

Předběžné výsledky z 1. subregionálního závodu 2009

144 MHz SINGLE

	Znacka	Loc	QSO	Score	Info
1	OK1AR	JO60RA	728	219513	550 W 2 x 9 el Yagi
2	OK1MCS	JN69LQ	536	163361	350 W 12el. DK7ZB
3	OK1FC	JN79CP	427	116223	600 W M2
4	OK1GZ	JO70CG	430	114385	700 W 4x13 el.
5	OK1UGI	JN69QV	333	82740	100 W 9.el.DK7ZB
6	OK7ED	JO70CD	276	64265	100 W 2x9el. DK7ZB
7	OK1NWD	JN69WI	228	58754	300 W 10el. DK7ZB, 4x4el.DK7ZB
8	OK1ZDA	JO60MB	237	53346	80 W 4x6el.DK7ZB
9	OK2AF	JN89AR	208	48867	100 W 6 el. YAGI
10	OK2PTS	JN89WH	157	43005	80 W PA0MS
11	OK2ZNT	JN89NV	201	41413	100 W F9ft
12	OK2ULQ	JN99DP	156	37710	600 W 7el DK7ZB
13	OK2VLT	JN99CS	141	33092	100 W DL6WU
14	OK2BRX	JN89PR	131	29309	100 W 9el F9FT
15	OK1AKL	JO70FA	135	27705	600 W 9 el. Yagi
16	OK1DN	JN79DT	126	24387	100 W DK7ZB 7 element
17	OK2EE	JN99CU	74	24193	100 W 10el.DK7ZB
18	OK1PF	JN69QS	116	23473	50 W 10el PA0MS
19	OK1UFF	JO60XR	156	23248	150 W QUAD
20	OK1MWW	JN89EX	115	23154	50 W 7el Yagi
21	OK1UDQ	JO70NO	99	22263	80 W F9FT
22	OK2SLC	JN89HB	119	21894	300 W DK7ZB 10el.
23	OK1VAV	JN79FW	106	19772	30 W 15 el. DL6WU
24	OK2TT	JN89KU	87	18284	101 W 10 el Yagi
25	OK6MA	JN69LS	93	16512	55 W 9EL DK7ZB
26	OK1IEI	JO70EC	91	16355	100 W 2M7
27	OK1DRX	JN79DW	91	16310	50 W 7 el.DK7ZB
28	OK1UDJ	JO70GG	92	16091	100 W 2x6 el. Yagi
29	OK1VUB	JO70KK	83	16082	50 W PA0MS
30	OK1JVA	JO80CM	64	14663	300 W DK7ZB 10el
31	OK6AB	JN89DN	72	14170	5 W A144S10
32	OK1AMD	JO70ND	82	13997	50 W GW4CQT
33	OK1NS	JO70EH	82	12816	30 W 13 ele. F9FT
34	OK1IAL	JN69HT	50	10786	100 W 5el. YAGI
35	OK2MEU	JN89RX	60	10350	100 W F9FT 9el
36	OK9MED	JN89FC	68	10108	40 W 10 el. Yagi
37	OK1CJH	JO70VE	64	9202	50 W 4el YAGI
38	OK1HFP	JN69IR	47	8875	50 W YAGI 6el.
39	OK1WGW	JO60WP	62	8787	100 W OK1KRC 6el.
40	OK2ER	JN99BS	50	8777	99 W 12 el. Yagi
41	OK1PGS	JN69RS	49	8388	50 W PA0MS 8el.
42	OK1DSA	JO70AM	43	7987	10 W 4 el. OK1KRC
43	OK1ANP	JN78FX	37	7867	30 W PA0MS 10el.YAGI
44	OK2UFU	JN79TK	46	7834	80 W DL6WU 12el
45	OK1AIG	JO70NN	52	7555	200 W 13. el. Yagi
46	OK2XKA	JN89IE	64	6810	80 W 5-el DK7ZB
47	OK1CMA	JN79VW	45	6666	50 W HB9CV
48	OK3KK	JO70GG	42	6567	50 W 9 el.krizova
49	OK1MO	JO60EC	43	6314	25 W OK1DE
50	OK1NF	JN69OR	37	6275	5 W 4el. Yagi
51	OK1FAN	JO70BD	62	6184	50 W 5el. zagi
52	OK1VLG	JO80BJ	36	5805	50 W 4el.Yagi
53	OK1DPO	JO70CH	44	5721	200 W F9FT
54	OK2VMU	JN99AH	36	5333	100 W 7el.QUAD

