

Result of contest: Polní den VKV 2017

- [144 MHz, Single](#)
- [144 MHz LP, Single](#)
- [144 MHz, Multi](#)
- [144 MHz LP, Multi](#)
- [144 MHz, 6 Hours Single](#)
- [144 MHz LP, 6 Hours Single](#)
- [144 MHz, 6 Hours Multi](#)
- [144 MHz LP, 6 Hours Multi](#)
- [432 MHz, Single](#)
- [432 MHz LP, Single](#)
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- [432 MHz, 6 Hours Multi](#)
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- [1.3 GHz, Single](#)
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- [2.3 GHz, Multi](#)
- [3.4 GHz, Single](#)
- [3.4 GHz, Multi](#)
- [5.7 GHz, Single](#)
- [5.7 GHz, Multi](#)
- [10 GHz, Single](#)
- [10 GHz, Multi](#)
- [24 GHz, Single](#)
- [24 GHz, Multi](#)
- [47 GHz, Single](#)
- [47 GHz, Multi](#)
- [76 GHz, Single](#)
- [76 GHz, Multi](#)
- [122 GHz, Single](#)

Category: 144 MHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1NOR	172795	516	333.9	JO80FG	1100	I6/OM1TF	921	3.2	1500 W	2x12 el
2.	OK2EZ	159524	509	312.4	JN99BS	270	I6/OM1TF	902	1.1	1800 W	2x14+8x6el.DK7ZB
3.	OK2PVF	146324	470	310.3	JN99JQ	935	I6/OM1TF	912	2.8	1500 W	94el yagi
4.	OK2IGG	127761	378	337.0	JN79QJ	756	I6/OM1TF	811	1.3	2000 W	28el
5.	OK1TI	103642	371	278.4	JO70DP	660	I6/OM1TF	945	5.3	600 W	2x11el.G0KSC
6.	OK1WT	76275	293	259.3	JO60RA	596	IQ5NN	721	1.8	300 W	2x9el F9FT

7.	OK1DT	72124	274	262.2	JN69XP	623	YT0A	850	3.8	300 W	2x7el, 3x4el, 1x10el
8.	OK1VVP	68861	257	266.9	JN79DO	535	YO5DND	721	4.1	250 W	8x8 el. YAGI
9.	OK1VRY	55354	207	266.4	JN79FP	430	I1AXE	781	6.0	400 W	4x8 LFA
10.	OK1JLM	54025	205	262.5	JN79AI	510	YU7ACO	729	2.6	50 W	10/20 duo
11.	OK1UYR	50746	216	233.9	JO80EG	735	IK5AMB	806	1.8	80 W	10EL. Yagi
12.	OK2BMJ	46716	202	230.3	JN89UE	480	I6/OM1TF	830	1.8	100 W	12 el. DL6WU
13.	OK1KMU	43967	150	292.1	JN69IS	500	9A0V	709	5.2	50 W	10el.DK7ZB
14.	OK1NWD	35788	149	239.2	JN69UJ	560	IQ5NN	654	4.6	75 W	31.el.yagi
15.	OK1VUB	33303	132	251.3	JO70KK	290	IQ5NN	784	3.0	50 W	PA0MS
16.	OK7V	33286	133	249.3	JN69MK	710	I1AXE	695	4.2	100 W	12 EL. Y
17.	OK1TRW	30601	154	197.7	JO70HC	285	HB9HLM	670	10.1	100 W	Yagi 11el
18.	OK2KG	30013	135	221.3	JN89JI	550	IQ5NN	721	2.5	50 W	7el DK7ZB
19.	OK3K	29651	140	210.8	JN89IH	?	IQ5NN	714	4.6	100 W	GW4CQT
20.	OK2PVX	27722	130	212.2	JN99AC	710	I6/OM1TF	831	2.5	10 W	7 el. YAGI
21.	OK2VLT	24707	116	212.0	JN99CS	239	YT4B	633	9.1	10 W	GW4CQT
22.	OK2IGL	24267	127	190.1	JN89LD	336	IQ5NN	707	3.6	100 W	F9FT
23.	OK2UPG	23755	102	231.9	JN99IQ	382	HB9GF	850	6.2	100 W	10el.DK7ZB
24.	OK1CZ	23098	109	210.9	JO70EC	330	YT4B	768	10.8	90 W	9el.
25.	OK2BSP	22504	137	163.3	JN99AK	680	IQ5NN	776	7.3	100 W	10el
26.	OK5TM	22133	100	220.3	JN89GH	450	YT0A	722	16.3	50 W	7 EL
27.	OK2TKE	21710	117	184.6	JN89KE	361	IQ5NN	708	6.8	50 W	5 el. Yagi
28.	OK2PCE	21632	115	187.1	JN88JU	292	DM4EE	651	10.8	20 W	6 el YAGI
29.	OK1DPO	20393	95	213.7	JO70CH	210	IQ5NN	761	6.8	200 W	9el F9FT
30.	OK1UDQ	19004	95	199.0	JO70NO	280	HB9KAB	663	4.7	50 W	F9FT
31.	OK6TT	17098	79	215.4	JO80BJ	380	IQ5NN	806	0.0	50 W	9el FF9T
32.	OK1AXG	16965	79	213.7	JO80BJ	380	DR9A	590	9.0	50 W	9el F9FT
33.	OK1DUG	15965	76	209.1	JO60WP	?	9A9R	604	2.6	100 W	9el.
34.	OK1IEI	15842	95	165.8	JO70EC	10	OZ1ALS	618	4.7	100 W	Yagi
35.	OK2UIN	15321	91	167.4	JN89QE	544	9A7B	660	6.6	50 W	9 el. Yagi
36.	OK2KJU	15060	80	187.2	JN89SJ	202	I4BME	719	12.3	300 W	gp
37.	OK1FEN	14772	68	216.2	JO70NA	337	IK5CZI	706	1.8	50 W	6el Yagi
38.	OK2TND	14370	92	155.2	JO80OB	1489	HB9AG	781	17.2	40 W	DK7ZB 7el
39.	OK1VAV	14086	89	157.3	JN79FW	370	IQ5NN	723	11.3	100 W	DL6WU
40.	OK1FMP	13911	72	192.2	JO70GC	215	9A0V	652	10.7	50 W	10Y
41.	OK1JMA	12687	89	141.6	JO80EH	1010	IQ5NN	804	21.0	50 W	7EL
42.	OK1JDJ	12170	61	198.5	JO60UQ	869	9A4V	706	11.9	5 W	5.el Yagi
43.	OK5ET	11470	57	200.2	JO70WE	238	DL6WT	577	8.2	30 W	9elY
44.	OL5Y	11184	73	152.2	JN79MW	400	9A7D	562	14.7	50 W	11Y
45.	OK3KW	10861	58	186.3	JN69SX	462	HA6W	547	17.3	100 W	7 el yagi
46.	OK1XHD	10829	82	131.1	JN79IW	420	HG1Z	378	7.8	120 W	DL6WU
47.	OK2VIR	10534	45	233.1	JN99DS	275	IQ5NN	817	4.6	100 W	DK7ZB fix JZ
48.	OK1AMD	10122	67	150.1	JO70ND	189	HA6W	451	13.1	50 W	GW4CQT
49.	OK1UFF	9697	60	160.6	JO60XR	703	9A0V	732	5.2	50 W	9el Yagi
50.	OL6W	9393	65	143.5	JN89RB	200	YT4B	569	20.0	50 W	LPD
51.	OK3YL	9329	61	151.9	JN69SX	462	OM7KW	449	32.1	100 W	7 el yagi

52.	OK2BFN	8824	53	165.5	JN89UC	400	YT4B	568	7.2	25 W	6 el. Yagi
53.	OK1TVL	8285	59	139.4	JO80EH	1019	DA0FF	455	4.8	40 W	HB9CV
54.	OK1DHP	7992	40	198.8	JO60VP	220	S59DEM	543	21.2	100 W	9 el YAGi
55.	OK2PGO	7510	47	158.8	JN89GH	7	DR9A	599	4.8	50 W	7 el. DK7ZB
56.	OK2SEX	6758	64	104.6	JN89PT	620	OE5NNN	299	0.0	50 W	HB9CV
57.	OK2RAS	6076	40	150.9	JN99FP	525	DK1KC	537	61.4	300 W	dk7zb
58.	OK5M	5163	35	146.5	JN89KD	240	DR9A	622	5.6	200 W	2x6el. YAGI
58.	OK2VNQ	5163	41	124.9	JN99EQ	360	9A0V	505	9.6	50 W	6el.Y
60.	OK2ZO	4774	39	121.4	JN89HI	400	DR1H	392	6.3	50 W	x300
61.	OK1DJS	4642	25	184.7	JO70FB	270	S53V	427	5.8	8 W	4el.FIX
62.	OK3DM	4117	38	107.3	JN79AV	365	DJ6QS	435	4.3	50 W	7 EL YAGI
63.	OK1LST	3964	20	197.2	JN78DQ	800	9A1CRS	461	13.7	50 W	Yagi 7 el
64.	OK2VFS	3653	31	116.8	JN99EJ	850	9A4V	451	4.1	5 W	5 el. YAGI
65.	OK7GU	3005	6	499.8	JN69QT	504	IQ5NN	697	0.0	500 W	12el. MSQUARE
66.	OK2SAR	2949	26	112.4	JN89LX	320	S53D	475	9.8	100 W	A145S10
67.	OK1JAH	2598	23	112.0	JN79OQ	?	OM3KII	203	23.4	80 W	5el yagi
68.	OK1MJP	2475	32	76.3	JN79AW	292	OK1NOR	176	16.2	10 W	7 el Yagi
69.	OK1MBT	2415	29	82.3	JO70CO	504	DL2ARD	195	22.8	20 W	5 el.Yagi
70.	OK1EM	2412	16	149.8	JO70CN	260	OM6A	366	0.0	3 W	PA0MS
71.	OK1XTN	1921	20	95.1	JN69TR	375	DA0FF	274	0.0	30 W	2el. YAGI FIX-W
72.	OK1DNQ	1673	20	82.7	JO70DL	160	OL3Y	161	17.1	5 W	5EL LOGPER.
73.	OK1CJH	1262	11	113.7	JO80EH	1115	OM3FW	246	0.0	5 W	magnetka
74.	OK2VX	1199	16	73.9	JO80JB	580	OM6A	179	0.0	50 W	dipol
75.	OK9ATD	1037	13	78.8	JO70SM	601	OK1KQH	124	16.9	5 W	dipol
76.	OK1DPA	875	10	86.5	JN89IV	606	OM6A	174	32.2	100 W	7 el.
77.	OK1VLG	758	13	57.3	JO70WI	265	OL2J	112	5.4	50 W	Jpole
78.	OK2BHS	727	11	65.1	JN99GU	240	OK2KYZ	103	0.0	5 W	GP
79.	OK2PAQ	587	10	57.7	JN89WV	450	OM3KII	116	15.9	30 W	bila hul
80.	OK/SO1MCW/P	498	4	123.5	JO70WE	238	OK7O	194	0.0	30 W	9elY
81.	OK1ELE	378	7	53.0	JN69TR	375	OL7C	95	0.0	30 W	2el. YAGI FIX-W
82.	OK2BFH/P	290	7	40.4	JN99AS	240	OM6A	91	0.0	8 W	HB9CV
83.	OK1VVS	142	5	27.4	JO60WP	228	OL1R	76	0.0	10 W	GP

Category: 144 MHz LP, Single

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1.	OK1JLM	54025	205	262.5	JN79AI	510	YU7ACO	729	2.6	50 W	10/20 duo
2.	OK1UYR	50746	216	233.9	JO80EG	735	IK5AMB	806	1.8	80 W	10EL. Yagi
3.	OK2BMJ	46716	202	230.3	JN89UE	480	I6/OM1TF	830	1.8	100 W	12 el. DL6WU
4.	OK1KMU	43967	150	292.1	JN69IS	500	9A0V	709	5.2	50 W	10el.DK7ZB
5.	OK1NWD	35788	149	239.2	JN69UJ	560	IQ5NN	654	4.6	75 W	31.el.yagi
6.	OK1VUB	33303	132	251.3	JO70KK	290	IQ5NN	784	3.0	50 W	PA0MS
7.	OK7V	33286	133	249.3	JN69MK	710	I1AXE	695	4.2	100 W	12 EL. Y
8.	OK1TRW	30601	154	197.7	JO70HC	285	HB9HLM	670	10.1	100 W	Yagi 11el

