF7WT	JO65QQ	867	0	0	76	33.584	0,00	0,00	
91	DK5LO	JO54DF	N.D.	N.D.	105	40.794	HB9RF	JN47GC	802	21	7.343	84	33.451	20,00	18,00	
92	SP6MQO	JO80RG	9 el. Yagi	100	137	34.058	Error	JN63GN	Error	1	834	136	33.224	0,73	2,45	
93	DH2DAM	JO31PH	N.D.	N.D.	128	38.243	OK2KJT	JN99AJ	791	19	5.399	109	32.844	14,84	14,12	
94	DK8RE	JO61OA	N.D.	N.D.	136	34.678	IK5ZWU/6	JN63GN	831	5	1.958	131	32.720	3,68	5,65	
95	F6ACU	JN38FC	N.D.	N.D.	70	102	36.221	OL2R	JN89BO	727	9	3.686	93	32.535	8,82	10,18
96	OM2RL	JN88NR	2 x 11 el. Yagi	100	131	33.997	IK5AMB/5	JN54JD	703	5	1.749	126	32.248	3,82	5,14	
97	DK6AJ	JO52GH	N.D.	N.D.	123	38.543	G4DCV/P	IO91JH	814	17	6.828	104	31.715	15,45	17,72	
98	SP9AMH	JO90MK	9 el. Yagi	20	111	34.657	IK5ZWU/6	JN63GN	909	8	3.327	103	31.330	7,21	9,60	
99	OM3TGE	JN98DV	4 x 3 el. Yagi	50	133	33.837	IK5AMB/5	JN54JD	779	11	2.569	122	31.268	8,27	7,59	
100	DL6UNF	JO71IW	N.D.	N.D.	115	30.714	No Check	No Check	N.D			115	30.714	0,00	0,00	
101	DC2CW	JO62NL	N.D.	N.D.	122	35.342	9A5Y	JN85PO	822	19	4.685	103	30.657	15,57	13,26	
102	OK2BMU	JN99CT	9 el. F9FT	150	127	35.647	I4LCK/4	JN54PD	819	14	5.121	113	30.526	11,02	14,37	
103	SQ3SD	JO71MR	N.D.	N.D.	112	30.356	9A5Y	JN85PO	701	0	0	112	30.356	0,00	0,00	
104	DL5JS	JO31JF	N.D.	N.D.	124	38.865	OL2R	JN89BO	685	12	8.547	112	30.318	9,68	21,99	
105	G4ZTR	JO01KW	4 x 7 el. Yagi	200	72	30.281	OL4A	JO60RN	888	0	0	72	30.281	0,00	0,00	
106	HA2VH	JN87WG	N.D.	N.D.	128	30.267	OL8R	JN69JJ	412	0	0	128	30.267	0,00	0,00	
107	OM3EE	JN88RF	7 el. Quad	25	143	32.280	IK5ZWU/6	JN63GN	643	8	2.047	135	30.233	5,59	6,34	
108	YU1BN	KN04OO	16 el. F9FT	80	74	31.936	OL4A	JO60RN	880	5	1.980	69	29.956	6,76	6,20	
109	OK1PF	JN69QS	10 el. PAOM	50	133	31.712	IK5ZWU/6	JN63GN	693	7	1.933	126	29.779	5,26	6,10	
110	S53XX	JN76CF	10 el. DJ9BV	100	111	30.589	DR2X	JO40QL	592	2	965	109	29.624	1,80	3,15	
111	DL3IAS	JN49EJ	N.D.	N.D.	112	31.377	9A2L	JN86HF	709	6	1.840	106	29.537	5,36	5,86	
112	IZ4FTB	JN54PL	11 el. Yagi	300	97	31.680	OL7Q	JN99FN	783	6	2.285	91	29.395	6,19	7,21	
113	DL5AYI	JO51FE	N.D.	N.D.	93	30.737	9A5Y	JN85PO	799	6	1.495	87	29.242	6,45	4,86	
114	DF1JM	JO30FQ	N.D.	N.D.	89	30.845	OM5M	JN88SS	823	6	2.286	83	28.559	6,74	7,41	
115	DL3BWG	JO62TQ	N.D.	N.D.	90	30.043	9A5Y	JN85PO	831	5	1.799	85	28.244	5,56	5,99	
116	DK5HE	JO53IN	N.D.	N.D.	69	28.046	No Check	No Check	N.D			69	28.046	0,00	0,00	
117	DF2UQ	JN49IB	N.D.	N.D.	87	27.823	No Check	No Check	N.D			87	27.823	0,00	0,00	
118	DJ2GM	JN58SC	N.D.	N.D.	103	27.668	No Check	No Check	N.D			103	27.668	0,00	0,00	
119	DL6NCI	JO50VI	N.D.	N.D.	74	29.028	TK5EP/P	JN42QX	840	7	1.526	67	27.502	9,46	5,26	
120	HA5OO	JN97OM	13 el. DJ9BV	100	105	30.096	IK5AMB/5	JN54JD	752	8	2.693	97	27.403	7,62	8,95	
121	SP9TTG	JO90NU	4 x 5 el. DK7ZB	100	76	28.418	DQ1A	JN48EQ	808	2	1.091	74	27.327	2,63	3,84	
122	OK1IAL	JN69HT	PAOMS	100	96	27.653	IK5ZWU/6	JN63GN	694	3	918	93	26.735	3,13	3,32	
123	ON4KHG	JO10XO	12 el. DK7ZB	300	58	27.949	TK5EP/P	JN42QX	943	3	1.311	55	26.638	5,17	4,69	
124	IV3MGN	JN66OD	17 el. Enterprise	300	95	27.955	F6KIM	JN38BO	600	4	1.536	91	26.419	4,21	5,49	
125	DM5EL	JO71AD	N.D.	N.D.	126	33.381	IK5ZWU/6	JN63GN	851	23	7.086	103	26.295	18,25	21,23	
126	DK4KW/P	JO60GN	N.D.	N.D.	131	29.163	OM3VSZ	KN08PO	667	10	2.904	121	26.259	7,63	9,96	
127	S57LM	JN76HD	17 el. F9FT	100	105	28.400	DK0BN	JN39VX	663	7	2.211	98	26.189	6,67	7,79	
128	LA4QV	JN75BB	4 el. DK7ZB	350	79	28.618	DK0BN	JN39VX	725	5	2.609	74	26.009	6,33	9,12	
129	OM6TX	JN99JL	17 el. Yagi	50	105	26.895	S55M	JN65XM	570	3	921	102	25.974	2,86	3,42	
130	DF1RL	JO43NX	N.D.	N.D.	67	26.188	OE5D	JN68PC	715	1	480	66	25.708	1,49	1,83	
131	OK1FF/P	JO70HE	11 el. Yagi	40	116	27.558	F5OCL/P	JN37NV	602	9	1.951	107	25.607	7,76	7,08	
132	DL2AWA	JO50KU	N.D.	N.D.	100	25.602	No Check	No Check	N.D			100	25.602	0,00	0,00	
133	DL8UAT	JO61TL	N.D.	N.D.	118	32.029	IK5ZWU/6	JN63GN	884	8	6.582	110	25.447	6,78	20,55	
134	I1BPU/1	JN45CD	17B2 Cuschcraft	250	66	26.323	OL2R	JN89BO	775	3	1.421	63	24.902	4,55	5,40	
135	OL2M	JO70BD	10 el. PAOMS	100	127	26.882	IK5ZWU/6	JN63GN	741	8	2.408	119	24.474	6,30	8,96	
136	G4RGK	IO91ON	17 el. Yagi	320	71	24.277	DL05TO	JO40XL	761	0	0	71	24.277	0,00	0,00	
137	DL1AXX	JO31UO	N.D.	N.D.	85	25.217	G7RAU	IO91IR	635	4	993	81	24.224	4,71	3,94	
138	OK1DRX	JN79EW	5 el. Yagi	50	132	27.293	IK5ZWU/6	JN63GN	722	10	3.160	122	24.133	7,58	11,58	
139	OM5MX	JN98BG	4 x 13 el. Y	300	107	28.010	IK5ZWU/6	JN63GN	679	16	4.098	91	23.912	14,95	14,63	
140	OM5UM	JN98EO	DL7KM	100	120	26.694	DH8WE	JO50RK	539	12	3.101	108	23.593	10,00	11,62	
141	OM5AL	JN97CX	7 el. Quad	150	73	23.792	IK5ZWU/6	JN63GN	659	1	448	72	23.344	1,37	1,88	
142	HA1XR	JN86LT	10 el. DK7ZB	50	80	23.874	DF0MLT	JO61JF	577	2	817	78	23.057	2,50	3,42	
143	I4LCK/4	JN54PD	17 el.	400	58	25.708	OK2KCE	JN89XX	822	6	3.338	52	22.370	10,34	12,98	
144	S52IT	JN66WB	16 el. Yagi	100	100	28.276	DR2X	JO40QL	594	20	6.018	80	22.258	20,00	21,28	
145	OK1AXD	JO70GA	HB9CV	4	125	24.470	HA8IH/P	KN06KO	602	7	2.259	118	22.211	5,60	9,23	
146	F5DE/P	JN05AI	4 x 17b2 el. Yagi	250	68	23.464	E15FK	IO51RT	956	6	1.629	62	21.835	8,82	6,94	
147	OK2PMA	JN89HF	5 el. DK7ZB	50	83	22.414	IK5AMB/5	JN54JD	718	3	695	80	21.719	3,61	3,10	
148	OE3EFS	JN78TE	14 el. Yagi	150	76	21.375	No Check	No Check	753	0	0	76	21.375	0,00	0,00	
149	SP6VGJ	JO81HU	112 el. DK7ZB	50	59	25.153	IK5ZWU/6	JN63GN	971	7	3.914	52	21.239	11,86	15,56	
150	DL1BUG	JO72AI	N.D.	N.D.	85	22.924	9A5Y	JN85PO	787	5	2.141	80	20.783	5,88	9,34	
151	SP9DSD	JO90KG	12 el. DK7ZB	50	48	21.500	Error	JN54JD	Error	1	914	47	20.586	2,08	4,25	
152	OM3SEM	JN97CS	6 el. DK7ZB	50	88	22.021	IK5ZWU/6	JN63GN	642	5	1.602	83	20.419	5,68	7,27	
153	DL5YAS	JO31WS	N.D.	N.D.	86	23.922	G4DCV/P	IO91JH	631	18	3.680	68	20.242	20,93	15,38	
154	DD9DAG	JO62RR	N.D.	N.D.	79	20.168	No Check	No Check	N.D			79	20.168	0,00	0,00	
155	YO2BBT	KN05WG	10 el. DJ9BV	80	51	20.112	IK5ZWU/6	JN63GN	765	0	0	51	20.112	0,00	0,00	
156	G3MEH	IO91QS	2 x 9 el. Yagi	400	61	19.981	TM1Y	JN36BP	752	0	0	61	19.981	0,00	0,00	
157	MD2RN	JO51UM	N.D.	N.D.	101	23.349	SM7GVF	JO77GA	639	14	3.408	87	19.941	13,86	14,60	
158	DL1DSW	JO70HX	N.D.	N.D.	102	21.882	9A2L	JN86HF	548	8	1.998	94	19.884	7,84	9,13	
159	IK3TPP	JN65EP	17 el. 2M5WL	500	58	20.714	SN9D	JO90GC	676	2	857	56	19.857	3,45	4,14	
160	DK3ZV	JO40FD	N.D.	N.D.	77	22.414	OK2KJT	JN99AJ	693	8	2.701	69	19.713	10,39	12,05	
161	OK1FII	JO70HK	2 x DL7KN	50	95	21.373	IK5ZWU/6	JN63GN	780	9	1.662	86	19.711	9,47	7,78	
162	DF8TM	JN49QH	N.D.	N.D.	66	21.556	Error	JN63GN	Error	4	1.893	62	19.663	6,06	8,78	
163	DL9GS	JO31OM	N.D.	N.D.	75	25.215	OL3R	JN89BO	664	16	5.721	59	19.494	21,33	22,69	
164	HA6M	JN97MK	10 el.	600	86	22.157	IK5AMB/5	Error	Error	10	2.686	76	19.471</			

CL	CALL	Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wrong score	Num. QSO	Final Score	% QSO	% ERR.