55	OK1FHI	JO70GS	43	4732	10 W	vertikal yagi
56	OK1TEH	JO70FD	21	4642	50 W	10el DK7ZB
57	OK2BEN	JN79XN	26	4451	25 W	9 el. YAGI Home Design
58	OK1DSX	JO60RN	41	4376	50 W	8 el.mod.OK1RI
59	OK1CTT	JO70KK	22	4272	50 W	PA0MS
60	OK2TF	JN89PW	32	3118	35 W	10 el.yagi
61	OK1KMG	JO70GG	20	2471	50 W	2 x 9 el. Y Cross
62	OK1ULE	JO70GG	20	2471	50 W	2 x 9 el. Y Cross
63	OK1DAR	JO70DB	33	2360	50 W	kolinear
64	OK1MNV	JO70SL	19	2326	5 W	4 el.Yagi INDOOR
65	OK2JI	JN89LX	24	1722	70 W	1xPA0MS
66	OK2SAR	JN89LX	17	1610	100 W	A144S10
67	OK1JDJ	JO70AQ	14	1292	100 W	X300
68	OK1DSO	JO70DC	12	1185	25 W	6 el.
69	OK1VM	JO60VR	12	1093	2 W	0y
70	OK1FEN	JO70NB	3	958	0.5 W	6el. KRC
71	OK1/OM5RW	JO70PL	12	939	25 W	Dipol
72	OK2VN	JN89LA	12	928	50 W	X300 Diamond
73	OK2VZK	JN89SU	14	779	50 W	5el.yagi
74	OK2JJA	JN89LW	12	757	25 W	HB9CV vert
75	OK2UUJ	JN89ON	9	390	50 W	UV 200
76	OK5AR	JO60RF	3	126	70 W	GP
77	OK2SPY	JN89HA	7	18	50 W	db antena

144 MHz SINGLE - 100 W

	Znacka	Loc	QSO	Score	Info
1	OK1UGI	JN69QV	333	82740	100 W 9.el.DK7ZB
2	OK7ED	JO70CD	276	64265	100 W 2x9el. DK7ZB
3	OK1ZDA	JO60MB	237	53346	80 W 4x6el.DK7ZB
4	OK2AF	JN89AR	208	48867	100 W 6 el. YAGI
5	OK2PTS	JN89WH	157	43005	80 W PA0MS
6	OK2ZNT	JN89NV	201	41413	100 W F9ft
7	OK2VLT	JN99CS	141	33092	100 W DL6WU
8	OK2BRX	JN89PR	131	29309	100 W 9el F9FT
9	OK1DN	JN79DT	126	24387	100 W DK7ZB 7 element
10	OK2EE	JN99CU	74	24193	100 W 10el.DK7ZB
11	OK1PF	JN69QS	116	23473	50 W 10el PA0MS
12	OK1MWW	JN89EX	115	23154	50 W 7el Yagi
13	OK1UDQ	JO70NO	99	22263	80 W F9FT
14	OK1VAV	JN79FW	106	19772	30 W 15 el. DL6WU
15	OK6MA	JN69LS	93	16512	55 W 9EL DK7ZB
16	OK1IEI	JO70EC	91	16355	100 W 2M7
17	OK1DRX	JN79DW	91	16310	50 W 7 el.DK7ZB
18	OK1UDJ	JO70GG	92	16091	100 W 2x6 el. Yagi
19	OK1VUB	JO70KK	83	16082	50 W PA0MS
20	OK6AB	JN89DN	72	14170	5 W A144S10
21	OK1AMD	JO70ND	82	13997	50 W GW4CQT
22	OK1NS	JO70EH	82	12816	30 W 13 ele. F9FT
23	OK1IAL	JN69HT	50	10786	100 W 5el. YAGI
24	OK2MEU	JN89RX	60	10350	100 W F9FT 9el
25	OK9MED	JN89FC	68	10108	40 W 10 el. Yagi
26	OK1CJH	JO70VE	64	9202	50 W 4el YAGI
27	OK1HFP	JN69IR	47	8875	50 W YAGI 6el.
28	OK1WGW	JO60WP	62	8787	100 W OK1KRC 6el.
29	OK2ER	JN99BS	50	8777	99 W 12 el. Yagi
30	OK1PGS	JN69RS	49	8388	50 W PA0MS 8el.
31	OK1DSA	JO70AM	43	7987	10 W 4 el. OK1KRC
32	OK1ANP	JN78FX	37	7867	30 W PA0MS 10el.YAGI

