

# Result of contest: Polní den VKV 2016

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- [76 GHz, Single](#)
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## Category: 144 MHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK7W</a>	173685	554	312.5	JO80FG	1099	LZ7J	1040	3.4	1400 W	2x12 el. M2
2.	<a href="#">OK2EZ</a>	167816	519	322.3	JN99BS	270	DL0AC	840	2.1	1800 W	2x14+8x6el.DK7ZB
3.	<a href="#">OK1WT</a>	114015	413	275.1	JO60RA	596	YO5DND	791	0.8	700 W	2x9el F9FT
4.	<a href="#">OK1JFH</a>	111860	403	276.6	JN69VN	827	YT5W	786	4.5	750 W	4x5,1x10,diamond
5.	<a href="#">OK1TI</a>	99746	373	266.4	JO70DP	660	YU5PD	848	3.5	600 W	2x11el.G0KSC
6.	<a href="#">OK1VRY</a>	65849	250	262.4	JN79FP	430	HB20AA	693	5.8	400 W	4x8 LNA
7.	<a href="#">OK2ZEO</a>	58071	293	197.2	JO70UR	1602	YT4B	786	7.1	100 W	DL6WU
8.	<a href="#">OK2IGG</a>	53232	204	259.9	JN89IE	300	IQ5NN	702	1.2	300 W	7el
9.	<a href="#">OK1VVP</a>	50305	199	251.8	JN79DO	535	IK1TBE	770	4.4	250 W	8x8 el.YAGI

10.	<a href="#">OK1VSJ</a>	47999	162	295.3	JN69IS	500	YT4B	811	5.5	100 W	4 x 7el. DK7ZB
11.	<a href="#">OK1UYR</a>	47135	204	230.1	JO80EG	735	IQ5NN	800	2.7	50 W	10EL. Yagi
12.	<a href="#">OK2BMJ</a>	44245	192	229.4	JN89UE	480	DL0AC	823	0.8	100 W	12 el. DL6WU
13.	<a href="#">OK2PVX</a>	40987	174	234.6	JN99AC	830	LZ7J	868	4.7	15 W	7 el. YAGI
14.	<a href="#">OK1ASA</a>	38614	180	213.5	JN79SR	585	IZ1POA	736	11.7	100 W	2x16el F9FT
15.	<a href="#">OK2VLT</a>	38446	175	218.7	JN99CS	239	DK0BN	746	7.0	100 W	28el OK2SS
16.	<a href="#">OK1FQK</a>	34517	197	174.2	JN79PP	709	IQ5NN	708	5.8	100 W	2x 10el. Yagi
17.	<a href="#">OK1NWD</a>	33915	150	225.1	JN69UJ	?	YT4B	733	6.4	75 W	9el F9FT, 3x4el DK7ZB
18.	<a href="#">OK2ILA</a>	33280	141	235.0	JN89LD	336	HB9N	783	3.1	100 W	7el DK7ZB
19.	<a href="#">OK1VUB</a>	32896	141	232.3	JO70KK	290	IQ5NN	784	2.0	100 W	PA0MS
20.	<a href="#">OK1FML</a>	29223	119	244.6	JO70NE	?	YU7W	647	13.4	90 W	F9FT
21.	<a href="#">OK1TRW</a>	28257	163	172.4	JO70HC	285	OZ1ALS	626	8.8	65 W	F9FT
22.	<a href="#">OK2IRE</a>	25095	100	249.9	JN99HR	270	OZ7A	738	7.6	100 W	9el.DK7ZB
23.	<a href="#">OK1VAV</a>	23543	123	190.4	JN79FW	370	IQ5NN	723	6.0	75 W	15 el. DL6WU
24.	<a href="#">OK2PCE</a>	23291	114	203.3	JN88JU	292	YT2W	618	12.9	20 W	6 el YAGI