167	SP6MRM	JO81KG	16 el. F9FT	80	76	23.279	9A5Y	JN85PO	631	13	4.019	63	19.260	17,11	17,26
168	DD7EQ	JO31IG	N.D.	N.D.	61	19.623	OK1BYR	JN79IO	596	2	464	59	19.159	3,28	2,36
169	DL8DWW	JO70IV	N.D.	N.D.	104	21.157	DK2MPC	JO32PC	531	4	2.009	100	19.148	3,85	9,50
170	S54O	JN75NT	2 x 17 F9FT	800	83	20.428	DL0STO	JO40XL	645	4	1.312	79	19.116	4,82	6,42
171	OM7AC	JN98NN	4 x 5 el. DK7ZB	250	96	22.698	IK5ZWU/6	JN63GN	752	13	3.692	83	19.006	13,54	16,27
172	I2XAV/1	JN44MU	18 el.	200	38	20.823	OL2R	JN89BO	751	3	1.973	35	18.850	7,89	9,48
173	OM3CQF	JN88QQ	10 el. PA0MS	10	80	20.220	IK5ZWU/6	JN63GN	680	6	1.483	74	18.737	7,50	7,33
174	DL1OJ	JO42QI	N.D.	N.D.	56	20.157	OK2KJT	JN99AJ	691	4	1.745	52	18.412	7,14	8,66
175	OK1FAN	JO70BD	5 el. Yagi	50	97	19.607	IK5ZWU/6	JN63GN	741	5	1.252	92	18.355	5,15	6,39
176	DK5EZ	JO31MG	N.D.	N.D.	44	18.973	OL2R	JN89BO	669	2	782	42	18.191	4,55	4,12
177	HB9AOF	JN36AD	21 el. Yagi	300	57	18.161	No Check	No Check	N.D			57	18.161	0,00	0,00
178	YU1GT	KN04LP	4X9 F9FT	250	54	21.495	DL1DXA	JO60ER	931	5	3.429	49	18.066	9,26	15,95
179	OK2PNQ	JN89LE	4 el. OK1KRC	50	81	19.094	IK5ZWU/6	JN63GN	710	4	1.076	77	18.018	4,94	5,64
180	DL2RUG	JO62OJ	N.D.	N.D.	76	19.778	HB9BQU/P	JN37WE	694	6	1.816	70	17.962	7,89	9,18
181	SP6FCQ	JO70VV	9 el. Yagi	70	86	17.801	DK0BN	JN39VX	576	0	0	86	17.801	0,00	0,00
182	F8PDR	IN98MW	2 x 8 el. DJ9BV	100	54	22.172	DK2MN	JO42PC	805	10	4.713	44	17.459	18,52	21,26
183	DL5RMH/P	JN68AK	N.D.	N.D.	70	18.244	SP2FAX	JO83VA	650	3	785	67	17.459	4,29	4,30
184	F5APQ	JO00XU	17 el. Yagi	200	60	18.624	DM7A	JO60OM	794	2	1.183	58	17.441	3,33	6,35
185	DL6UEF	JO71HO	N.D.	N.D.	75	17.281	No Check	No Check	N.D			75	17.281	0,00	0,00
186	DJ3AK	JO52GJ	N.D.	N.D.	60	19.862	TM1Y	JN36BP	714	8	2.643	52	17.219	13,33	13,31
187	DB3BW	JO42AC	N.D.	N.D.	60	20.626	G7RAU	IO90IR	665	10	3.551	50	17.075	16,67	17,22
188	S50J	JN65VO	11 el.	15	77	22.762	DK0BN	JN39VX	661	16	5.722	61	17.040	20,78	25,14
189	F0DKT	JN18JR	2 x 10 el. DJ9BV	10	75	21.391	F2CT	IN93HG	688	12	4.408	63	16.983	16,00	20,61
190	DL2ALF	JO50IW	N.D.	N.D.	65	18.543	9A5Y	JN85PO	767	5	1.660	60	16.883	7,69	8,95
191	DL5BRR	JN68DN	N.D.	N.D.	85	21.172	IK1A2V/1	JN34QM	586	17	4.655	68	16.517	20,00	21,99
192	OM5ZW	JN88CR	12 el. DK7ZB	50	77	17.352	IK5AMB/5	JN54JD	763	5	893	72	16.459	6,49	5,15
193	DH8IAB	JO30NO	N.D.	N.D.	55	17.701	OK2KJT	JN99AJ	791	4	1.290	51	16.411	7,27	7,29
194	OK2YT	JN88IW	CuuDee	100	71	17.319	IK5ZWU/6	JN63GN	677	3	966	68	16.353	4,23	5,58
195	SP2FAV	JO94MA	16 el. Yagi	90	37	17.645	HA1A	JN87GF	776	3	1.390	34	16.255	8,11	7,88
196	DG9YIH	JO32QI	N.D.	N.D.	58	17.910	SM7GVVF	JO77GA	693	7	1.790	51	16.120	12,07	9,99
197	F8ALX	JN06RN	17 el. Pro F9FT	100	51	18.022	G4DHF	IO92UU	712	8	2.052	43	15.970	15,69	11,39
198	F5MFI	JN07XT	0 el.+ 5el. + 5el. Yag	15	54	16.899	DR2X	JO40QL	615	2	937	52	15.962	3,70	5,54
199	DJ8MS	JO63CT	N.D.	N.D.	41	18.575	F6DWG/P	JN19DL	836	5	2.697	36	15.878	12,20	14,52
200	SP9EMI/9	JO90KG	10 el. DK7ZB	80	38	15.810	IK5ZWU/6	JN63GN	887	1	22	37	15.788	2,63	0,14
201	DM5JL	JO70HX	N.D.	N.D.	75	15.676	No Check	No Check	N.D			75	15.676	0,00	0,00
202	DL7VAF	JO62TP	N.D.	N.D.	62	15.580	No Check	No Check	N.D			62	15.580	0,00	0,00
203	IK4ZHH	JN64AF	9 el. Fracarro	50	49	16.683	OK1HWU	JO70FQ	741	2	1.177	47	15.506	4,08	7,06
204	DL4EBW	JO31MG	N.D.	N.D.	35	16.166	OL2R	JN89BO	669	2	671	33	15.495	5,71	4,15
205	DJ2FR	JN58PJ	N.D.	N.D.	64	18.138	OK2PVF	JN99JQ	565	9	2.785	55	15.353	14,06	15,35
206	DL9SUB	JO53RO	N.D.	N.D.	50	16.253	DJ5CL	JN58VF	598	4	1.168	46	15.085	8,00	7,19
207	DL3WW	JO60FL	N.D.	N.D.	45	15.082	No Check	No Check	N.D			45	15.082	0,00	0,00
208	OL7N	JN89EX	6 el. DK7ZB	100	76	18.700	DK0BN	JN39VX	613	13	3.683	63	15.017	17,11	19,70
209	I6CTJ	JN63SO	16 el. F9FT	100	41	16.913	OL4A	JO60RN	774	4	1.995	37	14.918	9,76	11,80
210	SP9BGS	JO90MG	Yagi	50	60	17.636	IK5ZWU/6	JN63GN	894	9	2.867	51	14.769	15,00	16,26
211	DL4EAX	JO31IG	N.D.	N.D.	63	17.616	OK1BYR	JN79IO	596	10	3.228	53	14.388	15,87	18,32
212	OM3CFR	JN88QQ	Verticale UV30	150	91	15.331	YU1HQR	JN94SO	490	5	965	86	14.366	5,49	6,29
213	DJ1ZU	JN68JX	N.D.	N.D.	53	14.324	No Check	No Check	N.D			53	14.324	0,00	0,00
214	SP9OHL	JO90KH	11 el. F9FT	100	54	15.242	DK0BN	JN39VX	790	4	969	50	14.273	7,41	6,36
215	I3LGP	JN55WJ	17 el.	100	42	14.900	DK0BN	JN39VX	594	3	728	39	14.172	7,14	4,89
216	SP9BNM	JO90LD	9 el. Yagi	40	61	16.895	DK0MN/P	JN58AS	662	7	2.852	54	14.043	11,48	16,88
217	OK1AUK	JN69RR	PA0MS	10	76	15.199	DL0KM	JO31BC	541	7	1.494	69	13.705	9,21	9,83
218	DF1HF	JO43WJ	N.D.	N.D.	36	16.490	TM1Y	JN36BP	797	6	2.975	30	13.515	16,67	18,04
219	DO3ASE	JO61EC	N.D.	N.D.	68	14.749	9A2L	JN86HF	625	5	1.251	63	13.498	7,35	8,48
220	DL1VPL	JO61UA	N.D.	N.D.	34	13.690	S55M	JN65XM	612	1	423	33	13.267	2,94	3,09
221	US5WU	KO20DI	4 x 7 el-DK7ZB	100	25	12.990	S59R	JN76OM	793	0	0	25	12.990	0,00	0,00
222	S58RU	JN65TM	17 el. F9FT	25	65	17.263	DR2X	JO40QL	635	12	4.381	53	12.882	18,46	25,38
223	OM4DA	JN99CA	12 el. Yagi	20	63	12.739	IK5AMB/5	JN54JD	784	2	248	61	12.491	3,17	1,95
224	OK1DMP	JN79IX	DL6WU	20	50	13.199	IK5ZWU/6	JN63GN	732	2	715	48	12.484	4,00	5,42