33	OK2UFU	JN79TK	46	7834	80 W	DL6WU 12el
34	OK2XKA	JN89IE	64	6810	80 W	5-el DK7ZB
35	OK1CMA	JN79VW	45	6666	50 W	HB9CV
36	OK3KK	JO70GG	42	6567	50 W	9 el.krizova
37	OK1MO	JO60EC	43	6314	25 W	OK1DE
38	OK1NF	JN69OR	37	6275	5 W	4el. Yagi
39	OK1FAN	JO70BD	62	6184	50 W	5el. zagi
40	OK1VLG	JO80BJ	36	5805	50 W	4el.Yagi
41	OK2VMU	JN99AH	36	5333	100 W	7el.QUAD
42	OK1FHI	JO70GS	43	4732	10 W	vertikal yagi
43	OK1TEH	JO70FD	21	4642	50 W	10el DK7ZB
44	OK2BEN	JN79XN	26	4451	25 W	9 el. YAGI Home Design
45	OK1DSX	JO60RN	41	4376	50 W	8 el.mod.OK1RI
46	OK1CTT	JO70KK	22	4272	50 W	PA0MS
47	OK2TF	JN89PW	32	3118	35 W	10 el.yagi
48	OK1KMG	JO70GG	20	2471	50 W	2 x 9 el. Y Cross
49	OK1ULE	JO70GG	20	2471	50 W	2 x 9 el. Y Cross
50	OK1DAR	JO70DB	33	2360	50 W	kolinear
51	OK1MNV	JO70SL	19	2326	5 W	4 el.Yagi INDOOR
52	OK2JI	JN89LX	24	1722	70 W	1xPA0MS
53	OK2SAR	JN89LX	17	1610	100 W	A144S10
54	OK1JDJ	JO70AQ	14	1292	100 W	X300
55	OK1DSO	JO70DC	12	1185	25 W	6 el.
56	OK1VM	JO60VR	12	1093	2 W	0y
57	OK1FEN	JO70NB	3	958	0.5 W	6el. KRC
58	OK2VN	JN89LA	12	928	50 W	X300 Diamond
59	OK2VZK	JN89SU	14	779	50 W	5el.yagi
60	OK2JJA	JN89LW	12	757	25 W	HB9CV vert
61	OK2UUJ	JN89ON	9	390	50 W	UV 200
62	OK5AR	JO60RF	3	126	70 W	GP
63	OK2SPY	JN89HA	7	18	50 W	db antena