9.	OK2KG	30013	135	221.3	JN89JI	550	IQ5NN	721	2.5	50 W	7el DK7ZB
10.	OK3K	29651	140	210.8	JN89IH	?	IQ5NN	714	4.6	100 W	GW4CQT
11.	OK2PVX	27722	130	212.2	JN99AC	710	I6/OM1TF	831	2.5	10 W	7 el. YAGI
12.	OK2VLT	24707	116	212.0	JN99CS	239	YT4B	633	9.1	10 W	GW4CQT
13.	OK2IGL	24267	127	190.1	JN89LD	336	IQ5NN	707	3.6	100 W	F9FT
14.	OK2UPG	23755	102	231.9	JN99IQ	382	HB9GF	850	6.2	100 W	10el.DK7ZB
15.	OK1CZ	23098	109	210.9	JO70EC	330	YT4B	768	10.8	90 W	9el.
16.	OK2BSP	22504	137	163.3	JN99AK	680	IQ5NN	776	7.3	100 W	10el
17.	OK5TM	22133	100	220.3	JN89GH	450	YT0A	722	16.3	50 W	7 EL
18.	OK2TKE	21710	117	184.6	JN89KE	361	IQ5NN	708	6.8	50 W	5 el. Yagi
19.	OK2PCE	21632	115	187.1	JN88JU	292	DM4EE	651	10.8	20 W	6 el YAGI
20.	OK1UDQ	19004	95	199.0	JO70NO	280	HB9KAB	663	4.7	50 W	F9FT
21.	OK6TT	17098	79	215.4	JO80BJ	380	IQ5NN	806	0.0	50 W	9el FF9T
22.	OK1AXG	16965	79	213.7	JO80BJ	380	DR9A	590	9.0	50 W	9el F9FT
23.	OK1DUG	15965	76	209.1	JO60WP	?	9A9R	604	2.6	100 W	9el.
24.	OK1IEI	15842	95	165.8	JO70EC	10	OZ1ALS	618	4.7	100 W	Yagi
25.	OK2UIN	15321	91	167.4	JN89QE	544	9A7B	660	6.6	50 W	9 el. Yagi
26.	OK1FEN	14772	68	216.2	JO70NA	337	IK5CZI	706	1.8	50 W	6el Yagi
27.	OK2TND	14370	92	155.2	JO80OB	1489	HB9AG	781	17.2	40 W	DK7ZB 7el
28.	OK1VAV	14086	89	157.3	JN79FW	370	IQ5NN	723	11.3	100 W	DL6WU
29.	OK1FMP	13911	72	192.2	JO70GC	215	9A0V	652	10.7	50 W	10Y
30.	OK1JMA	12687	89	141.6	JO80EH	1010	IQ5NN	804	21.0	50 W	7EL
31.	OK1JDJ	12170	61	198.5	JO60UQ	869	9A4V	706	11.9	5 W	5.el Yagi
32.	OK5ET	11470	57	200.2	JO70WE	238	DL6WT	577	8.2	30 W	9elY
33.	OL5Y	11184	73	152.2	JN79MW	400	9A7D	562	14.7	50 W	11Y
34.	OK3KW	10861	58	186.3	JN69SX	462	HA6W	547	17.3	100 W	7 el yagi
35.	OK2VIR	10534	45	233.1	JN99DS	275	IQ5NN	817	4.6	100 W	DK7ZB fix JZ
36.	OK1AMD	10122	67	150.1	JO70ND	189	HA6W	451	13.1	50 W	GW4CQT
37.	OK1UFF	9697	60	160.6	JO60XR	703	9A0V	732	5.2	50 W	9el Yagi
38.	OL6W	9393	65	143.5	JN89RB	200	YT4B	569	20.0	50 W	LPD
39.	OK3YL	9329	61	151.9	JN69SX	462	OM7KW	449	32.1	100 W	7 el yagi
40.	OK2BFN	8824	53	165.5	JN89UC	400	YT4B	568	7.2	25 W	6 el. Yagi
41.	OK1TVL	8285	59	139.4	JO80EH	1019	DA0FF	455	4.8	40 W	HB9CV
42.	OK1DHP	7992	40	198.8	JO60VP	220	S59DEM	543	21.2	100 W	9 el YAGI
43.	OK2PGO	7510	47	158.8	JN89GH	7	DR9A	599	4.8	50 W	7 el. DK7ZB
44.	OK2SEX	6758	64	104.6	JN89PT	620	OE5NNN	299	0.0	50 W	HB9CV
45.	OK2VNQ	5163	41	124.9	JN99EQ	360	9A0V	505	9.6	50 W	6el.Y
46.	OK2ZO	4774	39	121.4	JN89HI	400	DR1H	392	6.3	50 W	x300
47.	OK1DJS	4642	25	184.7	JO70FB	270	S53V	427	5.8	8 W	4el.FIX
48.	OK3DM	4117	38	107.3	JN79AV	365	DJ6QS	435	4.3	50 W	7 EL YAGI
49.	OK1LST	3964	20	197.2	JN78DQ	800	9A1CRS	461	13.7	50 W	Yagi 7 el
50.	OK2VFS	3653	31	116.8	JN99EJ	850	9A4V	451	4.1	5 W	5 el. YAGI
51.	OK2SAR	2949	26	112.4	JN89LX	320	S53D	475	9.8	100 W	A145S10
52.	OK1JAH	2598	23	112.0	JN79OQ	?	OM3KII	203	23.4	80 W	5el yagi
53.	OK1MJP	2475	32	76.3	JN79AW	292	OK1NOR	176	16.2	10 W	7 el Yagi
54.	OK1MBT	2415	29	82.3	JO70CO	504	DL2ARD	195	22.8	20 W	5 el.Yagi

55.	OK1EM	2412	16	149.8	JO70CN	260	OM6A	366	0.0	3 W	PA0MS
56.	OK1XTN	1921	20	95.1	JN69TR	375	DA0FF	274	0.0	30 W	2el. YAGI FIX-W
57.	OK1DNQ	1673	20	82.7	JO70DL	160	OL3Y	161	17.1	5 W	5EL LOGPER.
58.	OK1CJH	1262	11	113.7	JO80EH	1115	OM3FW	246	0.0	5 W	magnetka
59.	OK2VX	1199	16	73.9	JO80JB	580	OM6A	179	0.0	50 W	dipol
60.	OK9ATD	1037	13	78.8	JO70SM	601	OK1KQH	124	16.9	5 W	dipol
61.	OK1DPA	875	10	86.5	JN89IV	606	OM6A	174	32.2	100 W	7 el.
62.	OK1VLG	758	13	57.3	JO70WI	265	OL2J	112	5.4	50 W	Jpole
63.	OK2BHS	727	11	65.1	JN99GU	240	OK2KYZ	103	0.0	5 W	GP
64.	OK2PAQ	587	10	57.7	JN89WV	450	OM3KII	116	15.9	30 W	bila hul
65.	OK/SO1MCW/P	498	4	123.5	JO70WE	238	OK7O	194	0.0	30 W	9elY
66.	OK1ELE	378	7	53.0	JN69TR	375	OL7C	95	0.0	30 W	2el. YAGI FIX-W
67.	OK2BFH/P	290	7	40.4	JN99AS	240	OM6A	91	0.0	8 W	HB9CV
68.	OK1VVS	142	5	27.4	JO60WP	228	OL1R	76	0.0	10 W	GP

Category: 144 MHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK7O	259214	732	353.1	JN69OU	530	I6/OM1TF	860	2.8	2700 W	100 el. DK7ZB
2.	OK1KCR	235112	648	361.8	JN79VS	668	LZ3A	983	1.5	1800 W	M2, DL7KM
3.	OL3Y	221125	641	344.0	JN69JJ	1042	IS0BSR	1006	2.2	2600 W	110 el.
4.	OL7C	216453	642	336.2	JO60JJ	1063	LA0BY	1073	3.1	2700 W	4x10,4x8, 8x5, 4x6
5.	OL4N	196023	602	324.6	JO60VR	870	I6/OM1TF	954	3.3	1900 W	88el. DK7ZB
6.	OL1R	191491	576	331.4	JO70LR	1012	G6IPU	962	5.5	1500 W	6x3el,2xM2,2x4x5el
7.	OL1C	174798	539	323.3	JO60UQ	870	G6IPU	881	4.0	1000 W	4x 10EL.DK7ZB
8.	OL9W	154702	482	320.0	JN99CL	1129	HB9N	879	1.3	800 W	4x6
9.	OK1OPT	152021	485	312.4	JN69NX	720	YT5W	852	5.8	1000 W	10el. DK7ZB
10.	OK4C	151990	484	313.0	JN79BU	600	G5LK	912	2.2	700 W	2x10el, 1x11el, 1x5el
11.	OK1KKI	129382	393	328.2	JN79NF	609	OZ5KM	831	4.3	500 W	2x F9FT, 2x GW4CQT
12.	OK6R	128515	437	293.1	JN79OW	471	YT0A	828	5.8	100 W	4x4, 4x4, 11el.
13.	OK1RAW	120239	383	312.9	JN69JW	740	YT0A	928	5.8	380 W	2x7el + 12EL DK7ZB
14.	OK1KFH	115152	390	294.3	JN69VN	827	YT5W	786	4.7	500 W	4x5,1x11,Diamonds
15.	OL2J	113615	388	291.8	JN79TI	660	LZ9W	1033	2.6	300 W	2x10 el.DK7ZB
16.	OK2KEA	112469	372	301.3	JN89EJ	550	LZ3A	924	4.6	1000 W	2x12el.DL6WU
17.	OK1KPA	110523	376	292.9	JN79US	663	I6/OM1TF	856	4.6	350 W	8el. DK7ZB

18.	OK2KYJ	102859	346	296.3	JN89QQ	600	LZ3A	905	1.8	1000	2x11el.LFA W
19.	OK1KNG	102473	350	291.8	JN69RI	?	YT5W	789	3.0	100	W 2xF9FT
20.	OK5T	94001	333	281.3	JO70BK	228	YT4B	809	3.3	100	W 2x 11el LFA
21.	OL1B	93583	360	259.0	JO80IB	995	I6/OM1TF	902	6.3	150	W 2xF9FT
22.	OL4A	90550	287	314.5	JO60RN	920	I6/OM1TF	937	2.8	1800	134 el group mod W OK1RI
23.	OL1Z	89497	307	290.5	JN88AU	368	LZ2ZY	784	5.0	300	W 2x 10 el.DK7ZB
24.	OK2KYZ	85874	322	265.7	JO80NB	1350	LZ3A	950	1.3	500	W 2x10el DK7ZB
25.	OL7G	83951	274	305.4	JN78DR	820	DL0SX	726	7.8	1000	W 2x10el DK7ZB
26.	OK1KMP	82856	317	260.4	JO70SM	608	IQ5NN	806	3.3	100	W 2x11el YU7EF
27.	OK1KJO	81686	307	265.1	JO60OK	875	YU7ACO	851	3.9	100	W 2x9 el. DK7ZB
28.	OK2KOL	81386	280	289.7	JN99BN	602	HB9AG	828	3.8	100	W 9el
29.	OK2KOJ	80643	296	271.4	JN79UG	661	LZ9W	1022	2.0	100	W 2x 10el DK7ZB
30.	OK1KQH	80631	302	266.0	JN79GO	590	YT4B	715	9.5	1000	W 2x11 4x6 16x4
31.	OK1KTW	80586	307	261.5	JN89IW	730	I6/OM1TF	888	7.2	700	W 2x DL6WU
32.	OK2R	79252	305	258.8	JN89JM	700	HB9N	782	3.3	800	W 17el. M2
33.	OK1KRY	77895	264	294.1	JN69TV	480	YU7ACO	789	2.4	400	W 12 el. DK7ZB
34.	OK2KCN	73739	289	254.2	JN89OI	235	LY2WR	765	2.9	800	W 2 x GW4CQT
35.	OK2C	68980	253	271.6	JN99AJ	700	DL6YBF	814	4.8	500	W 2x8 el
36.	OK1KUO	68505	274	249.0	JO80FF	992	I6/OM1TF	916	4.4	100	W 16el F9FT
37.	OK1KRI	65654	242	270.3	JN79GS	520	YT4B	731	6.7	100	W 2x 7el.Yagi
38.	OK1RAR	58575	237	246.2	JN79CX	426	YT4B	763	1.7	50	W F9FT
39.	OK1KWV	58278	205	283.3	JN79EJ	503	ON4KHG	755	12.8	100	W 10 el DK7ZB
40.	OK1KOB	55235	230	239.2	JO70UK	671	IQ5NN	801	3.4	180	W 2x6el DK7ZB
41.	OK2KLD	53672	210	254.6	JN89PU	652	I6/OM1TF	891	6.2	100	W 4x13 el.Yagi
42.	OK1KEP	53189	226	234.3	JO70OR	762	IQ5NN	821	3.6	200	W 2xF9FT
43.	OK2KOP	50333	204	245.7	JN89WU	510	HB9GF	799	3.9	100	W 2x7el.DK7ZB
44.	OK5G	49261	174	282.1	JN99FU	270	HB9KAB	841	5.2	100	W 4x5el.DK7ZB
45.	OK2KWS	47710	190	250.1	JN89PV	720	I6/OM1TF	895	5.7	100	W 2x9el DL7WU
46.	OK2KPS	45679	189	240.7	JN89WH	645	HB9GO	781	9.3	80	W pa0ms
47.	OK1KCB	45239	161	280.0	JN79GB	544	I6/OM1TF	769	10.2	100	W 2x F9FT
48.	OK1KFX	45069	203	221.0	JN79FV	470	YT4B	746	6.2	50	W 10el YAGI
49.	OK2KOE	40861	184	221.1	JN89SS	749	IK5AMB	816	2.1	50	W F9FT
50.	OK1KEO	39949	178	223.4	JN79NU	555	I6/OM1TF	860	13.6	800	W 4x 10 EL
51.	OK2OAS	39906	187	212.4	JN89DO	756	IK5AMB	743	3.3	100	W 12el. DL6WU
52.	OK6O	38577	176	218.2	JN88WX	700	DJ6QS	729	8.0	100	W 10el. F9ft
53.	OK2OHA	34644	159	216.9	JN89QO	380	IQ5NN	766	7.5	80	W 2x DL6WU
54.	OK2KLF	32930	187	175.1	JN89SN	636	IQ5NN	768	3.2	50	W yagi 9el.
55.	OK1KVR	32080	147	217.2	JO70UO	?	IQ5NN	818	14.4	70	W 2xGW4CQT
56.	OK2OZL	30340	145	208.2	JN89UE	457	HB9GF	766	9.3	50	W YAGI 10 element
57.	OK2KYK	29944	142	209.9	JN89NB	300	IQ5NN	705	15.6	100	W DL6WU
58.	OK1KEL	29877	153	194.3	JO70OP	630	YT4B	792	18.1	100	W F9FT
59.	OK1KHL	27991	104	268.1	JO80AC	309	IK4ZHH	746	13.9	700	W 4x DL6WU

60.	OK1KQI	24527	102	239.5	JO80CH	440	IQ5NN	800	7.9	50 W	10 el DK7ZB
61.	OK1KIY	24188	140	171.8	JN79VT	601	9A7D	527	6.9	100 W	2x 9EL F9FT
62.	OK1R	23747	102	231.8	JO80JC	718	IQ5NN	795	3.8	100 W	F9FT 9.EL
63.	OK2OAJ	22426	106	210.6	JN99BU	350	DA0FF	585	4.2	50 W	YAGI 9EL.
64.	OK1KHA	21575	101	212.6	JO80BJ	380	YT4B	741	7.5	50 W	9el F9FT
65.	OK1KAD	21226	99	213.4	JO60LJ	1244	HA6W	602	2.4	50 W	DK7ZB-7el
66.	OK2RVM	19788	110	178.9	JN79XS	697	DJ6QS	572	4.9	5 W	PA0MS
67.	OK2OLS	19230	95	201.4	JN89PR	525	IQ5NN	775	3.6	100 W	F9FT
68.	OK1OHK	13027	70	185.1	JO70TK	400	9A0V	644	1.5	40 W	5el. yagi
69.	OK2VWF	12124	78	154.4	JN89PS	600	9A0V	531	19.8	50 W	yagi
70.	OL7Z	11341	49	230.4	JN99CJ	700	DR3A	668	7.4	300 W	10.el
71.	OK2V	6766	36	186.9	JO70NJ	391	YU7C	609	12.1	5 W	11el
72.	OK2KPT	3828	15	254.2	JN99CR	327	S53D	501	20.3	95 W	yagi 18 el.