225	OM1AVK	JN88OD	11 el. F9FT	100	62	13.116	DL1ARJ/P	JO60AR	471	3	734	59	12.382	4,84	5,60
226	DL8ZAJ	JO40KD	N.D.	N.D.	50	12.323	OL2R	JN89BO	523	1	43	49	12.280	2,00	0,35
227	DL4YAO	JN58WI	N.D.	N.D.	34	12.584	HA8MV/P	KN06HT	678	2	345	32	12.239	5,88	2,74
228	DL3WP/P	JN48OI	N.D.	N.D.	46	14.903	9A5Y	JN85PO	684	6	2.938	40	11.965	13,04	19,71
229	DL1EHG	JO31JF	N.D.	N.D.	45	12.292	OK1KCR	JN79VS	657	1	462	861	11.830	2,22	3,76
230	HB9BLF	JN37KB	18 el. Yagi	600	41	11.820	No Check	No Check	N.D			41	11.820	0,00	0,00
231	OM5GU	JN97CX	5 el. Yagi	50	71	13.047	IK5ZWU/6	JN63GN	659	5	1.293	66	11.754	7,04	9,91
232	DL1NUX	JO50LE	N.D.	N.D.	55	11.939	TM1Y	JN36BP	531	1	278	54	11.661	1,82	2,33
233	F5CT	JN08KI	9 el. Yagi	100	40	12.248	DK5DQ	JO31PG	562	2	742	38	11.506	5,00	6,06
234	DL1RTL	JO62PH	N.D.	N.D.	43	13.242	F5OCL/P	JN37NV	659	6	1.947	37	11.295	13,95	14,70
235	F2CT	IN93HG	16JXX 2	500	33	12.794	I1MXI	JN44LW	845	5	1.542	28	11.252	15,15	12,05
236	DL2HTF/P	JO61JP	N.D.	N.D.	50	11.224	HA6W	KN08FB	679	0	0	50	11.224	0,00	0,00
237	OK1CZ	JO70MA	LPA	50	57	11.037	DK0BN	JN39VX	518	1	208	56	10.829	1,75	1,88
238	DF3OL	JO52EJ	N.D.	N.D.	35	11.010	F6DWG/P	JN19EL	647	1	230	34	10.780	2,86	2,09
239	OM8HG	KN08GW	2 x 4 el. DK7ZB	20	43	11.172	OK1OPT	JN69NX	548	2	522	41	10.650	4,65	4,67
240	OK2SAR	JN89LX	A144S10	100	63	11.375	9A2VR	JN95FQ	490	4	823	59	10.552	6,35	7,24
241	DF8XC	JO41FV	N.D.	N.D.	44	13.004	TM1Y	JN36BP	608	9	2.591	35	10.413	20,45	19,92
242	DL8EBW	JO31NF	N.D.	N.D.	26	10.672	OL2R	JN89BO	663	1	323	25	10.349	3,85	3,03
243	DL7YS	JO62NM	N.D.	N.D.	30	10.197	No Check	No Check	N.D			30	10.197	0,00	0,00
244	DL2RTJ	JO62MI	N.D.	N.D.	43	10.321	OM5M	JN88SS	509	1	161	42	10.160	2,33	1,56
245	DG4DW	JO31SO	N.D.	N.D.	50	11.952	OL2R	JN89BO	645	11	1.815	39	10.137	22,00	15,19
246	S57S	JN76JB	17 el. CC	25	50	10.098	SP9DSD	JO90KG	557	0	0	50	10.098	0,00	0,00
247	DF9RC	JN49UW	N.D.	N.D.	46	10.077	No Check	No Check	N.D			46	10.077	0,00	0,00
248	DH1TS/P	JO30QQ	N.D.	N.D.	27	10.414	OL2R	JN89BO	635	1	384	26	10.030	3,70	3,69
249	SP7OGP	KO01AM	12 el. DK7ZB	50	24	11.291	9A1W	JN75ST	716	2	1.310	22	9.981	8,33	11,60
250	IK2RMZ	JN45HT	11 el. Yagi	50	42	10.540	F5ODA/P	JN12HV	577	2	599	40	9.941	4,76	5,68
251	OM3TGK	JN88TL	16 el. F9FT	10	65	11.401	IK5ZWU/6	JN63GN	672	4	1.519	61	9.882	6,15	13,32
252	I1CRB/1	JN45AL	17 el. F9FT	100	41	11.871	9A5Y	JN85PO	722	10	1.993	31	9.878	24,39	16,79
253	DM1PIO	JO72BM	N.D.	N.D.	48	12.581	OM8A	JN87WV	579	9	2.740	39	9.841	18,75	21,78</

CL	CALL	Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wrong score	Num. QSO	Final Score	% QSO	% ERR.
256	S57SU	JN76EF	2 x 2.1 WL	30	52	12.365	DL0STO	JO40XL	574	5	2.542	47	9.823	9,62	20,56
257	S53FO	JN76ID	4 x 5 el. Fracarro	125	51	10.838	DL0STO	JO40XL	596	4	1.137	47	9.701	7,84	10,49
258	DM4TI	JO51MD	N.D.	N.D.	55	12.566	HA5KDO	JN97LN	698	12	3.072	43	9.494	21,82	24,45
259	S53W	JN76UM	17 el.	30	44	10.571	DF0MLT	JO61JF	566	3	1.177	41	9.394	6,82	11,13
260	YO5OHY	KN17SP	N.D.	N.D.	18	9.187	S50C	JN76JG	681			18	9.187	0,00	0,00
261	OM3TYC	JN99IF	7 el. F9FT	25	55	9.811	S53WW	JN75DS	507	3	754	52	9.057	5,45	7,69
262	OE3DXA	JN88FD	GP	75	41	9.043	IK5ZWU/6	JN63GN	605	0	0	41	9.043	0,00	0,00
263	DL1YHL	JO32QI	N.D.	N.D.	29	10.769	OL2R	JN89BO	684	5	1.814	24	8.955	17,24	16,84
264	DL5YWM	JO61OA	N.D.	N.D.	56	12.094	OM3VSZ	KN08PO	639	11	3.150	45	8.944	19,64	26,05
265	DL2RBB	JN68BM	N.D.	N.D.	46	9.926	HA8MV/P	KN06HT	664	3	999	43	8.927	6,52	10,06
266	OK2BHL	JN89OB	6 el. Yagi	50	40	10.189	IK5ZWU/6	JN63GN	708	5	1.465	35	8.724	12,50	14,38
267	HG3IPD	JN86VI	2x13 el. Yagi	80	39	10.672	DK6AS	JN59OP	611	7	2.097	32	8.575	17,95	19,65
268	DL3UKH	JO61TL	N.D.	N.D.	52	11.431	PC5M	JO21OJ	583	14	2.963	38	8.468	26,92	25,92
269	I1REG	JN44NR	2 x 7 el.	50	42	9.058	DK0BN	JN39VX	593	4	615	38	8.443	9,52	6,79
270	SP9AVR	JO90KK	9 el. Yagi	50	48	11.712	S59R	JN80XM	1.104	13	3.393	35	8.319	27,08	28,97
271	DM2DME	JO62SQ	N.D.	N.D.	41	10.777	PC5M	JO21OJ	588	8	2.515	33	8.262	19,51	23,34
272	IZ3ETC	JN55VQ	12 JXX	100	33	8.859	OK2KJT	JN99AW	664	1	664	32	8.195	3,03	7,50
273	DL4HRM	JO51XL	N.D.	N.D.	54	10.666	F6KIM	JN38BO	525	10	2.520	44	8.146	18,52	23,63
274	F5UKL/P	IN93SI	9 el. Yagi	120	25	8.698	F6DWG/P	JN19EL	716	1	680	24	8.018	4,00	7,82
275	DG6ME	JO51JU	N.D.	N.D.	39	9.539	SP2FAX	JO83VA	492	6	1.561	33	7.978	15,38	16,36
276	HA2RQ	JN86XX	DL7KM	35	35	7.963	IK5AMB/5	JN54JD	642	0	0	35	7.963	0,00	0,00
277	OK1DJS	JO70FB	X300	50	61	9.586	IK5ZWU/6	JN63GN	737	10	1.683	51	7.903	16,39	17,56
278	IK5AFJ	JN53IQ	17 el. F9FT	300	30	8.449	Error	JN86KU	Error	1	598	29	7.851	3,33	7,08
279	LZ1ZP	KN22ID	10 el. DJ9BV	150	12	7.828	S50C	JN76JG	913	0	0	12	7.828	0,00	0,00
280	F5NEV/P	JN04AK	9 el. F9FT	150	31	8.134	F6DWG/P	JN19EL	587	3	334	28	7.800	9,68	4,11
281	DK9DN	JO31UP	N.D.	N.D.	44	9.265	G3MHE	IO91QS	574	6	1.489	38	7.776	13,64	16,07
282	F8UFT	JN02XJ	9 el. F9FT	75	29	9.507	F5FMI	JN07XT	603	6	1.735	23	7.772	20,69	18,25
283	OM4DN	JN98CX	OK1KRC	10	49	7.750	S53WW	JN75DS	463	1	97	48	7.653	2,04	1,25
284	F6DYX	IN97OJ	17 el. Yagi	15	23	8.049	PC5M	JO21OJ	621	1	449	22	7.600	4,35	5,58