144 MHz MULTI

	Znacka	Loc	QSO	Score	Info
1	OL3Z	JN79FX	716	228291	1000W 204 el.
2	OK1KCR	JN79VS	628	209284	1200W M2, DL7KM
3	OK2KJT	JN99A J	578	198844	2200W 152 el. group (4x11,4x9,4x9,4x9)
4	OK1OPT	JN69NX	649	193857	1200W 2x10el.DK7ZB
5	OK2M	JN69UN	594	189991	1300W 4xDK7ZB 18elM2
6	OL3Y	JN69JJ	665	187632	2500W 1xM2, 2x4x5Y, 1x2xBW
7	OK1KPA	JN79US	475	137248	300 W 15 el. F9FT
8	OK1KHI	JO70ED	457	122891	500 W M2
9	OK1KFB	JN79BC	359	105242	500 W 2x14 el. Yagi de OK1ZN
10	OK5Z	JN89AK	371	100709	800 W 2x12el 2x4x6el 9el y
11	OK2KYZ	JN89XN	334	90829	500 W 2x10el DK7ZB
12	OK2KJI	JN79TI	313	82666	300 W F9FT, 15 el
13	OK2KCE	JN89XX	286	80920	350 W 4x10el. DK7ZB
14	OK2R	JN89JM	317	78887	300 W pa0ms
15	OK2KEA	JN89EJ	300	76029	350 W 2x10el.Yagi
16	OK5T	JO70BK	306	72026	100 W 13el DL6WU
17	OK2KCN	JN89OI	276	68358	500 W 2 x GW4CQT
18	OK2KWX	JN89QQ	226	56571	150 W ZZ213
19	OL1Z	JN88AU	213	52814	200 W F9FT
20	OK2KJU	JN89SJ	203	47541	100 W F9FT
21	OL7Q	JN99CR	199	47500	350 W 2x10el.Y
22	OK1KKD	JO70BC	213	44056	500 W 4x2M5WL
23	OK1KTT	JN78AX	204	40459	95 W 9.EL YAGI
24	OK1KCB	JN79GB	139	36909	100 W 2 x F9FT

25	OK1KKL	JO70PO	146	32355	50 W	11el
26	OK1KOB	JO70UK	140	31394	100 W	F9FT
27	OK2KOJ	JN89GF	138	30278	100 W	YAGI MSQURE
28	OK2OHA	JN89PP	117	25255	50 W	7el. DL6WU
29	OL7C	JO60JJ	155	23828	1000W	M2
30	OK1KPI	JN79BH	101	22175	50 W	YAGI 14
31	OK2KYC	JN99BN	107	20352	100 W	7el. dk7zb
32	OK1RKZ	JO70AC	95	15847	10 W	9 EL DL6WU
33	OL4K	JO70TQ	66	11315	100 W	DL6WU 14EL
34	OK2KOG	JN99BL	66	9706	50 W	YAGI 9el
35	OK2KWS	JN89PW	50	7722	70 W	F9FT
36	OK1KHL	JO80AC	24	4786	30 W	PA0MS
37	OK1KAD	JO60LG	34	3170	50 W	Yagi 13 el
38	OK2KDJ	JN99CN	36	2795	50 W	6el.G4CQT

144 MHz MULTI - 100 W

	Znacka	Loc	QSO	Score	Info
1	OK5T	JO70BK	306	72026	100 W 13el DL6WU
2	OK2KJU	JN89SJ	203	47541	100 W F9FT
3	OK1KTT	JN78AX	204	40459	95 W 9.EL YAGI
4	OK1KCB	JN79GB	139	36909	100 W 2 x F9FT
5	OK1KKL	JO70PO	146	32355	50 W 11el
6	OK1KOB	JO70UK	140	31394	100 W F9FT
7	OK2KOJ	JN89GF	138	30278	100 W YAGI MSQURE
8	OK2OHA	JN89PP	117	25255	50 W 7el. DL6WU
9	OK1KPI	JN79BH	101	22175	50 W YAGI 14
10	OK2KYC	JN99BN	107	20352	100 W 7el. dk7zb
11	OK1RKZ	JO70AC	95	15847	10 W 9 EL DL6WU
12	OL4K	JO70TQ	66	11315	100 W DL6WU 14EL
13	OK2KOG	JN99BL	66	9706	50 W YAGI 9el
14	OK2KWS	JN89PW	50	7722	70 W F9FT
15	OK1KHL	JO80AC	24	4786	30 W PA0MS
16	OK1KAD	JO60LG	34	3170	50 W Yagi 13 el
17	OK2KDJ	JN99CN	36	2795	50 W 6el.G4CQT