Category: 144 MHz LP, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK6R	128515	437	293.1	JN79OW	471	YT0A	828	5.8	100 W	4x4, 4x4, 11el.
2.	OK1KNG	102473	350	291.8	JN69RI	?	YT5W	789	3.0	100 W	2xF9FT
3.	OK5T	94001	333	281.3	JO70BK	228	YT4B	809	3.3	100 W	2x 11el LFA
4.	OK1KMP	82856	317	260.4	JO70SM	608	IQ5NN	806	3.3	100 W	2x11el YU7EF
5.	OK1KJO	81686	307	265.1	JO60OK	875	YU7ACO	851	3.9	100 W	2x9 el. DK7ZB
6.	OK2KOL	81386	280	289.7	JN99BN	602	HB9AG	828	3.8	100 W	9el
7.	OK2KOJ	80643	296	271.4	JN79UG	661	LZ9W	1022	2.0	100 W	2x 10el DK7ZB
8.	OK1KUO	68505	274	249.0	JO80FF	992	I6/OM1TF	916	4.4	100 W	16el F9FT
9.	OK1KRI	65654	242	270.3	JN79GS	520	YT4B	731	6.7	100 W	2x 7el.Yagi
10.	OK1RAR	58575	237	246.2	JN79CX	426	YT4B	763	1.7	50 W	F9FT
11.	OK1KWV	58278	205	283.3	JN79EJ	503	ON4KHG	755	12.8	100 W	10 el DK7ZB
12.	OK2KLD	53672	210	254.6	JN89PU	652	I6/OM1TF	891	6.2	100 W	4x13 el.Yagi
13.	OK2KOP	50333	204	245.7	JN89WU	510	HB9GF	799	3.9	100 W	2x7el.DK7ZB
14.	OK5G	49261	174	282.1	JN99FU	270	HB9KAB	841	5.2	100 W	4x5el.DK7ZB
15.	OK2KWS	47710	190	250.1	JN89PV	720	I6/OM1TF	895	5.7	100 W	2x9el DL7WU
16.	OK2KPS	45679	189	240.7	JN89WH	645	HB9GO	781	9.3	80 W	pa0ms
17.	OK1KCB	45239	161	280.0	JN79GB	544	I6/OM1TF	769	10.2	100 W	2x F9FT
18.	OK1KFX	45069	203	221.0	JN79FV	470	YT4B	746	6.2	50 W	10el YAGI
19.	OK2KOE	40861	184	221.1	JN89SS	749	IK5AMB	816	2.1	50 W	F9FT
20.	OK2OAS	39906	187	212.4	JN89DO	756	IK5AMB	743	3.3	100 W	12el. DL6WU
21.	OK6O	38577	176	218.2	JN88WX	700	DJ6QS	729	8.0	100 W	10el. F9ft
22.	OK2OHA	34644	159	216.9	JN89QO	380	IQ5NN	766	7.5	80 W	2x DL6WU
23.	OK2KLF	32930	187	175.1	JN89SN	636	IQ5NN	768	3.2	50 W	yagi 9el.
24.	OK1KVR	32080	147	217.2	JO70UO	?	IQ5NN	818	14.4	70 W	2xGW4CQT
25.	OK2OZL	30340	145	208.2	JN89UE	457	HB9GF	766	9.3	50 W	YAGI 10 element
26.	OK2KYK	29944	142	209.9	JN89NB	300	IQ5NN	705	15.6	100 W	DL6WU
27.	OK1KEL	29877	153	194.3	JO70OP	630	YT4B	792	18.1	100 W	F9FT

28.	OK1KQI	24527	102	239.5	JO80CH	440	IQ5NN	800	7.9	50 W	10 el DK7ZB
29.	OK1KIY	24188	140	171.8	JN79VT	601	9A7D	527	6.9	100 W	2x 9EL F9FT
30.	OK1R	23747	102	231.8	JO80JC	718	IQ5NN	795	3.8	100 W	F9FT 9.EL
31.	OK2OAJ	22426	106	210.6	JN99BU	350	DA0FF	585	4.2	50 W	YAGI 9EL.
32.	OK1KHA	21575	101	212.6	JO80BJ	380	YT4B	741	7.5	50 W	9el F9FT
33.	OK1KAD	21226	99	213.4	JO60LJ	1244	HA6W	602	2.4	50 W	DK7ZB-7el
34.	OK2RVM	19788	110	178.9	JN79XS	697	DJ6QS	572	4.9	5 W	PA0MS
35.	OK2OLS	19230	95	201.4	JN89PR	525	IQ5NN	775	3.6	100 W	F9FT
36.	OK1OHK	13027	70	185.1	JO70TK	400	9A0V	644	1.5	40 W	5el. yagi
37.	OK2VWF	12124	78	154.4	JN89PS	600	9A0V	531	19.8	50 W	yagi
38.	OK2V	6766	36	186.9	JO70NJ	391	YU7C	609	12.1	5 W	11el
39.	OK2KPT	3828	15	254.2	JN99CR	327	S53D	501	20.3	95 W	yagi 18 el.

Category: 144 MHz, 6 Hours Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2YT	22957	111	205.8	JN88JX	385	IQ5NN	684	2.8	5 W	DL7KM
2.	OK1FHI	22094	85	258.9	JO70GS	500	9A4V	682	1.0	100 W	9ele.Yagi
3.	OK7N	6508	41	157.7	JO70AE	385	DL6WT	447	9.9	5 W	5 over 5el. DK7ZB
4.	OK5AW	6334	51	123.2	JO70SL	448	S59R	440	7.9	50 W	A144S5R (5el Yagi)
5.	OK1MNV	1635	20	80.8	JO70SL	430	OL1Z	184	4.1	5 W	4.el.Yagi fix JV
6.	OK1ODX	345	7	48.3	JO70SL	430	OK1KPA	79	0.0	5 W	4.el.Yagi fix JV

Category: 144 MHz LP, 6 Hours Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2YT	22957	111	205.8	JN88JX	385	IQ5NN	684	2.8	5 W	DL7KM
2.	OK1FHI	22094	85	258.9	JO70GS	500	9A4V	682	1.0	100 W	9ele.Yagi
3.	OK7N	6508	41	157.7	JO70AE	385	DL6WT	447	9.9	5 W	5 over 5el. DK7ZB
4.	OK5AW	6334	51	123.2	JO70SL	448	S59R	440	7.9	50 W	A144S5R (5el Yagi)
5.	OK1MNV	1635	20	80.8	JO70SL	430	OL1Z	184	4.1	5 W	4.el.Yagi fix JV
6.	OK1ODX	345	7	48.3	JO70SL	430	OK1KPA	79	0.0	5 W	4.el.Yagi fix JV

Category: 144 MHz, 6 Hours Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1KJD	11723	59	197.7	JN79GD	495	IQ5NN	639	14.1	50 W	10 el Yagi
2.	OK2OZC	11591	79	145.7	JN88JX	385	DF0YY	462	2.3	5 W	DL7KM
3.	OL4K	8345	54	153.5	JO70TQ	1200	OM8A	350	5.0	5 W	4 el. yagi


Category: 144 MHz LP, 6 Hours Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
1.	OK1KJD	11723	59	197.7	JN79GD	495	IQ5NN	639	14.1	50 W	10 el Yagi
2.	OK2OZC	11591	79	145.7	JN88JX	385	DF0YY	462	2.3	5 W	DL7KM
3.	OL4K	8345	54	153.5	JO70TQ	1200	OM8A	350	5.0	5 W	4 el. yagi

TOP10 QSOs for 144 MHz:

Pl.	Call 1	Call 2	QRB
1.	OL7C	- LA0BY	1073 km
2.	OL2J	- LZ9W	1033 km
3.	OK2KOJ	- LZ9W	1022 km
4.	OL3Y	- IS0BSR	1006 km
5.	OK1KCR	- LZ3A	983 km
6.	OL1R	- G6IPU/P	962 km
7.	OL2J	- LZ3A	956 km
8.	OL4N	- I6/OM1TF	954 km
9.	OK2KYZ	- LZ3A	950 km
10.	OK2KOJ	- LZ3A	946 km

QSO map for 144 MHz:

 QSO map for 144 MHz

Checklogs used for 144 MHz:

9A/S51ML 9A0C 9A0V 9A1CPB 9A1CRS 9A1CSB 9A1DL 9A1E 9A1EA 9A1N 9A2HX 9A2KO 9A2VX 9A2YF 9A3AQ 9A3DOS 9A3EBP 9A3MR 9A4FB 9A4HP 9A4V 9A5AB 9A5G 9A5IG 9A5RY 9A5ST 9A6DDA 9A6KKD 9A7B 9A7D 9A7DRI 9A7KFF 9A8D 9A9D 9A9I 9A9R DB0FJG DB6NT DG6ME DG6OG DH5WB DH9ET DK0NA DK5AI DK5DQ DL0HTW DL1SUZ DL3IAS DL6IAK DN0UKW DO5ALP DP6T DR5T DR9A EA2TO EM3U EU1AI EU2AA EU3AI EU3BD EU4AG EU4AX EU5AB EU6FF EV4R EW1ADT/4 EW1W EW3BK EW3SS EW4WQ EW6BA EW6DX EW6EM EW6FS EW7T EW7W EW8CD EW8OW EW8W EW8ZO F0DVI F0EAZ/P F0FEK/P F0FJI/P F0FYP F0GFI F0GYV F1AZJ/P F1CBC F1CKB F1EHT F1EVM/P F1FPL F1GKS F1IOZ F1IXI F1Nzc F1OMQ/P F1PHB F1PNJ F1RHS F1SIU F1TRE F1US F2MM F4BWJ F4BYB F4CKF/P F4EEJ/P F4EPM F4FCW F4FHW F4FRF/P F4FRG F4GFS F4GLX F4GWO F4GYW/P F4HER F4HGU F4HKH F4HOG/P F4HQI F4HQO F4HRD F4KJP/P F4ULC F5APQ F5BL F5CU/P F5DRD F5GXX F5HVI F5IGF F5JFU F5JGL F5JJA F5JJE F5KDY/P F5KFL/P F5KHP/P F5LBL F5MFI F5MLJ F5NBX F5PSC/P F5PVX/P F5SZR F5VKV F6APE F6AWU/P F6BQG/P F6BTX F6CZY F6DBA/P F6FET F6FZS/P F6GLJ F6GTH F6HRL F6IFX/P F6IHY F6JMT F6KBN/P F6KCP/P F6KFH F6KHS/P F6KIM/P F6KKA F6KRK F6KSD/P F8ACF F8KHS F8KID F8PRC F8UHU HA1ZH HA2MJ HA5FB HA5JX HA5KFZ HA5OO HA6W HA7NS HB2C HB9AG HB9AOF HB9BOS HB9BSL HB9CC HB9CQL HB9CXK HB9FXU HB9GF HB9JOE HB9KAB HB9N HB9RF HB9TG HB9WAM HG1R HG1Z HG2ECK HG3X HG6IDZ HG6L HG6Z HG7B HG7G I0FHZ I0KNQ I1AXE I1WKN I2AT I2FUM I2SVA I2XAV/1 I2ZSI/6 I3LGP I4CIV I5MZY/4 I5WBE I6/OM1TF I7CSB IK0BAL IK0EBA IK0RMR IK1WEG/1 IK1YNZ/4 IK2OFS IK2PTR/4 IK2RLN IK2YSJ IK3MLF IK3SSG IK3XJP IK3XTT IK3XTY IK4IDP IK4VFB IK4XQT IK4ZHH IK5AMB IK5BDG IK5CZI/4 IK5LWE IK7LMX IK7UXU IK7XNA IK8YSW IN3AHO IN3FPJ IQ0HV IQ1VM IQ3LX IQ5NN IQ7ML IQ7YP IQ8BI IQ9BF IS0BSR IS0YFG IT9BDM IT9CTG IT9OPR IU1AUG IU1HIG IU2GGD IU5ICR IU7CST IV3CYT IV3GTH IV3LNQ IV3TPW IW0BJP IW0CJQ IW2CTQ IW3EPE IW3HXR IW3IOJ IW5AXW IW7EAP IZ0GUS IZ0VXL IZ1TTR IZ1WFB IZ3KZX IZ3NWP IZ3QFG IZ5OVP IZ7QEN