25.	<a href="#">OK2BSP</a>	21526	134	159.6	JN99AK	680	DQ2C	604	9.6	50 W	10el.YAGI
26.	<a href="#">OK1CZ</a>	20373	105	193.0	JO70EC	13	E74G	675	1.5	40 W	9Y
27.	<a href="#">OK2TKE</a>	19015	101	187.3	JN89KE	361	IQ5NN	708	6.1	50 W	5 el. Yagi
28.	<a href="#">OK1DCI</a>	17906	82	217.4	JO60ML	750	OZ1ALS	541	10.1	300 W	M2 9el
29.	<a href="#">OK2UPG</a>	17653	80	219.7	JN99IQ	382	DR2X	671	1.7	50 W	9el.LEMM
30.	<a href="#">OK2UIN</a>	16627	94	175.9	JN89QE	544	YT4B	584	6.9	60 W	2x9 el. Yagi
31.	<a href="#">OK1FEN</a>	16312	72	225.6	JO60HA	987	IQ5NN	718	1.1	5 W	6 el Yagi
32.	<a href="#">OK7CM</a>	15699	99	157.6	JO70KJ	235	9A1N	581	3.7	10 W	5el. DK7ZB
33.	<a href="#">OK1DPO</a>	15583	81	191.4	JO70CH	210	9A4V	651	10.7	200 W	9el F9FT
34.	<a href="#">OK1DUV</a>	15274	104	145.9	JO70DB	390	IQ5NN	734	2.4	85 W	GW4CQT
35.	<a href="#">OK1FMP</a>	14392	74	193.5	JO70GC	215	IQ5NN	743	7.7	50 W	10 Y
36.	<a href="#">OK1UDQ</a>	12849	76	168.1	JO70NO	280	HG3X	546	6.8	50 W	F9FT
37.	<a href="#">OK2MAJ</a>	12438	69	179.3	JN89SG	270	YT1X	583	8.7	50 W	F9FT
38.	<a href="#">OK6TT</a>	12177	72	168.1	JO80CI	600	S59DEM	529	0.0	50 W	15el Cue Dee
39.	<a href="#">OK2FB</a>	12032	73	163.8	JN89RB	200	DA0FF	560	5.5	50 W	LPD
40.	<a href="#">OK1FDY</a>	11259	53	211.4	JO70AQ	250	HA6W	548	2.9	50 W	4.el KRC
41.	<a href="#">OK1XHD</a>	10792	81	132.2	JN79IW	420	OM3KHU	525	12.9	125 W	DL6WU
42.	<a href="#">OK2VIR</a>	10288	52	196.8	JN99DS	275	S59DEM	535	13.1	100 W	DK7ZB fix,KRCka fix
43.	<a href="#">OK1TVL</a>	9882	65	151.0	JO80EH	1019	9A9I	505	14.4	35 W	HB9CV
44.	<a href="#">OK1AMD</a>	9816	63	154.8	JO70ND	189	9A7D	580	8.1	50 W	GW4CQT
45.	<a href="#">OK1UQM</a>	8441	61	137.4	JO70HE	700	HA6W	485	2.0	100 W	Delta Loop
46.	<a href="#">OK2VNQ</a>	8000	55	144.5	JN89LE	394	DK0BN	665	1.6	50 W	F9FT
47.	<a href="#">OK1IEI</a>	6732	54	123.7	JO70EC	380	OZ7A	568	9.0	100 W	2M7
48.	<a href="#">OK7N</a>	6710	37	180.4	JN69XP	598	IQ5NN	685	0.0	5 W	7el.over 7el.DK7ZB
49.	<a href="#">OK2SAR</a>	6629	43	153.2	JN89LX	320	9A1N	514	12.9	100 W	A145S10
50.	<a href="#">OK1JHM</a>	5306	35	150.6	JO70CO	594	S59R	459	0.0	2 W	5 Element Yagi
51.	<a href="#">OK1RKE</a>	4811	37	129.0	JN69XU	367	F6KFH	494	11.3	50 W	10 EL YAGI
52.	<a href="#">OK1JDJ</a>	4190	30	138.7	JO60WQ	807	OM3W	345	26.7	5 W	5 el.yagi