432 MHz SINGLE

	Znacka	Loc	QSO	Score	Info
1	OK1RN	JN79QJ	147	35082	500 W 20el.
2	OK1FHA	JO60RB	133	28887	75 W 2x 19 el. Yagi DL6WU
3	OK1TEH	JO70FD	114	28406	700 W 23el DK7ZB
4	OK2POE	JN99BL	87	25811	90 W 4x 12el. OK2POE
5	OK2BDS	JN79WF	67	16259	40 W 2 x 21el DK7ZB
6	OK2FUG	JN99GU	72	14861	100 W DJ9BV
7	OK1VBN	JN79HA	53	11497	200 W f9ft
8	OK1MHJ	JO70UD	59	10129	25 W DK7ZB 23el.
9	OK1STJ	JN69WI	52	9972	100 W 2 x 15 el. Yagi
10	OK1ZDA	JO60MB	54	8443	40 W 2x12el.DK7ZB
11	OK2UKG	JN99FU	48	6920	300 W 4x21el. DJ9BV
12	OK1AUK	JN69RR	33	6075	35 W 17 EL YAGI
13	OK1IBB	JN69MJ	42	6026	200 W 2 x M2
14	OK2JI	JN89LX	44	5740	50 W 10el.Yagi
15	OK1VAV	JN79FW	35	5621	60 W 22 el. K1FO
16	OK1AYR	JO80CE	34	5140	50 W 21 el YAGI
17	OK1IA	JO70UP	37	4851	5 W 10 el
18	OK1IEI	JO70EC	32	4219	50 W DL6WU
19	OK1VM	JO60VR	38	4087	10 W 0y

20	OK1UDJ	JO70GG	35	3886	75 W	2x14 el. Yagi
21	OK1AIY/P	JO70SQ	33	3817	25 W	10el
22	OK2VMJ	JN89DN	27	3635	5 W	A430S15R
23	OK1XPB	JO70DK	30	3271	70 W	14el Yagi
24	OK2BZE	JN99CM	28	3078	20 W	YAGI 19 el
25	OK2EE	JN99CU	21	2865	50 W	23el.DK7ZB
26	OK1CJH	JO70VE	23	2713	20 W	6el YAGI
27	OK1ZAJ	JN69JJ	27	2673	3 W	4 el. yagi
28	OK2TT	JN89KU	21	2669	101 W	23 el Yagi
29	OK2BRX	JN89PR	23	2312	20 W	A430S15
30	OK1DPO	JO70CH	21	2165	50 W	Yagi 20 el.
31	OK1WGW	JO60WP	20	1867	10 W	DK7YB 9el.
32	OK1VLG	JO80BJ	14	1824	50 W	6el.Yagi
33	OL7C	JO60JJ	14	1634	35 W	23el.
34	OK1AIG	JO70NN	16	1389	100 W	15. el. Yagi
35	OK2TF	JN89PW	15	1131	35 W	15 el.yagi
36	OK1KZ	JO70ED	21	1103	30 W	4xJ
37	OK1ANA	JO70VE	14	938	10 W	5el.yagi
38	OK1DSO	JO70DC	11	878	25 W	12 el.
39	OK9MED	JN89FC	9	808	10 W	Diamond NR-770NSP/vert.
40	OK1FAN	JO70BD	11	781	50 W	vert.
41	OK1KMG	JO70GG	10	736	50 W	2 x 9 el. Y Cross (for 2 m)
42	OK1ULE	JO70GG	10	736	50 W	2 x 9 el. Y Cross (for 2 m)
43	OK1DEU	JO80DD	8	640	20 W	15 el OK1WGO
44	OK1ADT	JO80AC	4	369	70 W	10el.
45	OK2UFU	JN79TK	5	237	35 W	quagi 20 el
46	OK2SAR	JN89LX	4	188	50 W	A430S15
47	OK1FEN	JO70NB	2	102	0.3 W	6 el. Yagi
48	OK2VZK	JN89SU	1	72	2 W	5el.yagi
49	OK2VMU	JN99AH	2	53	25 W	Helical 11z