285	OK1AVP	JN69QS	4 el. Yagi	50	37	8.398	9A5Y	JN85PO	548	4	808	33	7.590	10,81	9,62
286	F8BR/L/P	JN19EK	9 el. F9FT	20	40	10.290	F5DE/P	JN05AI	487	8	2.756	32	7.534	20,00	26,78
287	DL1HWR	JO61CB	N.D.	N.D.	36	7.518	No Check	No Check	N.D			36	7.518	0,00	0,00
288	OE1BKA	JN88EG	11 el. Yagi	3	37	7.518	IK5ZWU/6	JN63GN	602	0	0	37	7.518	0,00	0,00
289	F6BUL/P	JN25XR	16 el. Yagi	40	29	8.277	F2CT	IN93HG	643	2	797	27	7.480	6,90	9,63
290	OK1AIG	JO70NN	13 el. Yagi	100	46	8.929	HA8MV/P	KN06HT	580	9	1.512	37	7.417	19,57	16,93
291	OM7CM	JN98NR	9 el. F9FT	59	49	8.715	OK1OPT	JN69NX	456	6	1.302	43	7.413	12,24	14,94
292	DJ8UV/P	JO31OH	N.D.	N.D.	53	13.546	OK2KJT	JN99AJ	796	17	6.176	36	7.370	32,08	45,59
293	DH4NWG	JN59RM	N.D.	N.D.	27	7.775	IK1AZV/1	JN34QM	636	2	569	25	7.206	7,41	7,32
294	OM3WFC	KN18BX	6 el. Yagi	100	25	8.003	S50C	JN76JG	626	4	810	21	7.193	16,00	10,12
295	S57NL	JN66WB	9 el. Yagi	25	37	7.820	IK1AZV/1	JN34QM	536	3	635	34	7.185	8,11	8,12
296	G4BUO	JO01CD	N.D.	N.D.	28	7.113	TM1Y	JN36BP	662	0	0	28	7.113	0,00	0,00
297	OM0CS	KN09OG	F9FT	20	22	7.445	DK6AS	JN59OP	723	1	429	21	7.016	4,55	5,76
298	IN3ZWF	JN56XU	4 el. Cub.Quad	100	28	6.985	DR2X	JO40QL	445	0	0	28	6.985	0,00	0,00
299	OK2DGB	JN89HE	4 el. Yagi	100	47	8.197	IK5ZWU/6	JN63GN	699	3	1.252	44	6.945	6,38	15,27
300	DK9TU	JN48MF	N.D.	N.D.	39	9.847	DL7ULM	JO62SN	578	10	2.982	29	6.865	25,64	30,28
301	DJ6UP	JO30JP	N.D.	N.D.	36	10.053	OK1KCR	JN79VS	649	9	3.205	27	6.848	25,00	31,88
302	IK2ECM/2	JN44PS	17 el. F9FT	100	30	7.057	OL2R	JN89BO	746	2	298	28	6.759	6,67	4,22
303	F4DBD	JN08XW	9 el.	20	27	7.835	DK6AS	JO52JO	743	2	1.140	25	6.695	7,41	14,55
304	F5JGY/P	JN04PJ	17 el. F9FT	100	28	8.966	G4RRA	IO80BS	807	8	2.383	20	6.583	28,57	26,58
305	YO5OPH	KN17SP	N.D.	N.D.	13	6.553	S50C	JN76JG	681	0	0	13	6.553	0,00	0,00
306	DL3YEE	JO42GE	N.D.	N.D.	26	7.503	G4DCV/P	IO91JH	678	5	992	21	6.511	19,23	13,22
307	S52CO	JN75QW	12 el. IOJXX	25	35	7.488	IK1AZV/1	JN34QM	646	2	987	33	6.501	5,71	13,18
308	F0ERS	JN07KI	4 x 12 el.	100	30	9.561	DL2MN	JO32PC	701	9	3.221	21	6.340	30,00	33,69
309	HB9CEX	JN47DM	11 el. Yagi	100	33	6.278	S53WW	JN75DS	497	0	0	33	6.278	0,00	0,00
310	OK2JIO	JN79RE	9 el. Yagi	50	42	9.073	DL0STO	JO40XL	419	11	2.912	31	6.161	26,19	32,10
311	G4HSO	IO91UU	12 el. ZL	100	4	5.933	TM1Y	JN36BP	743	0	0	4	5.933	0,00	0,00
312	G0TPH	IO92IO	9 el. Yagi	25	14	5.520	DK0BN	JN39VX	695	0	0	14	5.520	0,00	0,00
313	HB9QA	JN37RA	9 el. Yagi	80	27	5.387	OL2R	JN89BO	702	0	0	27	5.387	0,00	0,00
314	S51SL	JN76JD	11 el. F9FT	60	37	6.575	OL4A	JO60RN	501	6	1.269	31	5.306	16,22	19,30
315	DL2MEP/P	JO40GB	N.D.	N.D.	32	7.434	OK1KCR	JN79VI	527	8	2.160	24	5.274	25,00	29,06
316	HB9DRS	JN37SN	11 el. Yagi	100	24	5.259	No Check	No Check	N.D			24	5.259	0,00	0,00
317	DL6ZNG	JO52WO	N.D.	N.D.	21	6.541	M1A	JO20RF	707	4	1.297	17	5.244	19,05	19,83
318	DL6UAM	JO71ES	N.D.	N.D.	31	5.262	DQ1A	JN48EQ	547	1	85	30	5.177	3,23	1,62
319	IK3MLF	JN55WJ	17 el. F9FT	300	20	5.125	OK2KJT	JN99AJ	642	0	0	20	5.125	0,00	0,00
320	DK1KH	JN58QB	N.D.	N.D.	31	7.194	OK2KJT	JN99AJ	511	6	2.091	25	5.103	19,35	29,07
321	OM7RM	JN98NR	6 el. OK1KRC	50	34	5.222	DL1DXA	JO60UR	448	2	216	32	5.006	5,88	4,14
322	I3TXQ	JN65CN	11 el. Fracarro	100	37	6.746	OL2R	JN89BO	537	7	1.756	30	4.990	18,92	26,03
323	HB9CLN	JN47BH	11 el. Yagi	100	20	4.826	No Check	No Check	N.D			20	4.826	0,00	0,00
324	DM4NF	JO61SL	N.D.	N.D.	40	6.543	DK0BN	JN39VX	438	7	1.733	33	4.810	17,50	26,49
325	DL1DBR	JO41BN	N.D.	N.D.	22	4.847	TM1Y	JN36BP	566	1	66	21	4.781	4,55	1,36
326	F6GPT	IN94SW	11 el. F9FT	80	16	5.044	F6DWG/P	JN19EL	549	1	287	15	4.757	6,25	5,69
327	DL6ATI	JO51DJ	N.D.	N.D.	25	5.801	F5OCL/P	JN37NV	451	5	1.062	20	4.739	20,00	18,31
328	DJ8BD	JO31PL	N.D.	N.D.	40	5.333	G4DHF	IO92UU	539	3	598	37	4.735	7,50	11,21
329	DL4MHA	JN58QI	N.D.	N.D.	28	4.780	OM8A	JN87WV	485	1	208	27	4.572	3,57	4,35
330	DJ6QO	JO31MK	N.D.	N.D.	28	4.525	No Check	No Check	N.D			28	4.525	0,00	0,00
331	DO1AYJ	JO50TV	N.D.	N.D.	26	4.806	9A5Y	JN85PO	722	2	324	24	4.482	7,69	6,74
332	DH7HU	JO62RM	N.D.	N.D.	30	5.432	DF7RG	JN68GI	468	6	1.225	24	4.207	20,00	22,55
333	DL5YAD	JO31TO	N.D.	N.D.	25	6.393	OL2R	JN89BO	640	6	2.222	19	4.171	24,00	34,76
334	F6FRR	IN94QW	9 el. F9FT	50	18	4.618	TM1Y	JN36BP	557	2	671	16	3.947	11,11	14,53
335	DL9NCI	JO50WI	N.D.	N.D.	20	5.924	ON4TX	JO20EP	531	7	2.051	13	3.873	35,00	34,62
336	IW2NEF/2	JN46QB	12 el. H.M.	50	20	3.814	S50C	JN76JG	419	0	0	20	3.814	0,00	0,00
337	F5LBG	JN24LU	2 x 9 el. Yagi	20	12	3.812	DK6AS	JN59OP	712	0	0	12	3.812	0,00	0,00
338	DC21P	JN49FD	N.D.	N.D.	20	3.770	HB9G/P	JN36BK	348	0	0	20	3.770	0,00	0,00
339	DL1KAS	JO30UX	N.D.	N.D.	29	4.371	G4DCV/P	IO91JH	623	7	630	22	3.741	24,14	14,41
340	OK2VX	JN89HF	X300	50	26	3.918	SP2FAX	JO83VA	429	1	177	25	3.741	3,85	4,52
341	OK1ANP	JN78FX	10 el. PAOMS	6	21	3.935	9A2L	JN86HF	346	2	444	19	3.491	9,52	11,28
342	S52W	JN75ON	4 el. Loop	7	25	3.711	OK2KJT	JN99AJ	476	2	291	23	3.420	8,00	7,84
343	DF3IS	JN49KB	N.D.	N.D.	28	6.391	SN7V	JO81VQ	697	12	2.984	16	3.407	42,86	46,69

CL	CALL	Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wrong score	Num. QSO	Final Score	% QSO	% ERR.