53.	<a href="#">OK5AW</a>	4073	40	100.8	JO70SL	448	S59R	440	13.7	50 W	A144S5R (5el Yagi)
54.	<a href="#">OK3CW</a>	4063	22	183.7	JO70EB	190	DL0AC	570	21.2	50 W	5el DK7ZB
55.	<a href="#">OK2VBZ</a>	3881	50	76.6	JN79GW	441	SN6J	145	4.3	15 W	MA-200
56.	<a href="#">OK2PGO</a>	3507	35	99.2	JN89FM	600	OM7PY	250	2.2	45 W	5 el. yagi vert. fix
57.	<a href="#">OK1FXX/M</a>	3303	34	96.1	JO70VJ	450	DJ7R	311	2.1	25 W	vertikal 7/8 lambda
58.	<a href="#">OK2SEX</a>	3214	37	85.9	JN89PT	620	OK1TI	232	8.2	20 W	HB9CV
59.	<a href="#">OK1MLP</a>	2963	27	108.7	JN79AV	365	DK0CO	318	24.5	50 W	7 EL YAGI
60.	<a href="#">OK7GU</a>	2850	10	284.0	JN69QT	539	HG7M	518	0.0	400 W	12el. M2
61.	<a href="#">OK1HCG</a>	2801	38	72.7	JO70DB	330	OK2KYZ	202	0.0	3 W	4ELE KRC FIX
62.	<a href="#">OK1MBT</a>	1814	26	68.8	JN89RN	319	OM3FW	132	0.9	20 W	Mobilni
63.	<a href="#">OK1ANV</a>	1770	21	83.3	JO70GD	260	OL1B	154	24.4	50 W	vertikal X300N
64.	<a href="#">OK2BLH</a>	1741	20	86.1	JN89EC	220	OM6AFY	175	22.7	30 W	Svan
65.	<a href="#">OK2JJA</a>	1319	19	68.4	JN89LW	315	OM3FW	187	9.2	25 W	x30
66.	<a href="#">OK2VG</a>	1156	13	87.9	JN99DN	535	UR7DWW	315	6.0	100 W	7 el YAGI
67.	<a href="#">OK2PAQ</a>	1101	16	67.8	JN89SX	676	SN9D	144	10.8	5 W	1/4 mobilka
68.	<a href="#">OK1DC</a>	891	11	80.0	JN69LK	450	SN7L	236	0.0	10 W	logper
69.	<a href="#">OK1NZV</a>	840	10	83.0	JO70EQ	530	OK7W	154	14.3	50 W	7el.V, FIX
70.	<a href="#">OK2TMQ</a>	813	7	115.1	JN89EA	230	S59R	291	20.7	5 W	6el. DK7ZB
71.	<a href="#">OK1XTN</a>	653	13	49.2	JN69TR	400	OL7C	95	0.0	10 W	1/4 GP
72.	<a href="#">OK1DOL</a>	581	6	95.8	JN69OS	320	DA0HQ	272	0.0	50 W	4 el. OK1KRC
73.	<a href="#">OK1MPX</a>	469	6	77.2	JO70EQ	530	OK2OAS	182	13.8	50 W	7el.V, FIX
74.	<a href="#">OK2BND</a>	118	4	28.5	JN89UN	260	OM3W	45	0.0	5 W	vertikal
	<a href="#">OK1FSK</a>	0	0	0.0	JO70CP	516	NONE	0	100.0	2 W	Krcka

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2.	<a href="#">OK1VSJ</a>	47999	162	295.3	JN69IS	500	YT4B	811	5.5	100 W	4 x 7el. DK7ZB
3.	<a href="#">OK1UYR</a>	47135	204	230.1	JO80EG	735	IQ5NN	800	2.7	50 W	10EL. Yagi
4.	<a href="#">OK2BMJ</a>	44245	192	229.4	JN89UE	480	DL0AC	823	0.8	100 W	12 el. DL6WU
5.	<a href="#">OK2PVX</a>	40987	174	234.6	JN99AC	830	LZ7J	868	4.7	15 W	7 el. YAGI