432 MHz MULTI

	Znacka	Loc	QSO	Score	Info
1	OL7M	JN89CX	202	62868	700 W 2x17el,19el
2	OL3Z	JN79FX	227	60669	1000W 376el
3	OK5Z	JN89AK	193	55899	800 W 4*22el 4*10el
4	OK1KPA	JN79US	174	44572	600 W 21. el Yagi
5	OK2KJT	JN99AJ	139	41152	75 W 4x20 el.
6	OK1OPT	JN69NX	125	28873	500 W 21el.DL6WU
7	OK2KCE	JN89XX	112	25674	120 W 2x19el. DK7ZB
8	OK1KTT	JN78AX	89	21236	400 W 2x DK7ZB
9	OK2KYZ	JN89XN	75	13019	70 W 2x19el DK7ZB
10	OK1KKL	JO70PO	71	12782	200 W Loop Yagi
11	OL7Q	JN99CR	56	12210	400 W 19el.Y
12	OK2KWX	JN89QQ	56	11247	35 W 19Y
13	OK2KYC	JN99BN	60	9948	50 W 13el.DK7ZB
14	OL4K	JO70TQ	71	9333	100 W DL6WU 14EL
15	OL1Z	JN88AU	39	7313	20 W F9FT
16	OK1KLL	JN79IW	46	6236	80 W 4x25Y
17	OK2KEA	JN89EJ	40	5480	25 W 2x28 el.yagi
18	OK2KJI	JN79TI	29	4119	50 W 15el
19	OK1KPI	JN79BH	21	3189	50 W 14 el. DK7ZB
20	OK2R	JN89JM	14	1505	10 W 25 el yagi
21	OK2KDJ	JN99CN	10	310	5 W 6el.G4CQT

1296 MHz SINGLE

	Znacka	Loc	QSO	Score	Info	
1	OK1TEH	JO70FD	59	13804	300 W	17dBd DISH
2	OK1VAM/P	JO60LJ	31	3627	1 W	4 x SBF
3	OK1IA	JO70UP	32	3548	5 W	4xSBF
4	OK1AIY/P	JO70SQ	25	3139	10 W	10el.yagi
5	OK1PGS	JN69RS	22	3122	60 W	4x13el.Y
6	OK1ADT	JO80AC	22	2914	10 W	pba 2,2m
7	OK2ZTK	JN89QP	15	2420	100 W	dish 1,6m
8	OK2QI	JO80OC	20	2297	3 W	Loop Yagi 27 ele
9	OK1EM	JO70DP	20	1921	1.5 W	6 dB
10	OK2BDS	JN79WF	9	1550	10 W	33 el.DL6WU
11	OK1IEI	JO70EC	19	1401	10 W	F9FT
12	OK1UDJ	JO70GG	16	1335	10 W	28 el. Yagi
13	OK1VBN	JN79HA	10	1239	80 W	33el yagi
14	OK1VAV	JN79FW	15	1123	1 W	6 dipol
15	OK1ZDA	JO60MB	12	1117	10 W	32el.YAGI
16	OK1DEU	JO80DD	10	1098	10 W	30 ele. yagi
17	OK2FUG	JN99GU	12	979	35 W	0.6m DISH
18	OK1DSO	JO70DC	13	880	10 W	0.6m DISH.
19	OK1UFF	JO60XR	8	669	0.1 W	10 EL. YAGI
20	OK1XPB	JO70DK	8	630	10 W	6x dip
21	OK1VM	JO60VR	6	528	5 W	0y
22	OK1DPO	JO70CH	6	526	10 W	YAGI 50el.
23	OK2ER	JN99BS	8	352	40 W	1 m dish BBQ
24	OK1FEN	JO70NB	5	343	5 W	Parabola 80cm
25	OL7C	JO60JJ	3	302	10 W	36el.
26	OK2TF	JN89PW	2	129	10 W	loopyagi 28 el.
27	OK2VMU	JN99AH	1	9	10 W	4xSBF