IZ8EWD IZ8IBC IZ8WGU IZ8YBS LA0BY LY1CO LY1GP/P LY1KAP/P LY1R LY1SM LY1YZ LY2AX LY2BBF LY2BDI
 LY2BUU/P LY2DR LY2FN LY2FU/P LY2R LY2SA LY2UT LY2WR LY3A LY3BRA LY3DE LY3PDX LY3PEJ LY3TK
 LY4MA LY4TB LY5C LY5L LZ1BB LZ1CWK LZ1DJ LZ1DKL LZ1DP LZ1EV LZ1IQ LZ1JH LZ1KG LZ1KZ LZ1LL
 LZ1MC LZ1RT/P LZ1VQ LZ1XE/P LZ1ZC LZ2AB LZ2DF LZ2EHO LZ2GG LZ2JA LZ2JD LZ2JOW LZ2K LZ2KB
 LZ2PG LZ2QA LZ2SK LZ2SQ LZ2TW LZ2ZY LZ3BF LZ3GN LZ5D LZ5EO LZ5M LZ6F LZ6Z LZ7C LZ7J LZ8U LZ9W
 OE1VMC OE1W OE3XMC/P OE4C/P OE5BGN/P OE5D OE5FPL OE5JSL OE5NNN/P OE6END OE6MGG OE6V
 OE8GVK/3 OE8HSF OK2RN OM0ARK OM0IM OM0RW OM0ST OM0TT OM2DT OM2RL OM2Y OM3CFE OM3CNF
 OM3CVV OM3FW OM3KDX OM3KEG OM3KHU OM3KII OM3KMA OM3KTR OM3KWM OM3KZA OM3PA OM3RBS
 OM3RKA OM3RLA OM3RRE OM3TIX OM3TLE OM3TZZ OM3WA OM3WAK OM3WBY OM3WDF OM3WOR
 OM3WRD OM3WYB OM3ZAH OM3ZAS OM3ZBG OM4A OM4AJK OM4AQP OM4C OM4TC OM5AW OM5CX
 OM5LD OM5MX OM5UM OM60ND OM6A OM6AMD OM6DN OM6JO OM6TX OM7AC OM7AG OM7AZZ OM7CM
 OM7KW OM8A OM8ACP OM8AHJ OM8AJD OM8AND OM8ARG OM8GY OM8MM OM8OM OM9/DO3OA ON3CF/P
 ON4KHG OR6T OZ1ALS OZ6TY R1AN R3CT R3EG R3GC R3GS R3PG R3RW R4HV R4NAT R5DC R6BU R6CS
 R6DZ R7CS R7DC R7LP R8ACC R9SR R9XM RA3RF RA3VGV RA4FP RA4W RA6LGV RC9F RD3BA RD3FD RF4S
 RG3R RK3DWW RM7T/6 RN4AT RQ6M RT2M RT3X RT7A RU7M RV6ARZ RW2F RW3WR RW9UZZ RX4CQ
 RX6A RZ6DD S50C S50J S50L S51WX S52AU S52INA S52IT S52W S52ZD S53D S53MR S53NW S53V S54MTB
 S54O S56K S56LXB S56RJI S57LM S57M S57MQE S57O S57Q S58RU S59DEM S59DME S59P S59R SM6CEN
 SM7HGY SN3R SN7L SP1N SP2FAV SP3KQV SP6KEP SP8WJW SQ6NDM SQ8AQX SQ9KPA SQ9NFQ SV1BJY
 SV2CLJ/P SV2DCD/P SV2DSJ/P TK/F1MZQ TM2F TM4A TM50KOK TM5MC UA3RUV UA4AQL UA5Y UA6AQN
 UA6MA UN7CL UR0ET UR0QA/P UR0VG UR1E/P UR1YDD UR2Y UR3CJR/P UR3GS UR3PGW UR3QAZ UR3QIR
 UR3QTN UR4EWA UR4EWP/P UR4EWZ UR4LG UR4LQ UR4LSK UR4PWC UR4RWO UR4SWU/P UR4VZA
 UR4WWR UR4ZWL/P UR5AS UR5CSL UR5EDK UR5EE UR5EFR UR5EHT UR5EPM UR5ETN UR5LX UR5NKD/P
 UR5NOY UR5SBD/P UR5SCD/P UR5SCP UR5SD UR5SEL/P UR5SFL/P UR5SL/P UR5SO UR5THP/P UR5TL
 UR5TM/P UR5TW UR5UI UR5WCE UR5WHQ UR5WK UR5YCF UR5ZFQ UR5ZJE UR6ISU UR6QW UR7C/P
 UR7DWW UR7ET UR7EW UR7IM UR7QDO UR7QDU UR8IP UR8QE/P US0YA US2E/P US4EXD US5EGP US5EY
 US5IUF US5MJK US5RCW US5VAA/P US6EC/P US6IEW US7GY US8ZAL UT0EZ UT1EY UT1S/P UT1ZZ UT2EC
 UT2EM UT2HC UT2HZZ UT2QQ UT2SW/P UT2UB UT3C/P UT3LL UT3Q/P UT3QM UT3SO UT4L/P UT4LA
 UT4NA UT4PR UT4QV/P UT4TA UT5DV UT5EEN UT5EV UT5IL UT5LL/P UT5UCP UT5UUV UT5VD UT6EN
 UT7AXA/P UT7E/P UT7EJ/P UT7EL UT7TT UT8AL UT8LE UV2L/P UV5EAH UV5ELH UV5EMH UV5ENJ UV7E/P
 UW1S UW1WU UW3E/P UW3G UW4U/P UW5B/P UW5EFF UW5EGT UW5EHX/P UW5EJS UW5EKM UW5Y
 UW7LL UX0QQ/P UX2HO UX2QL/P UX4IJ UX6VA/P UY1HY UY2LO UY3WX UY4W UY5YA UY7IZ UY7LO UY7QN
 UY9VY UZ2Q UZ3I UZ5ZV UZ7HO YL2PJ YO2GL YO3ICT YO4BXX YO4FYQ YO5DAS YO5OST/P YO6KNE/P
 YO6XK YO7BKX YO7CKP YO7LXB/P YO7LYM YO8RHM/P YO8ROO/P YO8SHU/P YO8SJM/P YP5A YR8D YT3EE
 YT5W YT7VG YU1LA YU7ACO YU7C YU7HI Z30A Z3B

Category: 432 MHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1PGS	43593	162	268.1	JN69MX	715	G5LK	833	4.0	200 W	2x20el. Y
2.	OK2UYZ	39371	138	284.3	JN89XX	290	IZ3NOC	809	2.2	100 W	4 x 23 el. DK7ZB
3.	OK1IBB	38734	146	264.3	JN69MJ	773	OZ1ALS	655	7.9	300 W	M2
4.	OK1RN	33418	127	262.1	JN79QJ	753	PE1RDP	743	5.1	2000 W	72el.
5.	OK2DGB	30713	130	235.3	JN79RL	700	YT5W	695	2.2	70 W	14 el YAGI
6.	OK1VUF	29130	123	235.8	JN79IO	714	IQ1KW	790	2.9	60 W	2 x 22 el. K1FO
7.	OK1FHA	21906	107	203.7	JO60RA	589	IQ1KW	760	2.0	75 W	2 x Yagi 19 el. DL6WU
8.	OK1VSJ	20414	78	260.7	JN69IS	500	PI4GN	574	1.3	100 W	4 x 13el. DK7ZB
9.	OK4AC	18003	98	182.7	JN79GS	534	OR6T	696	12.7	40 W	23el DL6WU
10.	OK2ILA	17975	84	213.0	JN89LD	336	DF0MU	756	0.6	100 W	F9FT
11.	OK2JI	17611	92	190.4	JN89MW	520	IZ3NOC	765	2.3	40 W	1xF9FT

12.	OK2HBR	10703	66	161.2	JN89PP	225	DA0FF	531	4.9	40 W	14 element
13.	OK1FMY	9741	69	140.2	JO70FA	295	DF0MU	551	7.6	5 W	10 el. Yagi
14.	OK1VKC	9238	61	150.4	JN79PS	571	DF0MU	617	1.9	20 W	DL6WU-14el
15.	OK1MHJ	8032	63	126.5	JO70UD	268	DF0MU	626	17.3	15 W	2XDL6WU
16.	OK1DCI	7140	52	136.3	JO70EB	315	HA1KYY	337	18.0	40 W	28el M2
17.	OK2TND	6415	56	113.6	JO80OB	1489	OK2A	316	26.4	40 W	DK7ZB 19el
18.	OK1VAV	4627	33	139.2	JN79FW	370	DF0MU	555	0.0	75 W	21el. K1FO
19.	OK7GU	4082	10	407.2	JN69QT	504	DF0MU	496	19.1	350 W	38el. MSQUARE
20.	OK1AYD	3873	25	153.9	JN79CD	420	S59DGO	394	13.1	20 W	23el.yagi
21.	OK1FEN	3584	19	187.6	JO70NA	337	DF0MU	594	0.0	50 W	15el Yagi
22.	OK1FMP	3483	35	98.5	JO70GC	215	OM3W	277	0.0	20 W	20 Y
23.	OK1XPB	3270	40	80.8	JO70GA	?	OK2TND	190	6.2	40 W	14el. Yagi
24.	OK2RAS	3165	36	86.9	JN99FP	525	OK1PGS	390	34.8	2 W	2xDK7ZB
25.	OK1BMW	2867	11	259.6	JO70EI	200	HA6W	509	0.0	30 W	2x15el.Yagi
26.	OK1IEI	2863	29	97.7	JO70EC	380	OM3KII	278	6.0	50 W	M2 432 12 EME
27.	OK1ARO	2643	30	87.1	JO70FA	295	OM3W	281	2.9	25 W	13el.Yagi
28.	OK2UPG	2623	23	113.0	JN99IQ	382	DJ7R	505	0.0	100 W	4x9el.DK7ZB
29.	OK1IA	1526	10	151.6	JO70UP	1299	OM3KII	245	3.5	5 W	10 el Yagi
30.	OK1MBT	1370	16	84.6	JO70CO	504	OK1RN	158	14.6	20 W	5 el.Yagi
31.	OK1CJH	782	9	85.9	JO80EH	1115	OM3KII	188	0.0	5 W	magnetka
32.	OK1DPA	731	11	65.5	JN89IV	606	OE3A	220	0.0	50 W	7 el.
33.	OK2VNQ	622	10	61.2	JN99EQ	360	OK2R	115	9.3	20 W	11el.Yagi
34.	OK1DXU	555	6	91.5	JO80CJ	417	OK1VUF	138	0.0	3 W	HB9CW
35.	OK1VLG	453	7	63.7	JO70WI	265	OL3Z	109	0.0	50 W	6el.Yagi
36.	OK2SAR	440	9	47.9	JN89LX	320	OM3W	116	28.1	50 W	A430S15
37.	OK2PAQ	415	7	58.3	JN89WV	450	OM3KII	116	0.0	10 W	bila hul
38.	OK3DM	375	8	45.9	JN79AV	375	OK2A	105	0.0	20 W	10EL YAGI
39.	OK1UFF	359	4	88.8	JO60XR	703	OK4AC	114	0.0	20 W	13 el. fix
40.	OK1EM	311	5	61.2	JO70CN	260	OK1VUF	112	0.0	3 W	10el Yagi
41.	OK2BHS	238	4	58.5	JN99GU	240	OM3W	64	0.0	5 W	GP
42.	OK1AIY/P	198	1	197.0	JO70SQ	900	OK2A	197	0.0	40 W	10el yagi
43.	OK2PNQ	188	3	61.7	JN89LE	394	OK2TND	98	0.0	20 W	5/8l magnetka
44.	OK1VVS	186	3	61.0	JO60WP	228	OK4C	89	0.0	10 W	GP
45.	OK1CZ	128	2	63.0	JO70EC	?	SN7L	111	0.0	10 W	dipol
46.	OK9ATD	99	2	48.5	JO70SM	601	OL3Z	97	0.0	5 W	dipol

Category: 432 MHz LP, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
1.	OK2UYZ	39371	138	284.3	JN89XX	290	IZ3NOC	809	2.2	100 W	4 x 23 el. DK7ZB
2.	OK2DGB	30713	130	235.3	JN79RL	700	YT5W	695	2.2	70 W	14 el YAGI
3.	OK1VUF	29130	123	235.8	JN79IO	714	IQ1KW	790	2.9	60 W	2 x 22 el. K1FO
4.	OK1FHA	21906	107	203.7	JO60RA	589	IQ1KW	760	2.0	75 W	2 x Yagi 19 el. DL6WU
5.	OK1VSJ	20414	78	260.7	JN69IS	500	PI4GN	574	1.3	100 W	4 x 13el. DK7ZB