6.	<a href="#">OK1ASA</a>	38614	180	213.5	JN79SR	585	IZ1POA	736	11.7	100 W	2x16el F9FT
7.	<a href="#">OK2VLT</a>	38446	175	218.7	JN99CS	239	DK0BN	746	7.0	100 W	28el OK2SS
8.	<a href="#">OK1FQK</a>	34517	197	174.2	JN79PP	709	IQ5NN	708	5.8	100 W	2x 10el. Yagi
9.	<a href="#">OK1NWD</a>	33915	150	225.1	JN69UJ	?	YT4B	733	6.4	75 W	9el F9FT, 3x4el DK7ZB
10.	<a href="#">OK2ILA</a>	33280	141	235.0	JN89LD	336	HB9N	783	3.1	100 W	7el DK7ZB
11.	<a href="#">OK1VUB</a>	32896	141	232.3	JO70KK	290	IQ5NN	784	2.0	100 W	PA0MS
12.	<a href="#">OK1FML</a>	29223	119	244.6	JO70NE	?	YU7W	647	13.4	90 W	F9FT

13.	<a href="#">OK1TRW</a>	28257	163	172.4	JO70HC	285	OZ1ALS	626	8.8	65 W	F9FT
14.	<a href="#">OK2IRE</a>	25095	100	249.9	JN99HR	270	OZ7A	738	7.6	100 W	9el.DK7ZB
15.	<a href="#">OK1VAV</a>	23543	123	190.4	JN79FW	370	IQ5NN	723	6.0	75 W	15 el. DL6WU
16.	<a href="#">OK2PCE</a>	23291	114	203.3	JN88JU	292	YT2W	618	12.9	20 W	6 el YAGI
17.	<a href="#">OK2BSP</a>	21526	134	159.6	JN99AK	680	DQ2C	604	9.6	50 W	10el.YAGI
18.	<a href="#">OK1CZ</a>	20373	105	193.0	JO70EC	13	E74G	675	1.5	40 W	9Y
19.	<a href="#">OK2TKE</a>	19015	101	187.3	JN89KE	361	IQ5NN	708	6.1	50 W	5 el. Yagi
20.	<a href="#">OK2UPG</a>	17653	80	219.7	JN99IQ	382	DR2X	671	1.7	50 W	9el.LEMM
21.	<a href="#">OK2UIN</a>	16627	94	175.9	JN89QE	544	YT4B	584	6.9	60 W	2x9 el. Yagi
22.	<a href="#">OK1FEN</a>	16312	72	225.6	JO60HA	987	IQ5NN	718	1.1	5 W	6 el Yagi
23.	<a href="#">OK7CM</a>	15699	99	157.6	JO70KJ	235	9A1N	581	3.7	10 W	5el. DK7ZB
24.	<a href="#">OK1DUV</a>	15274	104	145.9	JO70DB	390	IQ5NN	734	2.4	85 W	GW4CQT
25.	<a href="#">OK1FMP</a>	14392	74	193.5	JO70GC	215	IQ5NN	743	7.7	50 W	10 Y
26.	<a href="#">OK1UDQ</a>	12849	76	168.1	JO70NO	280	HG3X	546	6.8	50 W	F9FT
27.	<a href="#">OK2MAJ</a>	12438	69	179.3	JN89SG	270	YT1X	583	8.7	50 W	F9FT
28.	<a href="#">OK6TT</a>	12177	72	168.1	JO80CI	600	S59DEM	529	0.0	50 W	15el Cue Dee
29.	<a href="#">OK2FB</a>	12032	73	163.8	JN89RB	200	DA0FF	560	5.5	50 W	LPD
30.	<a href="#">OK1FDY</a>	11259	53	211.4	JO70AQ	250	HA6W	548	2.9	50 W	4.el KRC
31.	<a href="#">OK2VIR</a>	10288	52	196.8	JN99DS	275	S59DEM	535	13.1	100 W	DK7ZB fix,KRCka fix
32.	<a href="#">OK1TVL</a>	9882	65	151.0	JO80EH	1019	9A9I	505	14.4	35 W	HB9CV
33.	<a href="#">OK1AMD</a>	9816	63	154.8	JO70ND	189	9A7D	580	8.1	50 W	GW4CQT