1296 MHz MULTI

	Znacka	Loc	QSO	Score	Info	
1	OK2M	JN69UN	70	20826	150 W	2x 1.8m dish
2	OL3Z	JN79FX	62	15765	200 W	180cm
3	OK5Z	JN89AK	52	12523	140 W	3m dish
4	OK1KKL	JO70PO	41	6681	100 W	Parabola 300cm
5	OL4K	JO70TQ	41	6413	10 W	140 dish
6	OK1KJB	JN79IO	34	6101	80 W	180cm dish
7	OK2KJT	JN99AJ	26	4303	150 W	2.4m dish
8	OK1OPT	JN69NX	25	3238	10 W	35el.F9FT
9	OL7Q	JN99CR	19	3182	150 W	1,2m dish
10	OK2KYZ	JN89XN	21	2927	100 W	55el YAGI
11	OK1KTT	JN78AX	16	2123	10 W	horn
12	OK2R	JN89JM	15	1763	1 W	25el YAGI
13	OK1KLL	JN79IW	18	1460	30 W	120 dish
14	OK2KWX	JN89QQ	9	1013	10 W	SBF
15	OK1KFB	JN79BC	9	919	8 W	4x27 el. loop Yagi de G3JVL/W1JR

2.3 GHz SINGLE

	Znacka	Loc	QSO	Score	Info	
1	OK1ADT	JO80AC	7	671	1 W	Pba 2,2m
2	OK2QI	JO80OC	7	637	1.2 W	Yagi 33 ele
3	OK1AIY/P	JO70SQ	4	302	0.4 W	SBF OK2JI
4	OK2FUG	JN99GU	4	287	25 W	0.6m DISH

5	OK2ZTK	JN89QP	3	280	10 W	dish 1,6m
6	OK1VM	JO60VR	2	260	5 W	6 dB
7	OK1IEI	JO70EC	3	187	5 W	4 x YAGI LOOP
8	OK1DSO	JO70DC	2	97	3 W	0.6m DISH.
9	OK2ER	JN99BS	4	83	20 W	WiFi

2.3 GHz MULTI

	Znacka	Loc	QSO	Score	Info	
1	OK5Z	JN89AK	13	2525	100 W	3m dish
2	OK1KJB	JN79IO	11	1934	80 W	180cm dish
3	OK1KKL	JO70PO	11	1382	5 W	Parabola
4	OL4K	JO70TQ	9	1064	2.5 W	80 dish
5	OK1KPA	JN79US	5	465	60 W	California
6	OK2KYZ	JN89XN	6	296	1 W	24dB Dish
7	OL7Q	JN99CR	5	186	50 W	1,2m dish
8	OK2KDJ	JN99CN	1	19	0.5 W	90cm dish

3.4 GHz SINGLE

	Znacka	Loc	QSO	Score	Info	
1	OK1AIY/P	JO70SQ	7	976	3 W	Parabola 75cm
2	OK1VM	JO60VR	2	266	0.3 W	10 dB
3	OK1DSO	JO70DC	3	265	3 W	0.6m Dish
4	OK2QI	JO80OC	1	83	0.4 W	Parabola 42cm
5	OK2ER	JN99BS	2	14	0.1 W	Flat 18 x 18 cm
6	OK2VLT	JN99CS	1	6	0.1 W	FLAT

3.4 GHz MULTI

	Znacka	Loc	QSO	Score	Info	
1	OK1KJB	JN79IO	14	3262	20 W	1,2m dish
2	OK1KKL	JO70PO	7	938	20 W	Parabola 70cm
3	OL4K	JO70TQ	3	336	0.2 W	60 dish
4	OL7Q	JN99CR	2	91	5 W	1,2m dish

5.7 GHz SINGLE

	Znacka	Loc	QSO	Score	Info	
1	OK7RA	JO60LJ	13	1541	0.1 W	60 Dish
2	OK1AIY/P	JO70SQ	7	1038	3 W	Parabola 75cm
3	OK1DSO	JO70DC	3	265	5 W	0.6 m DISH.
4	OK1VM	JO60VR	1	70	2 W	6 dB

5.7 GHz MULTI

	Znacka	Loc	QSO	Score	Info	
1	OK1KJB	JN79IO	14	3353	10 W	1,2m dish
2	OK1KKL	JO70PO	7	833	6 W	Parabola 80cm
3	OL4K	JO70TQ	4	547	0.2 W	60dish