344	DF7TS	JN48RN	N.D.	N.D.	21	5.073	PC5M	JO21OJ	438	6	1.776	15	3.297	28,57	35,01
345	OK2ZO	JN89HG	X300	50	25	3.233	DK6AS	JN59OP	393	0	0	25	3.233	0,00	0,00
346	IZ6BTN	JN63IK	6 el. Quad H.M.	50	16	4.161	DL2RMC	JN68QI	549	3	961	13	3.200	18,75	23,10
347	F5RAB	JN08RK	Big Wheel	100	20	4.045	F5OCL/P	JN37NV	424	3	859	17	3.186	15,00	21,24
348	DG8YHH	JO32QI	N.D.	N.D.	12	3.799	G7RAU	IO90IR	626	2	626	10	3.173	16,67	16,48
349	OM7PY	JN98UI	4 el.	25	23	3.123	SN7V	JO71VQ	464	0	0	23	3.123	0,00	0,00
350	OM1TD	JN88ND	9 el. F9FT	100	23	3.141	9A1O	JN95IT	286	1	112	22	3.029	4,35	3,57
351	S57NAW	JN76PA	9 el. Yagi	25	27	3.567	IK1AZV/1	JN34QM	641	4	620	23	2.947	14,81	17,38
352	ON7SS	JO21EE	2x1/2 golf Vertical	50	13	3.163	DK6AS	JN59OP	514	1	276	12	2.887	7,69	8,73
353	DM1CG	JO31IC	N.D.	N.D.	19	6.785	OK1KCR	JN79VS	660	7	3.900	12	2.885	36,84	57,48
354	G4XPE	IO92GU	10 el. Jaybeam	25	12	2.861	PC5M	JO21OJ	471	0	0	12	2.861	0,00	0,00
355	OM1II	JN88NC	AP8	5	24	2.857	S57C	JN76PB	266	0	0	24	2.857	0,00	0,00
356	DL3VNL	JO61UB	N.D.	N.D.	33	2.804	No Check	No Check	N.D			33	2.804	0,00	0,00
357	OK1KZ	JO70ED	GP + G5RV	50	35	2.770	DF7RG	JN68GI	239	1	0	34	2.770	2,86	0,00
358	SP1JNY	JO73GL	17 el. F9FT	10	8	2.729	OM5M	JN88SS	564	0	0	8	2.729	0,00	0,00
359	DG2DAA	JO62GU	N.D.	N.D.	10	2.825	DQ1A	JN48EQ	548	1	157	9	2.668	10,00	5,56
360	OM3CCR	JN98AH	1 x GW4CQT	50	33	3.733	S55M	JN65XM	439	11	1.087	22	2.646	33,33	29,12
361	F5JJA	JN08GM	13 el. Yagi	100	13	3.027	F5OCL/P	JN37QS	513	1	513	12	2.514	7,69	16,95
362	F5KDB	JO10XH	N.D.	25	16	3.615	OL8R	JN69JJ	642	4	1.105	12	2.510	25,00	30,57
363	F6ETI	JN05RE	17 el. Yagi	250	12	3.048	F6DWG/P	JN19EL	482	2	555	10	2.493	16,67	18,21
364	DL5AKF	JO50MX	N.D.	N.D.	19	3.069	F5PTM	JN38CQ	430	4	590	15	2.479	21,05	19,22
365	DL3AWI	JO51MF	N.D.	N.D.	21	3.054	DK1KC/P	JN59QH	325	3	684	18	2.370	14,29	22,40
366	DH6DAO	JO41CN	N.D.	N.D.	20	3.208	DK0MNP	JN58TH	436	4	894	16	2.314	20,00	27,87
367	IK1RAC/1	JN35PE	4 el. Yagi	250 mW	10	2.684	S50C	JN76JG	596	1	456	9	2.228	10,00	16,99
368	IN30WY/2	JN45PM	G.P.	45	20	2.172	IK5ZWU/6	JN63GN	337	0	0	20	2.172	0,00	0,00
369	SP8NR	KO12NA	5 el. Yagi	100	6	2.107	OM8A	JN87WV	593	0	0	6	2.107	0,00	0,00
370	DF2IAX	JN48EW	N.D.	N.D.	21	4.039	DK2MN	JO32JC	369	10	1.939	11	2.100	47,62	48,01
371	OK1IEI	JO70ED	GW4CQT	50	18	1.963	HA5KDQ	JN97LN	438	1	18	17	1.945	5,56	0,92
372	F5AIB	JN29VM	Vertical	5	10	1.938	TM1Y	JN36BP	321	0	0	10	1.938	0,00	0,00
373	YO5BJW	KN17TP	N.D.	N.D.	4	1.921	S57C	JN76PB	657			4	1.921	0,00	0,00
374	YZ1KU	KN04ET	9 el. F9FT	25	4	1.917	IK5ZWU/6	JN63GN	640	0	0	4	1.917	0,00	0,00
375	IZ1DBY/1	JN45ET	6 el. Yagi	50	10	1.824	IK5ZWU/6	JN63GN	414	0	0	10	1.824	0,00	0,00
376	DK5EQ	JO31QG	N.D.	N.D.	11	2.132	G4DCV/P	IO91JH	597	2	314	9	1.818	18,18	14,73
377	OK1DDV/P	JN79EI	5 el. Yagi	15	13	1.825	S57O	JN86DT	316	2	118	11	1.707	15,38	6,47
378	F6FGH	IN97NJ	14 el. Beam	10	5	1.565	TM1Y	JN36BP	538	0	0	5	1.565	0,00	0,00
379	DO1KUB	JO40FE	N.D.	N.D.	13	1.992	OL8R	JN69JJ	323	2	448	11	1.544	15,38	22,49
380	LZ1AG	KN22ID	10 el. DJ9BV	150	2	1.525	S50C	JN76JG	913	0	0	2	1.525	0,00	0,00
381	F5LEN	JN38BO	GP	20	10	1.666	F6DWG/P	JN19EL	290	1	162	9	1.504	10,00	9,72
382	OE5KAP	JN67WV	4 el. Yagi	N.D.	8	1.497	No Check	No Check	298			8	1.497	0,00	0,00
383	DL2RZG	JO52VB	N.D.	N.D.	7	1.468	DQ1A	JN48EQ	446	0	0	7	1.468	0,00	0,00
384	DL4DG	JO31PL	N.D.	N.D.	17	1.607	M1A	JO20RF	409	5	150	12	1.457	29,41	9,33
385	OE1CWJ	JN88EE	2 x 9 el. Yagi	100	9	1.391	9A2L	JN86HF	219	0	0	9	1.391	0,00	0,00
386	IZ1GLX	JN34VF	Verticale 5/8	50	15	2.364	IZ5DLS	JN53LK	269	8	985	7	1.379	53,33	41,67
387	9A5YY	JN75WT	9 el. F9FT	50	12	1.358	IK5ZWU/6	JN63GN	363	0	0	12	1.358	0,00	0,00
388	IK3GHR	JN55QQ	17 el. H.M.	100	6	1.234	TK5EP/P	JN42QX	341	0	0	6	1.234	0,00	0,00
389	G3HEJ	IO91PH	5/8 Whip	60	12	1.211	F6DWG/P	JN19EL	299	0	0	12	1.211	0,00	0,00
390	OK2LET	JN89OO	5 el. Yagi	5	18	1.247	OM3KHE	JN99JC	127	1	56	17	1.191	5,56	4,49
391	HB3YMR	JN47AB	7 el. Yagi	25	14	1.042	F6KIM	JN36BO	223	1	47	13	995	7,14	4,51
392	DL2SWN	JO64FF	N.D.	N.D.	7	1.230	DM7A	JO60OM	415	1	240	6	990	14,29	19,51
393	DL1KUD	JO64MG	N.D.	N.D.	7	950	DJ5IO	JO50VJ	444	0	0	7	950	0,00	0,00
394	F8CVF	JN18HU	N.D.	10	10	1.097	F6KIM	JN38BO	259	2	198	8	899	20,00	18,05
395	OM8GY	KN08OR	HB9CV	8	8	838	9A5Y	JN85PO	457	0	0	8	838	0,00	0,00
396	SP6LB/M	JO70VX	9 el. SP6LB	50	5	798	OK1KFH	JN69VN	213	0	0	5	798	0,00	0,00
397	OK1DUG	JO60VP	GP	20	11	771	OK1KCR	JN79VS	172	0	0	11	771	0,00	0,00
398	OM4EA	JN99DD	05-ago	50	8	750	9A2L	JN86HF	347	0	0	8	750	0,00	0,00
399	IK3KMW/P	JN55NL	N.D.	N.D.	6	734	TK5EP/P	JN42QX	311	0	0	6	734	0,00	0,00
400	SP6LB	JO70UU	9 el. SP6LB	50	5	733	OK1KFH	JN69VN	199	0	0	5	733	0,00	0,00
401	DG7RO	JN58RG	N.D.	N.D.	16	1.180	DL1ARJ/P	JO60AR	277	4	517	12	663	25,00	43,81
402	DL2NA	JN58TD	N.D.	N.D.	16	975	DK6AS	JN59OP	169	4	341	12	634	25,00	34,97
403	S50TA	JN76HD	Verticale	20	10	471	S55M	JN65XM	87	1	59	9	412	10,00	12,53
404	F1UFX	JN19EN	2 x 9 el. Yagi	100	3	398	ON9CTZ	JO20EU	202	0	0	3	398	0,00	0,00
405	OK1UDQ	JO70NO	F9FT	80	5	537	OK1KFH	JN69VN	150	2	179	3	358	40,00	33,33
406	DO2JR	JO51UM	N.D.	N.D.	12	1.187	OL4X	JO60RN	162	7	836	5	351	58,33	70,43
407	SQ6MS	JO81NC	13 el. Yagi	100	4	575	OK1KCR	JN79VS	240	1	240	3	335	25,00	41,74
408	OK1DOZ	JO70VA	GP 1/4	50	6	321	OL3Z	JN79FX	95	0	0	6	321	0,00	0,00
409	DL6JFN	JO60FU	N.D.	N.D.	9	516	DH1NFL	JO50VF	84	4	213	5	303	44,44	41,28
410	SQ2EEQ	JO94JC	9 el. F9FT	20	3	254	SP2FAX	JO83VA	138	0	0	3	254	0,00	0,00
411	DJ1TM	JO43VO	N.D.	N.D.	6	660	DK2MN	JO32PC	237	2	444	4	216	33,33	67,27
412	OK2SAM	JN89FS	Dipolo	10	2	213	OL7Q	JN99FN	146	0	0	2	213	0,00	0,00
413	EA1BYA	IN70WW	AD4144	N.D.	1	7	EA1MI	IN70XW	7	0	0	1	7	0,00	0,00
414	EA1MI	IN70XW	N.D.	N.D.	1	7	EA1BYA	IN70WW	7	0	0	1	7	0,00	0,00
415	IK8WEI	JM88BR	Check Log							0	0	0	0	#RIF!	#RIF!
416	IV3SIX	JN65RU	Check Log							0	0	0	0	#DIV/0!	####
417	SP7NJX/3	JO71VQ	Check Log							0	0	0	0	#DIV/0!	####
418	SP3JBI	JO91BR	Check Log							0	0	0	0	#DIV/0!	####

 ARI ASSOCIAZIONE RADIOAMATORI ITALIANI Sezione di Bologna e Contest Manager IV3SIX Claudio  Category MULTI OP.  ARI ASSOCIAZIONE RADIOAMATORI ITALIANI Sezione di Bologna e Contest Manager IV3SIX Claudio 															
		Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wrong score	Num. QSO	Final Score	% QSO	% ERR.