34.	<a href="#">OK1UQM</a>	8441	61	137.4	JO70HE	700	HA6W	485	2.0	100 W	Delta Loop
35.	<a href="#">OK2VNQ</a>	8000	55	144.5	JN89LE	394	DK0BN	665	1.6	50 W	F9FT
36.	<a href="#">OK1IEI</a>	6732	54	123.7	JO70EC	380	OZ7A	568	9.0	100 W	2M7
37.	<a href="#">OK7N</a>	6710	37	180.4	JN69XP	598	IQ5NN	685	0.0	5 W	7el.over 7el.DK7ZB
38.	<a href="#">OK2SAR</a>	6629	43	153.2	JN89LX	320	9A1N	514	12.9	100 W	A145S10
39.	<a href="#">OK1JHM</a>	5306	35	150.6	JO70CO	594	S59R	459	0.0	2 W	5 Element Yagi
40.	<a href="#">OK1RKE</a>	4811	37	129.0	JN69XU	367	F6KFH	494	11.3	50 W	10 EL YAGI
41.	<a href="#">OK1JDJ</a>	4190	30	138.7	JO60WQ	807	OM3W	345	26.7	5 W	5 el.yagi
42.	<a href="#">OK5AW</a>	4073	40	100.8	JO70SL	448	S59R	440	13.7	50 W	A144S5R (5el Yagi)
43.	<a href="#">OK3CW</a>	4063	22	183.7	JO70EB	190	DL0AC	570	21.2	50 W	5el DK7ZB
44.	<a href="#">OK2VBZ</a>	3881	50	76.6	JN79GW	441	SN6J	145	4.3	15 W	MA-200
45.	<a href="#">OK2PGO</a>	3507	35	99.2	JN89FM	600	OM7PY	250	2.2	45 W	5 el. yagi vert. fix
46.	<a href="#">OK1FXX/M</a>	3303	34	96.1	JO70VJ	450	DJ7R	311	2.1	25 W	vertikal 7/8 lambda
47.	<a href="#">OK2SEX</a>	3214	37	85.9	JN89PT	620	OK1TI	232	8.2	20 W	HB9CV
48.	<a href="#">OK1MLP</a>	2963	27	108.7	JN79AV	365	DK0CO	318	24.5	50 W	7 EL YAGI
49.	<a href="#">OK1HCG</a>	2801	38	72.7	JO70DB	330	OK2KYZ	202	0.0	3 W	4ELE KRC FIX
50.	<a href="#">OK1MBT</a>	1814	26	68.8	JN89RN	319	OM3FW	132	0.9	20 W	Mobilni
51.	<a href="#">OK1ANV</a>	1770	21	83.3	JO70GD	260	OL1B	154	24.4	50 W	vertikal X300N
52.	<a href="#">OK2BLH</a>	1741	20	86.1	JN89EC	220	OM6AFY	175	22.7	30 W	Svan
53.	<a href="#">OK2JJA</a>	1319	19	68.4	JN89LW	315	OM3FW	187	9.2	25 W	x30
54.	<a href="#">OK2VG</a>	1156	13	87.9	JN99DN	535	UR7DWW	315	6.0	100 W	7 el YAGI
55.	<a href="#">OK2PAQ</a>	1101	16	67.8	JN89SX	676	SN9D	144	10.8	5 W	1/4 mobilka
56.	<a href="#">OK1DC</a>	891	11	80.0	JN69LK	450	SN7L	236	0.0	10 W	logper

57.	<a href="#">OK1NZV</a>	840	10	83.0	JO70EQ	530	OK7W	154	14.3	50 W	7el.V, FIX
58.	<a href="#">OK2TMO</a>	813	7	115.1	JN89EA	230	S59R	291	20.7	5 W	6el. DK7ZB
59.	<a href="#">OK1XTN</a>	653	13	49.2	JN69TR	400	OL7C	95	0.0	10 W	1/4 GP
60.	<a href="#">OK1DOL</a>	581	6	95.8	JN69OS	320	DA0HQ	272	0.0	50 W	4 el. OK1KRC
61.	<a href="#">OK1MPX</a>	469	6	77.2	JO70EQ	530	OK2OAS	182	13.8	50 W	7el.V, FIX