10 GHz SINGLE

Znacka	Loc	QSO	Score	Info
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1	OK1VAM/P	JO60LJ	35	5048	10 W	parabola 0,9 m
2	OK1VHF	JO70EB	23	2586	8 W	dish 48 cm
3	OK8YD	JO70EB	21	2497	8 W	dish 48 cm
4	OK1IA	JO70UP	17	2120	0.2 W	Dish 1,2m
5	OK1AIY/P	JO70SQ	14	1837	3 W	Parabola 75cm
6	OK1TEH	JO70FD	15	1238	6 W	15dB HORN
7	OK1VEI	JO70ED	13	1056	10 W	60 cm DISH
8	OK1VM	JO60VR	11	999	2.5 W	6 dB
9	OK2QI	JO80OC	9	943	1.5 W	Parabola 42 cm
10	OK1DSO	JO70DC	8	428	1 W	0,3m dish
11	OK1IEI	JO70EC	6	333	0.1 W	horn 20 dB
12	OK2BPR	JN99FU	2	117	1 W	disk0,4
13	OK/SP9QZO	JN99FU	1	94	1 W	OFSET 0.8M
14	OK2ER	JN99BS	2	84	10 W	1 m dish
15	OK6TW	JN89JM	1	55	0.5 W	60cm dish

10 GHz MULTI

	Znacka	Loc	QSO	Score	Info
1	OK5Z	JN89AK	31	6946	10 W 0.60
2	OK1KJB	JN79IO	24	3669	20 W 90cm dish
3	OL7C	JO60JJ	24	3013	1 W 60cm DISH
4	OK2M	JN69UN	17	2830	18 W 1.2m dish
5	OL4K	JO70TQ	11	1299	0.2 W 60dish
6	OK1KPA	JN79US	3	294	0.2 W DISH 80cm
7	OK2R	JN89JM	2	126	0.5 W disch 60CM
8	OL7Q	JN99CR	3	114	1 W 60cm dish

24 GHz SINGLE

	Znacka	Loc	QSO	Score	Info
1	OK1IA	JO70UP	5	381	0.2 W Dish 30 cm
2	OK2QI	JO80OC	3	310	0.015WParabola 42 cm
3	OK1EM	JO70DP	3	284	0.7 W pab 0,6
4	OK1VM	JO60VR	2	260	0.5 W 35 cm
5	OK1AIY/P	JO70SQ	4	232	2 W Parabola 60cm
6	OK2BPR	JN99FU	1	94	0.5 W 0,4
7	OK/SP9QZO	JN99FU	1	94	0.25W OFSET 0.8M

24 GHz MULTI

	Znacka	Loc	QSO	Score	Info
1	OL4K	JO70TQ	3	109	0.005W60 dish

47 GHz SINGLE

	Znacka	Loc	QSO	Score	Info
1	OK2QI	JO80OC	2	188	0.005WParabola 42cm
2	OK7RA	JO60LJ	2	106	0.001W0.35 DISH
3	OK2BPR	JN99FU	1	94	0.0003 W 0.4m
4	OK/SP9QZO	JN99FU	1	94	0.0003 W 0.3m
5	OK1EM	JO70DP	1	89	0.03W pab 0,23
6	OK1AIY/P	JO70SQ	1	89	0.01W Parabola 25cm

47 GHz MULTI

Znacka Loc QSO Score Info

76 GHz SINGLE

	Znacka	Loc	QSO	Score	Info
1	OK2BPR	JN99FU	1	94	0.0003 W 0.4m
2	OK2QI	JO80OC	1	94	0.005WParabola 42cm

Deníky pro kontrolu: OK1ES

Nehodnocená stanice: OK1AFA - poslaný deník neodpovídá Všeobecným podmínkám závodů na VKV - bod 17 - Deník ze závodu se vyhodnocovateli zasílá pouze ve formě elektronického datového souboru.

Případné připomínky, upozornění a dotazy do 5.4.2009 na:

mikes.zd@centrum.cz nebo OK1XHI@OK0NAG

Radioklub Roztoky