6.	OK4AC	18003	98	182.7	JN79GS	534	OR6T	696	12.7	40 W	23el DL6WU
7.	OK2ILA	17975	84	213.0	JN89LD	336	DF0MU	756	0.6	100 W	F9FT
8.	OK2JI	17611	92	190.4	JN89MW	520	IZ3NOC	765	2.3	40 W	1xF9FT
9.	OK2HBR	10703	66	161.2	JN89PP	225	DA0FF	531	4.9	40 W	14 element
10.	OK1FMY	9741	69	140.2	JO70FA	295	DF0MU	551	7.6	5 W	10 el. Yagi
11.	OK1VKC	9238	61	150.4	JN79PS	571	DF0MU	617	1.9	20 W	DL6WU-14el
12.	OK1MHJ	8032	63	126.5	JO70UD	268	DF0MU	626	17.3	15 W	2XDL6WU
13.	OK1DCI	7140	52	136.3	JO70EB	315	HA1KYY	337	18.0	40 W	28el M2
14.	OK2TND	6415	56	113.6	JO80OB	1489	OK2A	316	26.4	40 W	DK7ZB 19el
15.	OK1VAV	4627	33	139.2	JN79FW	370	DF0MU	555	0.0	75 W	21el. K1FO
16.	OK1AYD	3873	25	153.9	JN79CD	420	S59DGO	394	13.1	20 W	23el.yagi
17.	OK1FEN	3584	19	187.6	JO70NA	337	DF0MU	594	0.0	50 W	15el Yagi
18.	OK1FMP	3483	35	98.5	JO70GC	215	OM3W	277	0.0	20 W	20 Y
19.	OK1XPB	3270	40	80.8	JO70GA	?	OK2TND	190	6.2	40 W	14el. Yagi
20.	OK2RAS	3165	36	86.9	JN99FP	525	OK1PGS	390	34.8	2 W	2xDK7ZB
21.	OK1BMW	2867	11	259.6	JO70EI	200	HA6W	509	0.0	30 W	2x15el.Yagi
22.	OK1IEI	2863	29	97.7	JO70EC	380	OM3KII	278	6.0	50 W	M2 432 12 EME
23.	OK1ARO	2643	30	87.1	JO70FA	295	OM3W	281	2.9	25 W	13el.Yagi
24.	OK2UPG	2623	23	113.0	JN99IQ	382	DJ7R	505	0.0	100 W	4x9el.DK7ZB
25.	OK1IA	1526	10	151.6	JO70UP	1299	OM3KII	245	3.5	5 W	10 el Yagi
26.	OK1MBT	1370	16	84.6	JO70CO	504	OK1RN	158	14.6	20 W	5 el.Yagi
27.	OK1CJH	782	9	85.9	JO80EH	1115	OM3KII	188	0.0	5 W	magnetka
28.	OK1DPA	731	11	65.5	JN89IV	606	OE3A	220	0.0	50 W	7 el.
29.	OK2VNQ	622	10	61.2	JN99EQ	360	OK2R	115	9.3	20 W	11el.Yagi
30.	OK1DXU	555	6	91.5	JO80CJ	417	OK1VUF	138	0.0	3 W	HB9CW
31.	OK1VLG	453	7	63.7	JO70WI	265	OL3Z	109	0.0	50 W	6el.Yagi
32.	OK2SAR	440	9	47.9	JN89LX	320	OM3W	116	28.1	50 W	A430S15
33.	OK2PAQ	415	7	58.3	JN89WV	450	OM3KII	116	0.0	10 W	bila hul
34.	OK3DM	375	8	45.9	JN79AV	375	OK2A	105	0.0	20 W	10EL YAGI
35.	OK1UFF	359	4	88.8	JO60XR	703	OK4AC	114	0.0	20 W	13 el. fix
36.	OK1EM	311	5	61.2	JO70CN	260	OK1VUF	112	0.0	3 W	10el Yagi
37.	OK2BHS	238	4	58.5	JN99GU	240	OM3W	64	0.0	5 W	GP
38.	OK1AIY/P	198	1	197.0	JO70SQ	900	OK2A	197	0.0	40 W	10el yagi
39.	OK2PNQ	188	3	61.7	JN89LE	394	OK2TND	98	0.0	20 W	5/8l magnetka
40.	OK1VVS	186	3	61.0	JO60WP	228	OK4C	89	0.0	10 W	GP
41.	OK1CZ	128	2	63.0	JO70EC	?	SN7L	111	0.0	10 W	dipol
42.	OK9ATD	99	2	48.5	JO70SM	601	OL3Z	97	0.0	5 W	dipol

Category: 432 MHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL3Z	129986	373	347.5	JN79FX	406	YT0A	860	2.0	2000 W	792el

2.	OK2A	120080	354	338.2	JO60JJ	1040	YT0A	967	0.4	2000	38el M2, 12x6el Y, 8x10el W Y, 8x10el Y
3.	OL9W	78118	245	317.8	JN99CL	1129	IQ1KW	990	4.9	800	W 8x7
4.	OK2KYZ	38894	166	233.3	JO80NB	1350	OR6T	870	6.5	200	W 2x19el DK7ZB
5.	OK1OPT	35931	146	245.1	JN69NX	700	YT5W	852	2.6	500	W 2x21el.Y
6.	OK5K	34081	137	247.8	JN89VP	560	DF0MU	784	2.8	100	W 2x21 el Yagi
7.	OK2KYJ	26186	117	222.8	JN89QQ	600	PI4GN	841	5.8	400	W 2x16el.LFA
8.	OK1KTW	25674	117	218.4	JN89IW	714	PI4GN	786	11.1	50	W 2x23el. YAGI
9.	OK2R	22776	107	211.9	JN89JM	700	IQ1KW	904	0.2	500	W 4x19el.
10.	OL1C	22560	99	226.9	JO60UQ	875	I2FHW	733	4.3	500	W 2X17 EL.
11.	OK4C	22381	112	198.8	JN79BU	600	YO2YA	689	6.5	300	W 2 x 19 el.
12.	OK1KMP	21874	115	189.2	JO70SM	608	I4CIV	763	2.0	50	W 2x19el DL6WU
13.	OK1KAD	21847	111	195.8	JO60LJ	1244	OR6T	572	3.5	35	W 4xF9FT
14.	OK1KUO	18556	104	177.4	JO80FF	992	I4CIV	757	2.2	100	W 19el Yagi
15.	OK2OAS	17825	89	199.3	JN89DO	756	HB9AJ	693	0.6	20	W 4xBD401
16.	OL4N	17058	97	174.9	JO60VR	870	HA8XI	595	6.0	100	W 10el.DK7ZB
17.	OL1B	16994	104	162.4	JO80IB	995	YT5W	694	4.2	150	W 4 x 19 el
18.	OK1KKD	15705	85	183.8	JO60WD	518	HA6W	532	8.1	200	W M2 YAGI
19.	OK1KFB	15374	86	177.8	JN79BC	640	DF0MU	586	19.2	50	W 4x27 ELEMENT YAGI
20.	OL7Q	14050	65	215.2	JN99DQ	290	YT5W	606	0.6	120	W 16el.Y
21.	OK5T	13355	76	174.7	JO70BK	220	HA6W	529	7.7	20	W 14el yagi
22.	OK2KPD	13299	79	167.3	JO80UB	440	S59DGO	551	13.6	100	W 4x21Y
23.	OK1KUR	12445	72	171.8	JN79US	663	YT5W	708	1.4	400	W 2x23 el.
24.	OK7O	11921	48	247.4	JN69OU	530	OZ1ALS	610	1.4	75	W 2x13 el.
25.	OK1KEP	11493	66	173.1	JO70OR	762	S59DGO	572	4.4	150	W F9FT
26.	OK1KCR	11436	71	160.1	JN79VS	668	IZ3NOC	701	3.0	50	W 11el DK7ZB
27.	OL1Z	10969	54	202.1	JN88AU	368	YT5W	614	10.0	20	W 19 el. YAGI
28.	OK2KWS	10695	74	143.5	JN89PV	725	S59DGO	522	0.1	5	W YAGI 23 el.
29.	OK1KKI	10573	53	198.5	JN79NF	620	DF0MU	637	4.4	50	W 21el
30.	OK2KLF	9833	76	128.4	JN89SN	636	YT5W	617	16.1	100	W 26 el. YAGI
31.	OK2K	9777	70	138.7	JN99CR	300	DJ7R	469	5.0	500	W M-Square
32.	OK2KFJ	9426	51	183.8	JN88HU	458	IZ3NOC	652	0.0	25	W 23el DK7ZB
33.	OK1KCB	9377	46	202.8	JN79GB	544	PI4GN	724	11.3	50	W 2x DK7ZB
34.	OK1KEO	6965	54	128.0	JN79NU	555	DF0MU	602	20.6	100	W 16 EL F9FT
35.	OK2RVM	6267	48	129.6	JN79XS	697	HA6W	379	10.0	5	W ZACH 19 el. YAGI
36.	OK2KOL	5820	44	131.3	JN99BN	602	S59DGO	518	1.6	50	W 23el Dk7ZB
37.	OK2OLS	5597	46	120.7	JN89PR	326	S59DGO	505	12.4	20	W A430S15
38.	OK1KWV	4573	28	162.3	JN79EJ	503	9A2SB	532	3.6	50	W 14 el DK7ZB
39.	OK2OHA	3564	32	110.4	JN89QO	386	S53D	454	3.6	20	W YAGI
40.	OK2OAJ	466	11	41.4	JN99BU	350	OM3KII	115	0.0	20	W YAGI

Category: 432 MHz LP, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
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1.	OK5K	34081	137	247.8	JN89VP	560	DF0MU	784	2.8	100 W	2x21 el Yagi
2.	OK1KTW	25674	117	218.4	JN89IW	714	PI4GN	786	11.1	50 W	2x23el. YAGI
3.	OK1KMP	21874	115	189.2	JO70SM	608	I4CIV	763	2.0	50 W	2x19el DL6WU
4.	OK1KAD	21847	111	195.8	JO60LJ	1244	OR6T	572	3.5	35 W	4xF9FT
5.	OK1KUO	18556	104	177.4	JO80FF	992	I4CIV	757	2.2	100 W	19el Yagi
6.	OK2OAS	17825	89	199.3	JN89DO	756	HB9AJ	693	0.6	20 W	4xBD401
7.	OL4N	17058	97	174.9	JO60VR	870	HA8XI	595	6.0	100 W	10el.DK7ZB
8.	OK1KFB	15374	86	177.8	JN79BC	640	DF0MU	586	19.2	50 W	4x27 ELEMENT YAGI
9.	OK5T	13355	76	174.7	JO70BK	220	HA6W	529	7.7	20 W	14el yagi
10.	OK2KPD	13299	79	167.3	JO80UB	440	S59DGO	551	13.6	100 W	4x21Y
11.	OK7O	11921	48	247.4	JN69OU	530	OZ1ALS	610	1.4	75 W	2x13 el.
12.	OK1KCR	11436	71	160.1	JN79VS	668	IZ3NOC	701	3.0	50 W	11el DK7ZB
13.	OL1Z	10969	54	202.1	JN88AU	368	YT5W	614	10.0	20 W	19 el. YAGI
14.	OK2KWS	10695	74	143.5	JN89PV	725	S59DGO	522	0.1	5 W	YAGI 23 el.
15.	OK1KKI	10573	53	198.5	JN79NF	620	DF0MU	637	4.4	50 W	21el
16.	OK2KLF	9833	76	128.4	JN89SN	636	YT5W	617	16.1	100 W	26 el. YAGI
17.	OK2KFJ	9426	51	183.8	JN88HU	458	IZ3NOC	652	0.0	25 W	23el DK7ZB
18.	OK1KCB	9377	46	202.8	JN79GB	544	PI4GN	724	11.3	50 W	2x DK7ZB
19.	OK1KEO	6965	54	128.0	JN79NU	555	DF0MU	602	20.6	100 W	16 EL F9FT
20.	OK2RVM	6267	48	129.6	JN79XS	697	HA6W	379	10.0	5 W	ZACH 19 el. YAGI
21.	OK2KOL	5820	44	131.3	JN99BN	602	S59DGO	518	1.6	50 W	23el Dk7ZB
22.	OK2OLS	5597	46	120.7	JN89PR	326	S59DGO	505	12.4	20 W	A430S15
23.	OK1KWV	4573	28	162.3	JN79EJ	503	9A2SB	532	3.6	50 W	14 el DK7ZB
24.	OK2OHA	3564	32	110.4	JN89QO	386	S53D	454	3.6	20 W	YAGI
25.	OK2OAJ	466	11	41.4	JN99BU	350	OM3KII	115	0.0	20 W	YAGI

Category: 432 MHz, 6 Hours Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1AUC/P	12420	61	202.6	JN79BB	575	HG6Z	443	10.0	50 W	dl6wu
2.	OK1DEU	10341	62	165.8	JO80EG	739	DR5T	643	3.0	50 W	19 ele.DL6WU
3.	OK2BDS	9876	57	172.3	JN79WF	400	YU7A	485	3.1	40 W	2 x 23el DK7ZB
4.	OK1FLC	7404	43	171.2	JN69SX	462	S53D	428	6.2	5 W	Hentenna
5.	OK1DEK	5394	40	133.9	JN79GO	590	S59DGO	444	9.0	70 W	20el
6.	OK1DMV	3628	25	144.1	JN78DR	4	OL9W	297	19.0	20 W	18 el.
7.	OK2BZE	1172	19	60.7	JN99CM	467	OE3A	237	0.0	5 W	DL6WU

Category: 432 MHz LP, 6 Hours Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1AUC/P	12420	61	202.6	JN79BB	575	HG6Z	443	10.0	50 W	dl6wu

2.	OK1DEU	10341	62	165.8	JO80EG	739	DR5T	643	3.0	50 W	19 ele.DL6WU
3.	OK2BDS	9876	57	172.3	JN79WF	400	YU7A	485	3.1	40 W	2 x 23el DK7ZB
4.	OK1FLC	7404	43	171.2	JN69SX	462	S53D	428	6.2	5 W	Hentenna
5.	OK1DEK	5394	40	133.9	JN79GO	590	S59DGO	444	9.0	70 W	20el
6.	OK1DMV	3628	25	144.1	JN78DR	4	OL9W	297	19.0	20 W	18 el.
7.	OK2BZE	1172	19	60.7	JN99CM	467	OE3A	237	0.0	5 W	DL6WU

Category: 432 MHz, 6 Hours Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2C	21206	94	224.6	JN99AJ	700	DF0MU	813	0.2	75 W	12x6,8x6
2.	OL4K	5788	40	143.7	JO70TQ	1200	DQ7A	330	6.0	70 W	20 el. yagi

Category: 432 MHz LP, 6 Hours Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2C	21206	94	224.6	JN99AJ	700	DF0MU	813	0.2	75 W	12x6,8x6
2.	OL4K	5788	40	143.7	JO70TQ	1200	DQ7A	330	6.0	70 W	20 el. yagi

TOP10 QSOs for 432 MHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- IQ1KW	990 km
2.	OK2A	- YT0A	967 km
3.	OL9W	- IZ7UMS	935 km
4.	OL9W	- PI4GN	905 km
5.	OK2R	- IQ1KW	904 km
6.	OK2A	- YT5W	901 km
7.	OL9W	- IK5RWX	897 km
8.	OK2A	- YO4WZ/P	882 km
9.	OK2KYZ	- OR6T	870 km
10.	OL3Z	- YT0A	860 km

QSO map for 432 MHz:

 QSO map for 432 MHz

Checklogs used for 432 MHz:

9A0C 9A1CMS 9A1CRS 9A1CSB 9A1EA 9A2KO 9A2RD 9A2SB 9A2UV 9A2VX 9A2YF 9A3AQ 9A3DF 9A3DOS 9A3EBP 9A4QV 9A5G 9A5IG 9A5M 9A6DDA 9A8D 9A9I DB6NT DK0NA DL0HTW DL1SUZ DL3IAS DN0UKW DR5T EA2TO EM3U EU1AI EU2AA EU3BD EU4AG EU4AX EU5AB EU6FF EW4WQ EW6BA EW6DX EW6EM EW6FS EW7T EW8CD F1AZJ/P F1CBC F1CKB F1EHT F1EVM/P F1FPL F1GKS F1IOZ F1NZC F1OMQ/P F1US

F4EEJ/P F4FRG F4GFS F4GLX F4HER F4HKH F4HOG/P F5APQ F5BL F5GXX F5HVI F5IGF F5JJE F5KDY/P
F5KHP/P F5LBL F5MFI F5PSC/P F5PVX/P F6APE F6AWU/P F6BQG/P F6BTX F6FET F6GLJ F6GTH F6HRL
F6IFX/P F6KBN F6KFH F6KIM/P F6KKA/P F6KRK F6KSD/P F8ACF F8KHS F8PRC F8UHU HA0HO HA1KYY HA2MJ
HA2VR/P HA5FB HA5JX HA5KFZ HA6W HA7NS HA8XI HB9AJ HB9AOF HB9CXX HB9LB HB9N HB9TG HB9WAM
HG5W HG6L HG6Z HG7F HG7G I1WKN I3GWE I3NGL I4CIV I5BLH I5WBE I6CXB I7CSB IK1YNZ/4 IK2FTB/4
IK2RLN IK2YSJ IK3ESB IK3MLF IK3SSG IK3TPP IK3VZO IK3XTT IK3XTY IK4XQT IK7LMX IK7UXU IQ1KW
IQ1TO IS0YFG IU5ICR IV3KKW/6 IW3HXR IW3IAQ IW5AXW IZ3KMY IZ3NOC/5 IZ3NWP IZ3QFG IZ3XHV
IZ4JMU IZ7QEN IZ7UMS LA0BY LY1CO LY1GP/P LY1KAP/P LY1R LY1YZ LY2BBF LY2BUU/P LY2DR LY2FN LY2R
LY2WR LY3A LY3BRA LY3PDX LY3PEJ LY4MA LY5C LZ1CWK LZ1JH LZ1MC LZ1RT/P LZ1ZC LZ2AB LZ2GG
LZ2JD LZ2K LZ2QA LZ2SK LZ2SQ LZ2ZY LZ3BF LZ5D LZ5EO LZ5M LZ6Z LZ7C LZ7J LZ8U LZ9W OE1TGW/6
OE1VMC OE3A OE3GAU OE5D OE5FPL OE5JSL OE8HSF OM0TT OM1RV OM2DT OM2GA OM2RL OM3CQF
OM3KEG OM3KHU OM3KII OM3KMA OM3KTR OM3KWM OM3RJB OM3RLA OM3RRC OM3TLE OM3W OM3WYB
OM3YFT OM4A OM5AW OM5KM OM5LD OM5MX OM5U OM5UM OM6A OM7CM OM8GY ON4KBE OR6T R1AN
R3GC R3GS R3RW R4HV R5DC R6BU R6CS R6DZ R7CS R7DC R7LP RA3RF RA3VGV RA4W RA6LGV RD3BA
RD3FD RG3R RK3DWW RM7T/6 RQ6M RT2M RT7A RU7M RW2F RW3WR RW9UZZ RX4CQ RX6A RZ6DD S50C
S50J S50L S51WX S51ZO S52INA S53D S53FO S54MTB S54O S54T S57LM S57NAW S57WW S58RU S59DGO
S59P SM6CEN SM7HGY SN7L SQ6NDM SQ9KPA SQ9V TM4A TM50KOK UA4AQL UA5Y UA6AQN UN7CL UR0ET
UR0QA/P UR1E/P UR2Y UR3CJR/P UR3GS UR3QAZ UR3QTN UR4EWP/P UR4EWZ UR4LG UR4VZA UR4ZWL/P
UR5EE UR5EFR UR5ETN UR5LX UR5SL/P UR5TW UR5UI UR5ZFQ UR5ZJE UR7C/P UR7EW UR7IM UR7QDO
UR8QE/P US2E/P US4EXD US5EY US5WU US6EC/P US6IEW US6IF US7GY US8IGT UT0EZ UT0MZ UT1S/P
UT1ZZ UT2EC UT2EM UT2HC UT2SW/P UT2UB UT3LL UT3Q/P UT3QM UT4L/P UT4LA UT5DV UT5EEN UT5EV
UT5IL UT5VD UT6EN UT7AXA/P UT7E/P UT7EJ/P UT7EL UT8AL UT8LE UV2L/P UV7E/P UW3E/P UW3G
UW4U/P UW5EFF UW5EHX/P UW5EJS UW5EKM UW5Y UX0QQ/P UX4IJ UY1HY UY2LO UY7IZ UY7LO UY9VY
UZ2Q YO2CMI YO2LZA YO2YA/P YO4BXX YO4FYQ YO6KNE/P YO7CKP YO7LBX/P YO7LYM YO8RHM/P YP5A/P
YR8D YT5W YU1LA YU7QA

Category: 1.3 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1MAC	23779	85	278.8	JN79IO	720	PI4Z	793	4.9	300 W	dish 1,8m
2.	OK2PNQ	16183	68	237.0	JN89LE	394	YT5W	603	0.6	10 W	1.7m dish
3.	OK1VEI	15770	56	280.6	JN69JJ	1042	9A8D	632	2.8	50 W	140 cm DISH
4.	OK1FPG	9974	37	268.6	JN78DR	800	IQ1KW	705	4.6	300 W	67 ELE
5.	OK1IA	8125	55	146.7	JO70UP	1299	HA5KDQ	416	1.4	50 W	4xSBF
6.	OK2BDS	6350	35	180.4	JN79WF	400	9A2SB	458	0.0	10 W	32 el.DL6WU
7.	OK1AYR	6168	44	139.2	JO80EG	735	DK0NA	337	9.7	100 W	Tonna 55 el.
8.	OK1VBN	4937	29	169.2	JN79HA	?	HA5KDQ	359	0.0	80 W	2x32 el.
9.	OK5YY	4739	43	109.2	JN89JT	580	OK2A	292	8.0	100 W	38el loop yagi
10.	OK2ZTK	4656	39	118.4	JN89QP	330	DK0NA	418	6.6	100 W	DISH 180
11.	OK1MGW	4597	34	134.2	JO70WF	240	HA5KDQ	372	0.0	12 W	38el loop yagi
12.	OK1FQK	4508	30	149.3	JN79PP	709	HA8V	505	7.4	10 W	67 el. YAGI
13.	OK1CJH	3915	32	121.3	JO80EH	1115	OK2A	254	3.2	10 W	50 el LY
14.	OK1DCI	3347	25	132.9	JO70EB	315	HA5KDQ	435	24.8	50 W	35el F9FT
15.	OK1IEI	2725	26	103.8	JO70EC	10	OM3RRC	300	4.1	10 W	Yagi
16.	OK1FHA	2440	22	109.9	JO60RA	589	OK1KUO	215	0.0	10 W	SBF 40 cm
17.	OK2BZW	2250	24	92.8	JN89QE	544	OK1FPG	230	8.0	20 W	4xQuad
18.	OK1UFF	2219	17	129.5	JO60XR	703	OK2KFJ	283	3.8	10 W	55 el. YAGI
19.	OK1AIY/P	1490	14	105.4	JO70SQ	900	OK2A	197	0.0	10 W	10el Yagi

20.	OK1XPB	1185	15	78.0	JO70GA	?	OK2KYZ	184	0.0	10 W	6 el
21.	OK2LL	749	7	106.0	JO80OB	1491	OK1MAC	186	52.3	3 W	SBF 40 cm
22.	OK2BRZ	490	8	60.2	JN89PP	230	OM3KII	93	5.4	4 W	multidipole
23.	OK1AYU	477	4	118.2	JN79EJ	500	OK1IA	168	0.0	2 W	4xcelovlnnÄ" dipÄHl
24.	OK1FEN	319	4	78.8	JO70NA	335	OK1KUO	97	0.0	100 mW	Osmica
25.	OK2HBR	296	6	48.3	JN89PP	225	OK1KUO	88	0.0	500 mW	18 element
26.	OK1DEU	254	4	62.5	JO80EG	737	OK1MAC	140	0.0	5 W	30 el. Yagi

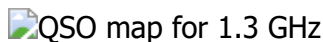
Category: 1.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2A	57562	174	329.8	JO60JJ	1040	YT5W	901	5.7	500 W	2x 150cm DISH
2.	OK4C	46077	142	323.5	JN79BU	602	SM7GEP	867	2.9	600 W	2,4m dish
3.	OK1KUO	41510	130	318.3	JO80FF	992	I4CVC	933	4.0	220 W	Dish 1,5m
4.	OL3Z	31875	108	294.1	JN79FX	30	IQ1KW	805	1.5	750 W	dish 180cm, dish 120x150, flat
5.	OL9W	24936	83	299.4	JN99CL	1129	DL0GM	766	6.7	33 W	3m DISH
6.	OK6R	21237	83	254.9	JN79OW	471	IQ1KW	841	9.3	50 W	Dish 160x120
7.	OK2M	18723	65	287.0	JN69UN	670	IQ1KW	734	3.4	100 W	2.4m dish
8.	OK2C	17313	73	236.2	JN99AJ	700	DL3IAE	706	3.8	250 W	1.8m dish
9.	OL4K	11638	60	193.0	JO70TQ	1200	IQ1KW	920	1.1	50 W	140 cm dish
10.	OL7Q	11120	49	225.9	JN99DQ	290	YT5W	606	0.8	250 W	120cm dish
11.	OK2KFJ	9114	43	211.0	JN88HU	458	YT5W	587	0.0	25 W	55el F9FT
12.	OK1KKD	8843	51	172.4	JO60WD	500	HA6W	532	9.1	200 W	1,8M DISH
13.	OK2G	8670	43	200.6	JN99AK	650	DB6NT	459	2.5	35 W	160cm DISH
14.	OK2KYZ	8129	53	152.4	JO80NB	1350	DF2CD	550	10.8	80 W	Dish 180cm
15.	OK1KKL	7263	44	164.1	JO70PO	744	HA6W	468	10.9	100 W	Dish 3m
16.	OK1OPT	5577	31	178.9	JN69NX	720	HA5KDQ	504	8.1	10 W	35el.Y
17.	OK1KAD	5473	40	135.8	JO60LJ	?	OK2C	380	6.5	8 W	12.el.Kolinear
18.	OL1B	4465	41	107.9	JO80IB	995	OK1KAD	269	3.4	10 W	55el
19.	OK2R	3935	29	134.7	JN89JM	700	HA8V	414	4.4	25 W	37el.
20.	OK2K	3541	23	153.0	JN99CR	327	OE5JFL	410	0.0	20 W	Parabola 1.9m
21.	OK1KEP	3269	27	120.1	JO70OR	762	DD7MH	342	15.8	50 W	F9FT
22.	OK2KWS	3121	31	99.7	JN89PV	725	OK2A	325	11.6	13 W	44el
23.	OK1KEO	2402	24	99.1	JN79NU	500	OK2A	176	12.1	10 W	DL6WU
24.	OK1KWV	1407	7	200.0	JN79EJ	503	HA5KDQ	394	2.4	20 W	Dish 1,8m
25.	OK2OHA	1163	15	76.5	JN89QO	386	OL3Z	213	7.0	10 W	BF
26.	OK1KCB	1106	10	109.6	JN79GB	544	DK0NA	254	30.1	20 W	Dish 120
27.	OK7O	613	7	86.6	JN69OU	530	DK0NA	125	0.0	10 W	3xdipole
28.	OK2OLS	451	8	55.4	JN89PR	525	OM3KII	101	0.0	250 mW	1m parabola
	OK1KTW	0	0	0.0	JN89IW	730	NONE	0	100.0	5 W	yagi

TOP10 QSOs for 1.3 GHz:

QSO map for 1.3 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1KUO	- I4CVC/7	933 km
2.	OL4K	- IQ1KW	920 km
3.	OK2A	- YT5W	901 km
4.	OK4C	- SM7GEP	867 km
5.	OK1KUO	- PA0S	858 km
6.	OK2A	- YU1LA	852 km
7.	OK6R	- IQ1KW	841 km
8.	OK2A	- G3XDY	826 km
9.	OK1KUO	- OR6T	820 km
10.	OK2A	- G0VHF/P	817 km

QSO map for 1.3 GHz

Checklogs used for 1.3 GHz:

9A0C 9A1CMS 9A2SB 9A2UV 9A3AQ 9A3DF 9A3JN 9A5G 9A5M 9A8D 9A9I DB6NT DH9ET DK0NA DL0HTW DL1KDA DL1SUZ DL3IAE DL3IAS DL6GCK DN5MP DR5T EA2TO EU5AB EW1AA EW6FS EW7T F1AZJ/P F1IOZ F1NZC F1OMQ/P F4EEJ/P F5GXX F5HVI F5JJE F5KDY/P F5KHP/P F5MFI F5PVX/P F6APE F6AWU/P F6KBN/P F6KFH F6KIM/P F6KKA/P F6KRK F6KSD/P F8ACF HA/OM7PY HA2MJ HA2VR/P HA5HY HA5JX HA5KDQ HA5UA HA6W HA7MB HA8V HB9ABN HB9AJ HB9AMH HB9AOF HB9BAT/P HB9LB HB9MDP HB9N HB9RF HB9TG HG5W HG6L HG7F I1KFH I3GWE I3NGL I5MDE I5MXX I5WBE IK2RLN IK2YSJ IK3GHY IK3MLF IK3VZO IK7LMX IK7UXU IQ1KW IW3IAQ IW3SPI IZ3NOC IZ3NWP IZ3XHV LY1CO LY1KAP/P LY1R LY2BUU/P LY2FN LY2WR LY3A LZ1KG LZ1PV LZ1RK LZ1ZB LZ2GG LZ2JD LZ2K LZ2QA LZ2SK LZ4WS LZ5HP LZ5M LZ6Z LZ7J LZ9W OE3A OE5D OE5FPL OE5VRL/5 OM3CQF OM3KEG OM3KII OM3KTR OM3RJB OM3RRC OM3THX OM5CM OM5LD OM5UM OM6A ON4CDU ON4KBE OR6T OZ9PZ R1AN R3GS R3RW R4HV R5DC R6BU R6CS R6DZ R7LP R8ACC RA3RF RA4W RA6LGV RD3BA RD3FD RK3DWW RM7T/6 RT2M RT7A RU7M RW2F RW3WR RW9UZZ RX6A RZ6DD S50C S50J S50L S51ZO S53D S53FO S57WW S58RU S59GS S59P SP6FBE SQ6RMA SQ9KPA TM4A UA5Y UA6AQN UN7CL YO6KNE/P YO7LBX/P YR8D YT5W YU1LA