1	DK0BN	JN39VX	N.D.	N.D.	519	206.504	C33IU	JN02UM	951	25	14.268	494	192.236	4,82	6,91
2	OL2R	JN89BO	4 x 5el. + 2 x 9 el.	2500	507	186.952	TK5EP/P	JN42QX	899	11	4.314	496	182.638	2,17	2,31
3	IK5ZWU / 6	JN63GN	Multi Group	400	315	174.609	SP7DCS	JO91MN	1.014	20	12.027	295	162.582	6,35	6,89
4	OE5D	JN68PC	2 x 11 el. Flexa	N.D.	432	158.974	SF7WT	JO65QQ	843	9	3.550	423	155.424	2,08	2,23
5	9A5Y	JN85PO	4 x 18 el. Bvo	N.D.	352	155.049	DK3EE	JO41GU	944	6	2.591	346	152.458	1,70	1,67
6	DR2X	JO40QL	N.D.	N.D.	460	163.934	F6FHP	IN94TR	970	35	13.979	425	149.955	7,61	8,53
7	OL8R	JN69JJ	2 x 4 x 5 Yagi	2250	467	152.910	M1A	JO02RF	855	18	6.322	449	146.588	3,85	4,13
8	S50C	JN76JG	κ10+2x20+2x15+2x3	1500	389	147.328	F5ODA/P	JN12HV	1.033	26	11.805	363	135.523	6,68	8,01
9	TM1Y	JN36BP	4x4x10 el. Collinear	1000	329	150.600	E15FK	IO51RT	1.207	28	15.692	301	134.908	8,51	10,42
10	OL4A	JO60RN	256 el. Group	1500	420	142.381	TK5EP/P	JN42QX	898	27	10.459	393	131.922	6,43	7,35
11	OM8A	JN87WV	4 x 14 el. Wimo	1800	393	137.183	DL0KM	JO31BC	920	15	5.391	378	131.792	3,82	3,93
12	OK1KCR	JN79VS	M2 + DL7KM	1200	410	137.405	ON4KHG	JO10XO	846	25	6.693	385	130.712	6,10	4,87
13	OK2KJT	JN99AJ	132 el. Group	1600	392	141.578	IK1AZV/1	JN34QM	972	24	11.024	368	130.554	6,12	7,79
14	OK2M	JN69GX	4 x DK7ZB	1600	392	127.907	G0FBB	JO01EI	870	12	4.940	380	122.967	3,06	3,86
15	S57O	JN86DT	1+4x17+4x17Yagi+L	1500	368	133.157	DM1TT	JO40BP	735	26	10.574	342	122.583	7,07	7,94
16	DM7A	JO60OM	N.D.	N.D.	438	137.873	G4ZTR	JO01KW	873	40	16.823	398	121.050	9,13	12,20
17	OL3Z	JN79FX	4 x 16 el. + 8 x 4 el.	1300	400	127.516	TK5EP/P	JN42QX	869	21	7.145	379	120.371	5,25	5,60
18	DF0MTL	JO61JF	N.D.	N.D.	407	128.191	IK5ZWU/6	JN63GN	853	23	12.531	384	115.660	5,65	9,78
19	OM5M	JN88SS	18 el. + 18 el. M2	2000	368	116.149	IK1AZV/1	JN34QM	907	24	7.699	344	108.450	6,52	6,63
20	SN7V	JO71VQ	4x13el. + 2x13el. Yag	1500	319	115.774	IK5ZWU/6	JN63GN	936	23	9.266	296	106.508	7,21	8,00
21	OK1OPT	JN69NX	10 el. PAOMS	300	366	109.990	TK5EP/P	JN42QX	829	15	5.175	351	104.815	4,10	4,70
22	OL5J	JN79PP	18M2	200	360	109.094	IK1AZV/1	JN34QM	826	16	6.295	344	102.799	4,44	5,77
23	DK0MN/P	JN58TH	N.D.	N.D.	322	113.319	HA8IH/P	KN06VO	787	31	11.976	291	101.343	9,63	10,57
24	OM0C	JN88VJ	102 el. Group	2000	328	107.334	IC8FAX	JN70CN	917	16	7.953	312	99.381	4,88	7,41
25	OK1KKI	JN79NF	2 x F9FT	750	322	103.181	Error	JN42QX	Error	19	7.554	303	95.627	5,90	7,32
26	DL0STO	JO40XL	N.D.	N.D.	327	108.576	9A6V	JN74OC	812	37	14.222	290	94.354	11,31	13,10
27	DQ1A	JN48EQ	N.D.	N.D.	290	107.224	SP7DCS	JO91MN	824	37	14.174	253	93.050	12,76	13,22
28	OK1KFH	JN69VN	2 x PAOMS	500	340	99.201	TK5EP/P	JN42QX	806	23	6.541	317	92.660	6,76	6,59
29	S59P	JN86AO	N.D.	750	287	100.983	SP2FAX	JO83VA	725	26	9.705	261	91.278	9,06	9,61
30	9A1W	JN75ST	x 10 el. DK7ZB + 15x	750	262	93.363	IT9VDQ	JM68QC	876	10	3.304	252	90.059	3,82	3,54
31	HB9RF	JN47GC	4 x 5 el. Yagi	500	238	82.790	No Check	No Check	N.D.			238	82.790	0,00	0,00
32	DK0CG	JN59RJ	N.D.	N.D.	299	97.434	T9/DL1MGZ	JN84PT	674	40	15.253	259	82.181	13,38	15,65
33	OK2KJI	JN79TI	F9FT	300	276	82.651	PC5M	JO21OJ	772	2	819	274	81.832	0,72	0,99
34	F5OCL/P	JN37NV	2 X Collinear	400	254	90.724	G4RRA	IO80BS	859	23	9.332	231	81.392	9,06	10,29
35	OL7D	JO70EQ	DL6WU	600	312	92.142	YU1EV	KN04CN	808	30	11.986	282	80.156	9,62	13,01
36	HA6W	KN08FB	4x17 Yagi	500+E414	239	89.189	DK0BN	JN39VX	947	21	9.288	218	79.901	8,79	10,41
37	DL1DXA	JO60UR	N.D.	N.D.	312	90.263	YU1GT	KN04LP	866	22	12.398	290	77.865	7,05	13,74
38	HA5KDQ	JN97LN	12 el. DK7ZB	500	275	91.480	IK5AMB/5	Error	Error	35	14.973	240	76.507	12,73	16,37
39	DL0KM	JO31BC	N.D.	N.D.	228	83.087	9A2L	JN86HF	941	22	7.347	206	75.740	9,65	8,84
40	OK2KKW	JO60LJ	16 el. OK1RI	400	283	81.239	G0JUG	JO02LE	856	22	6.112	261	75.127	7,77	7,52
41	DL0XM	JO61BA	N.D.	N.D.	301	88.523	IK5ZWU/6	JN63GN	830	20	13.465	281	75.058	6,64	15,21
42	DR3X	JO71HA	N.D.	N.D.	270	76.744	IK5ZWU/6	JN63GN	844	11	3.686	259	73.058	4,07	4,80
43	DK2MN	JO32PC	N.D.	N.D.	270	88.800	OM3MHE	JN93JC	876	27	16.570	243	72.230	10,00	18,66
44	HG1Z	JN86KU	4 x Corner Ref	1000	280	97.004	DK0BN	JN39VX	754	63	25.599	217	71.405	22,50	26,39
45	IK5AMB/5	JN54JD	2x8 Opto DJ9BV	400	172	75.973	SP9ZHR	JO90KG	914	8	4.568	164	71.405	4,65	6,01
46	OM3W	JN99BB	2 x 7 el. Quad	600	242	74.167	IK1AZV/1	JN34QM	961	17	5.660	225	68.507	7,02	7,63
47	9A1O	JN95IT	N.D.	N.D.	188	74.118	DR2X	JO40QL	864	13	6.166	175	67.952	6,91	8,32
48	OK1KFB	JN79AJ	2 x 14 el. YA	500	277	82.838	YU1B	JN93RU	741	45	16.697	232	66.141	16,25	20,16
49	F6K1M	JN38BO	4x4 el. + 3	150	232	78.142	F8DBF	IN78RI	787	31	12.169	201	65.973	13,36	15,57
50	OL4N	JO60VR	16 el	300	264	72.233	YU1EV	KN04CN	836	24	8.523	240	63.710	9,09	11,80
51	OE2M	JN67NT	13 el. Yagi	N.D.	180	63.345	PA5DD	JO22IC	767	0	0	180	63.345	0,00	0,00
52	OK2KYZ	JN89XN	2 x DL6WU	700	221	64.820	IK5ZWU/6	JN63GN	784	13	3.895	208	60.925	5,88	6,01
53	OM3KHE	JN99JC	2 x 16 el. IOJXX	700	225	65.403	DK2MN	JO32PC	877	11	4.640	214	60.763	4,89	7,09
54	OL7C	JO60JJ	4 x 6m boom	300	216	59.015	HA8MV/P	KN06HT	699	11	3.359	205	55.656	5,09	5,69
55	OK2KCE	JN89XX	4 x 7 el. DK7	100	188	58.670	IK5ZWU/6	JN63GN	823	12	3.760	176	54.910	6,38	6,41
56	IK1AZV/1	JN34QM	4x10 el. DJ9BV	500	128	58.303	OM7JG	JN98ME	983	8	3.888	120	54.415	6,25	6,67
57	OK2KCN	JN89OI	16 el. F9FT	500	214	56.117	IK5AMB/5	JN54JD	757	8	2.221	206	53.896	3,74	3,96
58	SN9D	JO90GC	14 el. DK7ZB	500	193	61.451	IK5ZWU/6	JN63GN	858	19	7.567	174	53.884	9,84	12,31
59	OK1KKD	JO70BC	4 x M2-SWL	1500	226	61.026	YU1HQR	JN94VO	745	27	8.845	199	52.181	11,95	14,49
60	DL0NF	JN59PL	N.D.	N.D.	201	58.291	9A1O	JN95IT	689	24	6.918	177	51.373	11,94	11,87
61	DL1A/P	JN58NC	N.D.	N.D.	200	67.502	HA6W	KN06FB	742	53	17.103	147	50.399	26,50	25,34
62	OL1Z	JN88AU	15 el. F9FT	150	196	53.701	F5OCL/P	JN37NV	666	18	4.500	178	49.201	9,18	8,38