Category: 2.3 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1MAC	10552	39	269.6	JN79IO	720	IQ1KW	790	2.2	300 W	dish 1,8m
2.	OK1VEI	5090	20	253.5	JN69JJ	1042	DF0MU	490	0.0	50 W	140 cm DISH
3.	OK1VAV	1862	11	168.3	JN79FW	370	OL9W	274	10.7	34 W	DISH 1,6 m
4.	OK2ZTK	1842	15	121.8	JN89QP	330	OK1VEI	331	4.8	40 W	DISCH 180
5.	OK1CJH	1578	15	104.2	JO80EH	1115	OM3KII	188	0.0	100 mW	HB9SSH
6.	OK1FEN	1094	9	120.6	JO70NA	336	OL9W	229	0.0	200 mW	0.8m Dish
7.	OK1UFF	908	7	128.7	JO60XR	703	OK1KUO	185	0.0	3 W	FLAT
8.	OK1DCI	809	9	88.9	JO70EB	315	OK1KUO	149	40.5	5 W	26el F9FT
9.	OK1IA	782	7	110.7	JO70UP	1299	OK2G	214	12.8	1 W	WiFi yagi

10.	OK1AIY/P	486	6	80.0	JO70SQ	900	OK1MAC	134	0.0	10 W	Flat Panel
11.	OK2LL	188	2	93.0	JO80OB	1491	OK2C	95	0.0	1 W	Loop Yagy 38element
12.	OK2PNQ	179	2	88.5	JN89LE	394	OL9W	96	0.0	2 W	1.7m dish
13.	OK5YY	100	1	99.0	JN89JT	580	OK2G	99	0.0	35 W	WiFi

Category: 2.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL9W	13334	45	295.3	JN99CL	1129	DF0MU	820	9.3	100 W	3m DISH
2.	OK1KUO	12157	46	263.3	JO80FF	992	IQ1KW	931	0.0	30 W	Dish 1,2m
3.	OK2C	9381	39	239.5	JN99AJ	700	DL3IAE	706	6.9	90 W	1.8m dish
4.	OK2M	8153	27	301.0	JN69UN	670	IQ1KW	734	0.0	130 W	2.4m dish
5.	OK2G	4236	24	175.5	JN99AK	650	OK1VEI	379	12.7	70 W	160cm DISH
6.	OK2KFJ	4081	21	193.3	JN88HU	458	9A2SB	397	0.0	5 W	Dish 1m
7.	OL4K	3987	21	188.9	JO70TQ	1200	S59P	455	28.3	13 W	150cm dish
8.	OK1KKL	3866	24	160.1	JO70PO	744	OE5D	313	0.0	80 W	DISH 140cm
9.	OK1KKD	2740	16	170.2	JO60WD	500	OM6A	372	0.0	60 W	1.8 m dish
10.	OK2R	1899	16	117.7	JN89JM	700	HG7F	251	0.0	5 W	90cm dish
11.	OK2KYZ	1156	10	114.6	JO80NB	1350	OK1MAC	180	4.1	1 W	Dish 180cm
12.	OK2OHA	255	5	50.0	JN89QO	386	OK2KFJ	99	19.6	10 W	FB
13.	OK2K	43	1	42.0	JN99CR	300	OK2BVE	42	0.0	160 W	Andrew

TOP10 QSOs for 2.3 GHz:

QSO map for 2.3 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1KUO	- IQ1KW	931 km
2.	OL9W	- DF0MU	820 km
3.	OK1MAC	- IQ1KW	790 km
4.	OL9W	- DL0GM	766 km
5.	OL9W	- DR5T	745 km
6.	OK2M	- IQ1KW	734 km
7.	OL9W	- DL3IAE	717 km
8.	OK2C	- DL3IAE	706 km
9.	OK1MAC	- PI4GN	692 km
10.	OK1KUO	- DF0MU	671 km

 QSO map for 2.3 GHz

Checklogs used for 2.3 GHz:

9A1CMS 9A2SB 9A3AQ 9A3JN DB6NT DK0NA DL0HTW DL1SUZ DL3IAE DL3IAS DL6GCK DN5MP DR5T
F1AZJ/P F5PVX/P HA/OM7PY HA5HY HA8V HB9AMH HB9BAT/P HB9MDP HG6L HG7F I1KFH I3GWE I3LDP

Category: 3.4 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1YA	7124	29	244.7	JN79IO	740	PI4GN	692	3.1	15 W	230 cm dish
2.	OK2ZTK	1392	13	106.1	JN89QP	330	OE3A	212	0.0	2 W	DISH 180
2.	OK2PNQ	1392	13	106.1	JN89LE	394	OL4A	293	0.0	50 mW	1.7m dish
4.	OK1CJH	1049	10	103.9	JO80EH	1115	OL4A	208	0.0	100 mW	FLAT 15 dB
5.	OK1DCI	692	8	85.5	JO70EB	315	OK1KUO	149	14.3	10 W	flet panel
6.	OK1IA	583	6	96.2	JO70UP	1299	OL4A	159	0.0	4 W	Horn
7.	OK1AIY/P	582	7	82.1	JO70SQ	900	OK1YA	134	0.0	3 W	Flat Panel
8.	OK1EM	550	7	77.6	JO70CN	260	OK1YA	112	0.0	100 mW	Flat
9.	OK1VAV	480	5	95.0	JN79FW	370	OK1IA	118	0.0	100 mW	FLAT 15dB
10.	OK1UFF	281	4	69.2	JO60XR	703	OK1KKL	94	0.0	100 mW	FLAT
11.	OK2LL	92	1	91.0	JO80OB	1491	OK2G	91	51.8	2 W	Parabola 42cm

Category: 3.4 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL9W	9411	33	284.2	JN99CL	1129	DL3IAE	717	7.9	20 W	1,6m DISH
2.	OL4A	7433	35	211.4	JO60RN	922	HA5UA	546	5.9	20 W	Disch 120cm
3.	OK2C	4129	19	216.3	JN99AJ	700	DL3IAE	706	0.0	12 W	120cm dish
4.	OK1KUO	3902	25	155.1	JO80FF	992	DK0NA	343	0.0	15 W	Dish 1,2m
5.	OK1KKL	2804	21	132.5	JO70PO	744	OM3KII	260	0.0	20 W	DISH 130cm
6.	OK2KFJ	2578	16	160.1	JN88HU	458	HA8V	375	16.7	15 W	Dish 90cm
7.	OK2G	2213	15	146.5	JN99AK	650	DB6NT	459	0.0	20 W	160cm DISH
8.	OK2R	1725	14	122.2	JN89JM	700	OL4A	264	0.0	1 W	flat
9.	OL4K	1423	13	108.5	JO70TQ	1200	OK2KFJ	216	15.1	9 W	Dish 60 cm
10.	OK2A	1084	8	134.5	JO60JJ	1040	OK1KUO	261	13.1	100 mW	15dBd PATCH
11.	OK1KKD	1039	10	102.9	JO60WD	518	OK2C	310	0.0	4 W	1m dish
12.	OK2KYZ	861	9	94.7	JO80NB	1350	OM6A	160	0.0	100 mW	Flat

TOP10 QSOs for 3.4 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- DL3IAE	717 km
2.	OK2C	- DL3IAE	706 km
3.	OK1YA	- PI4GN	692 km

QSO map for 3.4 GHz:

 QSO map for 3.4 GHz

4.	OL9W	- DL1SUZ	638 km
5.	OL9W	- YO2LEL/P	561 km
6.	OL9W	- YO2BCT/P	561 km
7.	OL4A	- HA5UA	546 km
8.	OK1YA	- 9A2SB	537 km
9.	OK1YA	- HA8V	536 km
10.	OL9W	- DK1KC/P	515 km

Checklogs used for 3.4 GHz:

9A2SB DB6NT DK0NA DL1SUZ DL3IAE DL3IAS DL6GCK DN5MP DR5T HA5UA HA8V OE3A OE3KEU/3
OE5VRL/5 OM3KII OM6A S51ZO S59P YO2BCT/P YO2LEL/P

Category: 5.7 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1YA	5260	25	209.4	JN79IO	740	IK3COJ	489	0.0	15 W	230 cm dish
2.	OK1CJH	1182	10	117.2	JO80EH	1115	OE5VRL	257	0.0	200 mW	Dish 50 cm
3.	OK1VAV	705	7	99.7	JN79FW	370	OK1IA	118	21.8	2 W	Dish 0,6m
4.	OK2ZTK	674	7	95.3	JN89QP	330	OK1YA	192	6.9	2 W	DISH 60
5.	OK1FEN	667	7	94.3	JO70NA	335	OL4A	132	0.0	100 mW	0.5m Dish
6.	OK1AIY/P	654	7	92.4	JO70SQ	900	DM7A	165	0.0	3 W	Flat Panel
7.	OK1IA	504	4	125.0	JO70UP	1299	OL4A	159	18.6	1 W	Horn
8.	OK1DCI	491	6	80.8	JO70EB	315	OK1IA	114	0.0	6 W	horn
9.	OK1UFF	356	4	88.0	JO60XR	703	OK1FEN	114	0.0	3 W	0,9m
10.	OK1UFL	100	1	99.0	JO70SQ	940	SP6GWB	99	0.0	2 W	Horn

Category: 5.7 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL9W	7085	27	261.4	JN99CL	1129	IK3COJ	630	0.0	4 W	1,6m DISH
2.	OL4A	5114	26	195.7	JO60RN	922	OL9W	360	2.6	12 W	Disch 120cm
3.	OK2C	3359	16	208.9	JN99AJ	700	DL6NCI	460	0.0	18 W	90cm dish
4.	OK2M	2208	11	199.7	JN69UN	670	OL9W	324	0.0	3 W	120cm dish
5.	OK1KKL	1662	13	126.8	JO70PO	744	OM3KII	260	15.2	8 W	DISH 114cm
6.	OK2R	1110	9	122.3	JN89JM	700	OE3KEU	181	19.3	2 W	40cm dish
7.	OL4K	1027	10	101.7	JO70TQ	1200	OK2ZTK	170	0.0	6 W	Dish 60 cm
8.	OK1KKD	986	9	108.6	JO60WD	518	OK2C	310	0.0	3 W	1m dish
9.	OK2KYZ	882	6	146.0	JO80NB	1350	DB6NT	381	0.0	8 W	60cm dish
10.	OK2G	567	6	93.5	JN99AK	650	S51ZO	328	0.0	5 W	160cm DISH
11.	OK2KFJ	544	4	135.0	JN88HU	458	HG7F	208	0.0	5 W	Dish feed

TOP10 QSOs for 5.7 GHz:

QSO map for 5.7 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- IK3COJ	630 km
2.	OK1YA	- IK3COJ	489 km
3.	OL9W	- DK0NA	481 km
4.	OL9W	- DB6NT	470 km
5.	OL9W	- DL6NCI	469 km
6.	OK1YA	- DL3IAE	465 km
7.	OK2C	- DL6NCI	460 km
8.	OL9W	- 9A2SB	440 km
9.	OK2KYZ	- DB6NT	381 km
10.	OK1YA	- HG7F	370 km

 QSO map for 5.7 GHz

Checklogs used for 5.7 GHz:

9A1CMS 9A2SB DB6NT DK0NA DL1SUZ DL3IAE DL3IAS DL6GCK DN5MP DR5T F1AZJ/P HA5HY HA8V HB9AMH HB9BAT/P HB9MDP HG6L HG7F I1KFH I3GWE I3NGL I3ZHN IK3COJ IK5HGY IN3HOG IQ1KW IW3SPI IW5CZU IZ1EVF IZ3KSO LY2FN LY3A OE3A OE3KEU/3 OE4WOG/P OE5VRL/5 OM3KII R5DC R6DZ R7DC R7LP RA3WDK RD3BA RD3FD RM7T/6 RT2M RT7A RU7M RW3WR RX6A S51ZO S57UMP S58RU S59GS S59P UA5Y UR0EQ UR4EWP/P UR5LX UR6EC UT0MZ UT2EM UT3LL UT4L/P UT7E/P UT7EL UV2L/P UV7E/P YO2BCT/P YO2LEL/P

Category: 10 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1YA	7095	31	227.9	JN79IO	740	HA8V	536	4.8	7 W	115 cm dish
2.	OK2AQ	3443	19	180.2	JN89HF	300	S59GS	414	4.0	4 W	22dBi horn
3.	OK2TUH	3123	19	163.4	JN89UE	477	9A4QV	540	0.0	7 W	60 cm dish
4.	OK1VAM	2582	20	128.1	JN79IX	?	OM6A	310	23.7	10 W	Dish 1.2 m
5.	OK1IA	2532	20	125.6	JO70UP	1299	DL6NAA	281	9.4	10 W	Dish 1,2 m
6.	OK1EM	2490	20	123.5	JO70CN	260	OM3RRC	328	11.1	1 W	Dish 0,65
7.	OK1FPR	2240	15	148.3	JO80CE	336	DL6NAA	314	6.5	10 W	Dish 60cm
8.	OK1CJH	1372	11	123.7	JO80EH	1115	OK2A	254	10.3	100 mW	Horn 22 dB
9.	OK1FEN	1312	14	92.7	JO70NA	335	OK2A	171	0.0	200 mW	0.5m Dish
10.	OK1AIY/P	1262	12	104.2	JO70SQ	900	OK2A	197	7.3	3 W	75cm Dish
11.	OK1DCI	857	11	76.9	JO70EB	315	SN7L	114	0.0	20 W	horn
12.	OK2HPI	700	10	69.0	JN89UE	482	OE1TGW	229	21.7	2 W	Disc 90 cm
13.	OK1UFF	648	8	80.0	JO60XR	703	OK1FEN	114	0.0	200 mW	0,3 m dish
14.	OK1IEI	550	7	77.6	JO70EC	12	OL4K	109	0.0	100 mW	horn 20dB
15.	OK2ZTK	482	7	67.9	JN89QP	330	OM6A	118	0.0	1 W	Horna