63	T9/DL1MGZ	JN84PT	2x Flexa	400	142	55.671	DF0MLT	JO61JF	787	18	7.769	124	47.902	12,68	13,96
64	HB9G	JN36BK	2 x 9 el. Yagi	150	126	47.479	No Check	No Check	N.D.			126	47.479	0,00	0,00
65	HG6Z	JN97VW	2x16 el. F9FT	200	163	53.163	DR2X	JO40QL	807	15	6.251	148	46.912	9,20	11,76
66	OK1KCI	JO70VA	4 x 9 el. ZZ	500	189	47.427	IK5ZWU/6	JN63GN	759	3	915	186	46.512	1,59	1,93
67	DL0RTC	JO51RO	N.D.	N.D.	191	52.773	9A5Y	JN85PO	793	31	8.039	160	44.734	16,23	15,23
68	OL7Q	JN99FN	2 x 7 el. DK7ZZ	160	201	50.982	IK5ZWU/6	JN63GN	805	19	6.573	182	44.409	9,45	12,89
69	OL1F	JO70CG	4 x 13 el. Yagi	500	200	49.147	SM7GVF	JO77GA	750	19	6.929	181	42.218	9,50	14,10
70	DL0TS	JO40GD	N.D.	N.D.	153	43.753	9A2L	JN86HF	740	6	2.084	147	41.669	3,92	4,76
71	IQ3AZ	JN65QQ	20 el. Shark	500	144	49.820	HA8MV/P	KN06ST	640	22	9.088	122	40.732	15,28	18,24
72	DK0NS	JO50FA	N.D.	N.D.	135	43.585	9A1O	JN95IT	772	9	3.284	126	40.301	6,67	7,53
73	OK2KEA	JN89EJ	2 x F9FT	250	184	46.750	IK5AMB/5	JN54JD	721	24	6.457	160	40.293	13,04	13,81
74	DL0VV	JO64AD	N.D.	N.D.	127	48.629	HB9RF	JN47GC	821	21	8.887	106	39.742	16,54	18,28
75	S59C	JN66WA	2 x 17 el.	500	132	40.625	YO2BBT	KN05WG	628	7	2.299	125	38.326	5,30	5,66
76	I5MZY / 4	JN54OL	20el. + 2x10 el.	500	123	49.373	HA6W	KN08FB	815	25	11.274	98	38.099	20,33	22,83
77	OK2KRT	JN99BK	2 x M2	300	161	42.062	IK5AMB/5	JN54JD	810	13	4.443	148	37.619	8,07	10,56
78	DF0LH	JO64LF	N.D.	N.D.	116	45.540	F5OCL/P	JN37NV	813	15	8.229	101	37.311	12,93	18,07
79	OK1KLL	JN79IW	4 x PAOMS	100	170	45.316	TM1Y	JN36BP	732	26	8.817	144	36.499	15,29	19,46
80	OM3RLA / P	JN98LB	16 el. F9FT	300	108	36.883	IK5AMB/5	JN54JD	765	3	853	105	36.030	2,78	2,31
81	OM3RRC	JN													

CL	CALL	Locator	Antenna	Power	QSO Declared	Claimed score	Best DX	Loc. DX	ODX	Wrong QSO	Wrong score	Num. QSO	Final Score	% QSO	% ERR.
82	DL3LA	JO51VH	N.D.	N.D.	134	39.274	IK5ZWU/6	JN63GN	864	12	4.156	122	35.118	8,96	10,58
83	OM3KVV	JN88MH	F9FT	40	131	40.074	IK1AZV/1	JN34QM	851	19	7.018	112	33.056	14,50	17,51
84	OE3XOB	JN87CX	13 el. Yagi	250	145	32.400	SP2FAX	JO83VA	572	0	0	145	32.400	0,00	0,00
85	OM3VSZ	KN08LS	DK2B	1500	114	36.801	IK5AMB/5	JN54JD	932	17	5.404	97	31.397	14,91	14,68
86	OM7RY	JO20CK	2x9 el. Yagi	140	123	38.327	OE2M	JN67NS	714	30	9.698	93	28.629	24,39	25,30
87	DL0EK	JN38VN	N.D.	N.D.	107	29.849	DL5YM	JO62XN	622	4	1.789	103	28.060	3,74	5,99
88	DL0BWS	JO64EB	N.D.	N.D.	80	32.243	F5OCL/P	JN37NV	777	9	4.372	71	27.871	11,25	13,56
89	OK1RAR	JO70DB	2 x 2el. YAG390	35	135	29.330	IK5ZWU/6	JN63GN	734	5	1.489	130	27.841	3,70	5,08
90	DL0MOL	JO62WM	N.D.	N.D.	92	30.321	9A2L	JN86HF	727	4	2.608	88	27.713	4,35	8,60
91	OL6M	JN89OO	PA0MS	120	124	29.092	IK5ZWU/6	JN63GN	760	13	3.014	111	26.078	10,48	10,36
92	F5KOJ	JN28KG	9 el. F9FT	100	98	32.263	OL2R	JN89BO	834	20	7.162	78	25.101	20,41	22,20
93	OK2KYC	JN99BN	7 el. DK7ZB	50	96	26.202	DK0BN	JN39VX	743	5	1.552	91	24.650	5,21	5,92
94	HG5M	JN97PL	16 el. 10JXX	200	104	27.329	IK5AMB/5	JN54JD	N.D.	15	3.834	89	23.495	14,42	14,03
95	IQ3GA/3	JN65DN	17 el.	200	87	25.767	OM3KHI	JN99JC	628	10	3.677	77	22.090	11,49	14,27
96	OK2KWX	JN89QQ	F9FT	60	121	28.657	Error	JN63GN	Error	19	6.683	102	21.974	15,70	23,32
97	OK2RDI	JN89OB	16 el. Yagi	100	106	21.668	IK5AMB/5	JN54JD	733	3	481	103	21.187	2,83	2,22
98	DL0VN	JN39JF	N.D.	N.D.	63	22.786	OL2R	JN89BO	676	6	2.222	57	20.564	9,52	9,75
99	SP9ZHR	JO90KG	12 el. DK7ZB	50	51	21.414	Error	JN54JD	Error	1	914	50	20.500	1,96	4,27
100	HA5FMV	JN97KR	X5000 Diamond	100	121	24.158	DL0XM	JO61BA	610	16	4.887	105	19.271	13,22	20,23
101	OM3KFV	JN99LD	2 x 14 el. DL6WU	120	102	20.599	IK5ZWU/6	JN63GN	792	10	2.730	92	17.869	9,80	13,25
102	DK0WT	JN49IB	N.D.	N.D.	55	16.776	OM8A	JN87WV	688	0	0	55	16.776	0,00	0,00
103	I5BLH/5	JN53LK	2 x 9 el.	500	50	16.993	OL4A	JO60RN	815	2	1.283	48	15.710	4,00	7,55
104	DK0UDX	JO31OM	N.D.	N.D.	50	17.799	OM5M	JN88SS	796	4	2.134	46	15.665	8,00	11,99
105	DK0UKW	JO31OM	N.D.	N.D.	50	15.426	OL5J	JN79PP	607	7	1.705	43	13.721	14,00	11,05
106	F5UIN/P	JN28SJ	16 el. H.M.	90	43	12.053	TK5EP/P	JN42QX	672	3	546	40	11.507	6,98	4,53
107	OK1KRY	JN69TR	13 el. DL6WU	200	60	13.336	IK5ZWU/6	JN63GN	690	7	2.492	53	10.844	11,67	18,69
108	DC0AD	JO31MH	N.D.	N.D.	60	13.696	OK1KCR	JN79VS	642	12	3.277	48	10.419	20,00	23,93
109	9A6V	JN74OC	4 x 11 el. DL6WU	300	36	12.128	DL0STO	JO40XL	812	5	2.160	31	9.968	13,89	17,81
110	OK1KDO	JN69KL	F9FT	50	45	10.564	IK5ZWU/6	JN63GN	658	3	633	42	9.931	6,67	5,99
111	DN4SB	JO31GF	N.D.	N.D.	40	9.284	G7RAU	IO90IR	551	2	910	38	8.374	5,00	9,80
112	OK2KYD	JN89PC	10 el. PA0MS	50	51	9.454	IK5AMB/5	JN54JD	741	5	1.414	46	8.040	9,80	14,96
113	OM3KTR	JN88SJ	10 el. Yagi	50	40	6.552	S55M	JN65XM	419	2	587	38	5.965	5,00	8,96
114	OM3RXB	KN09OG	F9FT	20	19	5.668	OL8R	JN69JJ	609	1	429	18	5.239	5,26	7,57
115	I1KFH	JN45FG	17 el. F9FT	350	27	7.795	Error	JO60RN	Error	5	2.577	22	5.218	18,52	33,06
116	OK1KTT	JN78BW	1DL6WU	50	38	6.606	9A1O	JN95IT	489	9	1.602	29	5.004	23,68	24,25
117	IZ1ESM	JN45FB	18 el. Yagi	300	21	5.510	DR2X	JO40QL	607	3	1.342	18	4.168	14,29	24,36
118	OK1KGR	JO70AM	4 el. Yagi	20	23	4.076	9A5Y	JN85PO	597	2	75	21	4.001	8,70	1,84
119	OM3KHU	KN18AX	7 el. DK7ZB	100	9	2.921	S57C	JN76PC	598	1	598	8	2.323	11,11	20,47
120	DL0C	JO72HD	N.D.	N.D.	12	2.602	SP7DCS	JO91MN	310	2	419	10	2.183	16,67	16,10
121	OK2KDJ	JN99CN	7 el. Quad	50	25	2.855	9A5Y	JN85PO	445	7	740	18	2.115	28,00	25,92
122	DD0YFD	JN58RG	N.D.	N.D.	10	643	OL8R	JN69JJ	159	0	0	10	643	0,00	0,00
123	G0FBB	JO01EI	N.D.	N.D.	84	30.280	DJ5JO	JO50VJ	808	0	0	84	30.280	0,00	0,00
124	G4DCV/P	IO91JH	17 el. Cushcraft	400	93	33.512	DL6IAK	JN48IX	753	0	0	93	33.512	0,00	0,00

Check Log: IV3SIX - IK8WEI - SP3JBI - SP7NJX

CALL	TEAM and Company
OK1KRY	OK1CT - OK1DCM
OK1KDO	OK1WN
OK2KYD	OK2GG - OK2IUH
OK1KTT	OK1HCU
OK1KGR	OK1DSA
DR3X	N.D.