16.	OK1UFL	100	1	99.0	JO70SQ	940	SP6GWB	99	0.0	2 W	Dish 0,6
17.	OK2BPR	46	1	45.0	JN99FU	300	OL9W	45	0.0	1 W	disk 0,8m
18.	OK2VG	29	1	28.0	JN99DN	550	OM3RRC	28	0.0	2 W	Horn 19 dB

Category: 10 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL4A	21473	75	285.3	JO60RN	922	I6XCK	773	4.3	12 W	Disch 120cm
2.	OL9W	15467	54	285.4	JN99CL	1129	DF0MU	820	2.3	8 W	1,2m DISH
3.	OK2A	15391	58	264.4	JO60JJ	1040	I6XCK	756	0.0	20 W	70cm DISH
4.	OK1KPA	12000	52	229.8	JN79US	663	9A4QV	545	0.0	1 W	60cm DISH
5.	OK2C	11793	50	234.9	JN99AJ	700	I6XCK	736	10.5	17 W	120cm dish
6.	OK2R	11324	50	225.5	JN89JM	700	I6XCK	707	0.0	10 W	60cm dish
7.	OK1KKL	8639	40	215.0	JO70PO	744	9A2SB	614	2.2	3 W	114cm
8.	OK2KFJ	7081	36	195.7	JN88HU	458	IK3GHY	494	0.0	1 W	Dish 48cm
9.	OK1KKD	4979	29	170.7	JO60WD	518	HA8V	620	0.0	4 W	0.6m dish
10.	OK2M	4528	19	237.3	JN69UN	670	S59GS	448	0.0	10 W	1.2m dish
11.	OL4K	2385	19	124.5	JO70TQ	1200	DL6NAA	276	0.0	8 W	Dish 120 cm
12.	OK2KYZ	866	7	122.7	JO80NB	1350	OL4A	266	0.0	2 W	60cm dish
13.	OL7Z	809	7	114.6	JN99CJ	700	OL4A	363	8.1	200 mW	flat
14.	OK2KLD	256	3	84.3	JN89PU	650	OK1KPA	113	0.0	200 mW	60cm dish

TOP10 QSOs for 10 GHz:

QSO map for 10 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- DF0MU	820 km
2.	OL4A	- I6XCK	773 km
3.	OK2A	- I6XCK	756 km
4.	OL9W	- I6XCK	750 km
5.	OK2C	- I6XCK	736 km
6.	OK2R	- I6XCK	707 km
7.	OK2A	- HA8V	699 km
8.	OK2A	- 9A2SB	690 km
9.	OL4A	- 9A2SB	675 km
10.	OL4A	- HA8V	670 km

 QSO map for 10 GHz

Checklogs used for 10 GHz:

9A/OK2DL 9A1CMS 9A2SB 9A3AQ 9A4QV DB6NT DH9ET DK0NA DL1KDA DL1SUZ DL3IAE DL3IAS DL6GCK DN5MP DR5T F1AZJ/P F4GVF/P F5KHP/P F5PVX/P F6APE HA/OM7PY HA1WD/P HA2ML HA5HY HA5UA HA8V HB9ABN HB9AMH HB9BAT/P HB9DWK HB9LB HB9MDP HG5W HG6L HG7F I1KFH I3GWE I3NGL I3ZHN I5WBE

I6CXB I6XCK IK3GHY IK5HGY IN3HOG IQ1KW IW3SPI IW5CZU IZ1EVF IZ3KSO IZ3SHW OE1TGW/6 OE3A
 OE3KEU/3 OE4WOG/P OE5VRL/5 OM1GX OM3CQF OM3KEG OM3KII OM3KTR OM3RRC OM60ND OM6A
 ON4CDU OR6T R5DC R6DZ R7DC RA3WDK RD3BA RM7T/6 RT7A RU7M RW3WR RX6A S50J S51ZO S53D
 S53XX S57UMP S58RU S59GS S59P TM4A UA5Y UR4EWP/P UR5LX UT0MZ UT2EM UT3LL UT4L/P UV2L/P

Category: 24 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1FPC	738	7	104.4	JN79NU	555	SP6GWB	127	0.0	1 W	60cm
2.	OK1UFF	628	7	88.7	JO60XR	703	OK1FPC	127	0.0	200 mW	dish 0,4m
3.	OK1IA	559	5	110.8	JO70UP	1299	OK2LL	124	16.7	3 W	Dish 0,6m
4.	OK1AIY/P	530	6	87.3	JO70SQ	900	DM7A	165	0.0	2 W	60cm Dish
5.	OK2QI	402	6	66.0	JO80OC	1492	OK1IA	122	0.0	100 mW	Dish 40cm
6.	OK2LL	394	6	64.7	JO80OB	1491	OK1IA	124	0.0	80 mW	Dish 30cm
7.	OK2BFF	383	4	94.8	JO80OB	1492	OK1IA	124	0.0	3 W	60 cm dish
8.	OK2BPR	368	5	72.6	JN99FU	300	OK2QI	93	0.0	500 mW	disk 0,8
9.	OK1UFL	331	5	65.2	JO70SQ	940	OK1UFF	111	0.0	?W	Dish 0,6
10.	OK1EM	233	3	76.7	JO70CN	260	OK1FPC	102	0.0	200 mW	dish 0,3 m
11.	OK1CJH	30	1	29.0	JO80EH	1115	SP6GWB	29	0.0	?W	Dish 36 cm

Category: 24 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL9W	1011	9	111.3	JN99CL	1129	OE3KEU	234	0.0	200 mW	0,6m dish
2.	OK1KKL	727	10	71.7	JO70PO	744	DM7A	147	0.0	?W	DISH 30cm
3.	OK2R	376	5	74.2	JN89JM	?	OL9W	102	0.0	200 mW	60cm DISH
4.	OK1KKD	365	4	90.2	JO60WD	518	OK1AIY	132	0.0	1 W	0.6m dish
5.	OK1OPT	262	3	86.3	JN69NX	700	OK1UFF	102	0.0	250 mW	dish 0.6m
6.	OK2KYZ	79	3	25.3	JO80NB	1350	OK2R	64	0.0	200 mW	60cm dish
7.	OK2C	78	1	77.0	JN99AJ	700	OM3LQ	77	0.0	200 mW	60cm dish
8.	OK2M	63	1	62.0	JN69UN	670	OK1OPT	62	0.0	100 mW	60cm dish
9.	OL4K	26	1	25.0	JO70TQ	1200	OK1KKL	25	0.0	1 W	Dish 60 cm

TOP10 QSOs for 24 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- OE3A	234 km
2.	OL9W	- OE3KEU/3	234 km
3.	OK1AIY/P	- DM7A	165 km
4.	OK1KKL	- DM7A	147 km

QSO map for 24 GHz:

 QSO map for 24 GHz

5.	OK1AIY/P	-	OK1KKD	132 km
6.	OK1UFF	-	OK1FPC	127 km
7.	OK1FPC	-	SP6GWB	127 km
8.	OK1IA	-	OK2BFF	124 km
9.	OK1IA	-	OK2LL	124 km
10.	OK1IA	-	OK2QI	122 km

Checklogs used for 24 GHz:

9A4QV DB6NT DK0NA DL1KDA DL6GCK DN5MP DR5T HA/OM7PY HB9BCD/P HB9MDP HG6L I1DDS I1KFH I3GWE I3NGL IQ1KW IW3SPI IZ1EVF IZ3KSO IZ3SHW OE1TGW/6 OE3A OE3KEU/3 OE4WOG/P S51ZO S58RU

Category: 47 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1FPC	635	6	104.8	JN79NU	555	OK1UFF	127	0.0	30 mW	25cm
2.	OK1UFF	533	6	87.8	JO60XR	703	OK1FPC	127	0.0	1 mW	0,2m dish
3.	OK2BFF	471	5	93.2	JO80OB	1492	OL9W	96	0.0	30 mW	42 cm dish
4.	OK1AIY/P	363	4	89.8	JO70SQ	900	OK1KKD	132	0.0	30 mW	25cm Dish
5.	OK1UFL	330	4	81.5	JO70SQ	940	OK1UFF	111	0.0	20 mW	Dish 0,3
6.	OK2LL	197	4	48.2	JO80OB	1491	OL9W	96	0.0	1 mW	Dish 40cm
7.	OK2QI	196	3	64.3	JO80OC	1492	OL9W	99	3.9	100 mW	Dish 40 cm
8.	OK2BPR	139	2	68.5	JN99FU	300	OK2BFF	92	0.0	900 uW	disk0,4m
9.	OK1IA	98	1	97.0	JO70UP	1299	OK1FPC	97	0.0	30 mW	Dish40cm
10.	OK1EM	53	1	52.0	JO70CN	260	OK1KKD	52	0.0	100 mW	dish 0,23

Category: 47 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL9W	440	7	61.9	JN99CL	1129	OK2QI	99	0.0	200 uW	0,35m dish
2.	OL7Q	293	4	72.2	JN99DQ	290	OK2QI	90	0.0	500 uW	30cm dish
3.	OK1KKD	252	3	83.0	JO60WD	518	OK1AIY	132	0.0	20 mW	0.3m dish
4.	OK1OPT	247	3	81.3	JN69NX	700	OK1UFF	102	0.0	30 mW	dish0.4
5.	OK1KKL	125	3	40.7	JO70PO	744	OK1FPC	84	0.0	10 mW	DISH 30cm
6.	OK2C	96	1	95.0	JN99AJ	700	OK2BFF	95	14.3	500 uW	60cm dish
7.	OK2KYZ	14	2	6.0	JO80NB	1350	OK2QI	7	0.0	500 uW	60cm dish
	OK1KAD	0	0	0.0	JO60LJ	1244	NONE	0	100.0	30 mW	25cm Procom

TOP10 QSOs for 47 GHz:

QSO map for 47 GHz:

 QSO map for 47 GHz

Pl.	Call 1	Call 2	QRB
1.	OK1AIY/P	- OK1KKD	132 km
2.	OK1FPC	- SP6GWB	127 km
3.	OK1FPC	- OK1UFF	127 km
4.	OK1AIY/P	- OK1UFF	111 km
5.	OK1UFF	- OK1UFL	111 km
6.	OK1UFF	- OK1OPT	102 km
7.	OL9W	- OK2QI	99 km
8.	OK1UFL	- SP6GWB	99 km
9.	OK1AIY/P	- OK1FPC	97 km
10.	OK1FPC	- OK1IA	97 km

Checklogs used for 47 GHz:

DB6NT DG8EB DK0NA DK5NJ DL6GCK DN5MP DR5T HB9BCD/P I1DDS I3GWE IQ1KW IZ1EVF OE4WOG/P OM6A

Category: 76 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK1FPC	196	2	97.0	JN79NU	555	OK1UFL	97	0.0	10 mW	25cm
2.	OK1AIY/P	99	2	48.5	JO70SQ	900	OK1FPC	97	0.0	10 mW	25cm Dish
3.	OK2BPR	46	1	45.0	JN99FU	300	OL9W	45	0.0	1 mW	0,4m disk
4.	OK2LL	5	1	4.0	JO80OB	1491	OK2QI	4	0.0	3 mW	Dish 40cm
4.	OK2QI	5	1	4.0	JO80OC	1492	OK2LL	4	0.0	3 mW	Dish 30cm
6.	OK1UFL	1	1	0.0	JO70SQ	940	OK1AIY	0	99.0	500 uW	Dish 0,25

Category: 76 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL9W	62	2	30.0	JN99CL	1129	OK2BPR	45	0.0	20 uW	0,35m dish
2.	OK2C	16	1	15.0	JN99AJ	700	OL9W	15	0.0	100 uW	60cm dish

TOP10 QSOs for 76 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1AIY/P	- OK1FPC	97 km
2.	OK1FPC	- OK1UFL	97 km
3.	OK2BPR	- OL9W	45 km

QSO map for 76 GHz:

 QSO map for 76 GHz

4.	OL9W	- OK2C	15 km
5.	OK2LL	- OK2QI	4 km
6.	OK1AIY/P	- OK1UFL	0 km

Checklogs used for 76 GHz:

DB6NT DG8EB DK0NA DK5NJ DL6GCK DN5MP DR5T I6CXB IW6CVN/6 OE4WOG/P S52LO S57NML


Category: 122 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
1.	OK2LL	5	1	4.0	JO80OB	1491	OK2QI	4	0.0	3 mW	Disch 40cm
1.	OK2QI	5	1	4.0	JO80OC	1492	OK2LL	4	0.0	3 mW	Dish 30cm
3.	OK1AIY/P	1	1	0.0	JO70SQ	900	OK1UFL	0	0.0	25 uW	25cm Dish
3.	OK1UFL	1	1	0.0	JO70SQ	940	OK1AIY	0	0.0	50 uW	Dish 0,25

TOP10 QSOs for 122 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK2LL	- OK2QI	4 km
2.	OK1AIY/P	- OK1UFL	0 km

QSO map for 122 GHz:

 QSO map for 122 GHz

Checklogs used for 122 GHz:

DB6NT DG8EB DK0NA DK5NJ DL6GCK DN5MP DR5T