OM0C	OM2FY - OM2TW - OM1KW - OM5AW - OM3CGN
OM3KFV	OM3TK - OM6IX - OM6JO - OM6TN - OM6KD
OM3KHE	OM6AM - OM6TU - OM6AZ - OM6AR - OM6AL
OM3KHU	OM0ATU - OM0ATP - OM0AMB - OM0ANO
OM3KTR	N.D.
OM3KVV	OM1AX
OM3RLA/P	OM5CC - OM5GO - OM5AGM
OM3RCC	OM4TQ - OM4ATY
OM3RXB	OM0CS - OM0CR
OM3VSZ	OM3CHL - Josef Marsala
OM3W	OM1BM
OM5M	OM2IB - OM2KI - OM4DW
OM8A	OM2VL - OM3RM - OM3NA - OM5CM - OM5KM
S50C	S53CC - S53RM - S53MM - S53ZO - S52LW - S55OO - S58A
S57O	S52ZW - S52EZ
S59C	S51HQ
S59P	S55WT - S54W - S51VC - S56ZM - Zar
HB9G	HB9IAB
HB9RF	HB9RMW - HB9AJW - HB9AUR - HB9BXE - HB9DST
F5OCL/P	F5FJL - F6FET - F5LGF - F5MDW - F5AHO - F1TRE - F5PAB - F8EHO
F5UIN/P	F2RW - F5MGN - F5UIN
F6KIM	F5TSB - F6EJN
TM1Y	F5PLC - F5RRS - F5TIL - F5OAU - F5FNY
SN7V	N.D.
SN9D	SP9IKF - SP9FOW - SP9HYA
SP9ZHR	SP9CTS - SP9MRU
9A1O	N.D.
9A1W	9A2HM - 9A5ASZ - 9A2MI

CALL	TEAM and Company
9A5Y	9A3LG - 9A5CM
9A6V	9A6CM - 9A4BO
OE5D	OE2UKL
OE2M	N.D.
OE3XOB	OE3GJB
G0FBB	G0AFH - G4FJW - G0FDZ - G8XIR
F5KOJ	F5JLV - F5MLP
HA5FMV	HA4YD - HA5LWP - HA5JP - HA3KZ - HA5EB - HA5EI - HG7PU
HA5KDQ	Kiss Tibor - HA5IW - HA5FM - HA5BGG - HA7ANT - HA7AP - HA8LLK - HA5OM
HA6W	HA0LC - HA0LZ - HA0MM - HA5OQU - HA6WP
HG1Z	HG1ZE - HA1RS - HG1DRD - HA1CC - HA1CW - HA1XY - HA1DK
HG5M	HA5HK
HG6Z	HA6QD - HA6VY - HA6ZS - HA6ZV
I1KFH	IK1YFE
I5BLH/5	IW5DOP
I5MZY/4	I4VEQ - I4IND - I4YRW
IK1AZV	I1AXE - IK1WVQ - IW1AJJ - IK1TBE
IK5AMB/5	IZ5DIY - IK5VLO - IW5BEN - IK5DHM - IZ5HSW
IK5ZWU/6	IK5ZWU - I5PVA - IK5VHU - IK0XFD - IZ0FWE - IW0GPN - IW0FFK
IQ3AZ	IV3DXW - IV3VFR
IQ3GA/3	IK3YBX - I3PVB - IW3GGU - I3VLE - IZ3KUY - IW3HVB - IZ3GPH - IK3RIF
IZ1ESM	IK1PMR
ON7RY	ON9CDR - ON3RX - ON4KDO - ON1KZS - ON7LDT - F5SPW - ON4KBE - ON4KCN
T9/DL1MGZ	T96C
OL2R	N.D.
OL8R	OK1AY - OK1CRM - OK1DC - OK1FCJ - OK1FFW
OK2KJT	OK2PIN - OK2PMU - OK2PKX - OK2BRJ - OK2XID - OK1CID
OK1KCR	OK1FCR - OK1MHW - OK1PI
OK2M	OK1MZM
OL3Z	OK1FPS - OK1HMP - OK1GHZ
OK1OPT	OK1JOC - OK1ICJ - OK1POY
OL5J	OK1RZ - OK1DWF
OK1KFH	OK1PGS - OK1FKL
OL7D	OK1DZR - OK1FX - OK1DTP
OK2KJI	OK2PYA
OK2KKW	OK1TEH - OK1RK
OL4N	OK1DUG - OK1AXA - OK1DXT - OK1DOY - OK1FPQ
OK1KFB	OK1CAA - OK1UVH - OK1VTJ
OK2KYZ	N.D.
OL7C	OK1WRZ
OK2KCE	OK2SSJ - OK2LF - OK2UYZ - OK2PMS - OK2PXD
OK1KKD	OK1ES - OK1FAQ - OK1FAE
OL1Z	OK2FH - OK2UQF - OK2VKF - OK2BCN - OK2PDB - Evzen
OL1F	OK1DMO
OK1KCI	OK1ZHS
OL7Q	OK2ZB - OK2PE - OK2QW
OK2KEA	OK2PVV - OK2BMD - OK2BSY
OK2KRT	OK2DW - OK2NMZ - OK2PKD - OK2STK - OK2VMC
OK1KLL	OK1DKP - OK1ANV - OK1DPV - OK1IM
OK1RAR	OK1PFM - OK1DVA
F5KOJ	F5JLV - F5MLP
OL6M	OK2BOB - OK2POS
OK2KYC	OK2MBP - OK2MBO - OK2TAS - OK2GM
OK2KWX	OK2BWU - OK2VWX - OK2MCT - OK2MTM
OK2RDI	OK2UHP - OK2UHG

Comments	
I1CRB	Grazie ad un OM che era largo abbastanza, ho perso numerosi DX, spero che la mia emissione sia stata migliore. Propagazione con molto QSB.
I4YNO	Partecipazione per puro divertimento. Condizioni pessime. Poca partecipazione. Un po' meglio la Domenica mattina.
IK4ZHH	TANTI DL E OK...FANTASTICO IL CW DAVVERO!
IK5AMB	A consuntivo del contest Marconi 2006, vorrei ringraziare gli amici della sezione ARI della Montagna Pistoiense che mi hanno ospitato nella loro postazione da contest e hanno operato la mia stazione consentendo di ottenere quello che considero un ottimo ri
IK8WEI	Classificatemi come Control Log Ciao de IK8WEI
ON4PS / P	12 heures d'activité seulement...Forte activité en OK!
ON4KHG	I was on a few hours, just for DX hunting and to give points to friends. 73's, Gaëtan
ON4TX	Sorry for weak signals, preamp didn't work. As usual a lot of DL and OK. A mean of 371 km/qso
ON7RY	Fair propagation and nice atmosphere in the shack with dots and dashes around. CW enthusiasts as well as loggers have appreciated the contest. Rig and antennas have performed without any trouble. See you next year in the "Memorial Marconi Contest 2007".
ON7SS	Eerste VHF contest, moeilijk met enkel een vertical, wel goed geamuseerd.
SP6LB	Failure of the power supply
EA1BYA	SORRY, ONLY ONE QSO ON CW. SILENT BAND ON THESE MODE. 73.
OL4A	Most of the time much less elements working.....
F5DE	Longue coupure EDF en fin de soirée = trafic fortement perturbé, mais spectacle fb : la campagne charentaise sans aucune lumière à l'horizon, uniquement "Dame la Lune" pour nous éclairer un peu, alors un peu plus de sommeil que d'habitude, mais moins de
F5OCL / P	Beau week-end d'activité , froid sec mais soleil généreux. Equipe de copains des deux départements alsaciens , intégration réussie de F8EHO , Pascal qui s'est formé seul , a écrit un superbe logiciel d'apprentissage de la CW accessible GRATUITEMENT sur le
F5PTM	excellent contest un peu dur pour la deuxième année dans ce mode mais quelques belles surprises à force de patience un très grand merci à TK5EP/P de m'avoir entendu, car cela faisait plus de 15 minutes que je m'annonçais vers lui....très belle première pou
F5UKL / P	Pietre propagation depuis mon locator. Ce sera mieux la prochaine fois.
F6HJO / P	Comme toujours, magnifique et très pénible !
F8UFT	Un peu de propag pour la saison...
SP6LB / M	Failure of the power supply
G0TPH	I operated 1 hr on Saturday evening when it was very quiet, and 2 hrs on Sunday morning when it was busy. Next year I aim for 6hrs, all on Sunday.
G3HEJ	Fair/quiet/few stations, during my late 2 hours of operation. 1st real 2m contest with standard log book logging.
G3MEH	I intended to enter the 24hrs section but it soon became apparent that conditions were poor and most stations on the western side of mainland Europe were beaming east to the centre of activity in central Europe. After making just 8 QSO's in the first hour I decided to enter the 6hr section and pick up the contest again on the Sunday morning when, hopefully, activity would be better, and stuck it out for another 5hrs. With typical serial numbers in central Europe around 500 and in western mainland Europe around 250 compared with my modest 60 QSO's it was a disappointing contest. Thanks to the locals who came on giving points away.
G4SHO	My first time in this contest. Flat conditions but good to see how much further CW can get me compared with SSB. Thanks to the committee.
G7RAU	lower activity than last year but at least no storms / damage!

Vy 73 de IV3SIX Claudio
A.R.I. VHF UHF Contest Manager