62.	<a href="#">OK2BND</a>	118	4	28.5	JN89UN	260	OM3W	45	0.0	5 W	vertikál
	<a href="#">OK1FSK</a>	0	0	0.0	JO70CP	516	NONE	0	100.0	2 W	Krcka

## Category: 144 MHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL7C</a>	237410	695	340.6	JO60JJ	1063	SM6BFE	922	1.9	2500 W	4x10,8x5,2x10,4x5, M2
2.	<a href="#">OL4A</a>	233382	686	339.2	JO60RN	920	LA1E	1005	5.3	1500 W	190el group mod OK1RI
3.	<a href="#">OK7O</a>	227881	655	346.9	JN69OU	530	IK7UXU	999	5.4	2800 W	100 el. DK7ZB
4.	<a href="#">OK1KCR</a>	193656	573	337.0	JN79VS	668	LZ9A	986	2.7	1200 W	M2, DL7KM
5.	<a href="#">OL4N</a>	156325	525	296.8	JO60VR	870	G4ZAP	877	7.0	1600 W	4x7el. 4x11el. DK7ZB
6.	<a href="#">OL1C</a>	147084	475	308.7	JO60UQ	870	M0BAA	899	2.9	800 W	4x10el
7.	<a href="#">OK1KKI</a>	143738	445	322.0	JN79NF	609	LZ9A	973	2.8	500 W	2xGW4CQT 2xF9FT
8.	<a href="#">OK1KQH</a>	134086	461	289.9	JN79GO	590	ON4KHG	762	7.4	1000 W	2x11el+8x4el
9.	<a href="#">OK1OPT</a>	129050	425	302.6	JN69NX	720	YU7ACO	822	6.9	1000 W	20el. DK7ZB
10.	<a href="#">OL3Y</a>	123071	397	309.0	JN69JJ	1042	G4CDN	869	3.3	100 W	4x9el,M2
11.	<a href="#">OK2KEA</a>	118557	412	286.8	JN89EJ	550	LZ7J	972	3.0	800 W	2xDL6WU 12el.
12.	<a href="#">OK6R</a>	109076	395	275.1	JN79OW	471	ON4KHG	802	4.6	100 W	4x4, 12el.M2
13.	<a href="#">OK6T</a>	108718	365	296.9	JO80BJ	622	IQ5NN	806	2.1	100 W	2x10el. DL6WU
14.	<a href="#">OK2KCN</a>	98316	343	285.6	JN89OI	235	LZ7J	928	2.3	800 W	2 x GW4CQT
15.	<a href="#">OK2KYJ</a>	98246	354	276.5	JN89QQ	600	LZ7J	949	2.1	1000 W	2x11el LFA
16.	<a href="#">OK4C</a>	97798	355	274.5	JN79BU	600	YU5PD	784	2.4	500 W	10el DK7ZB
17.	<a href="#">OK2KYZ</a>	95454	359	264.9	JO80NB	1350	LZ7J	992	3.9	600 W	2x10el DK7ZB
18.	<a href="#">OL7G</a>	95186	313	303.1	JN78DR	820	UA2F	788	9.7	1000 W	2x10el DK7ZB
19.	<a href="#">OL2J</a>	92377	338	272.3	JN79TI	660	PA5MS	763	1.2	300 W	F9FT
20.	<a href="#">OL1Z</a>	92083	312	294.1	JN88AU	362	YO6KNE	814	4.3	250 W	2x 10el. DK7ZB
21.	<a href="#">OL1B</a>	89274	350	254.1	JO80IB	995	LZ7J	1011	3.3	150 W	2 x F9FT
22.	<a href="#">OK1KTW</a>	85976	348	246.1	JN89IW	714	LZ2ZY	840	11.8	500 W	7el. Q
23.	<a href="#">OK5T</a>	82044	299	273.4	JO70BK	228	YT4B	809	2.7	100 W	11el LFA

24.	<a href="#">OK1RAW</a>	81177	270	299.7	JN69LV	697	YU7ACO	825	9.0	100 W	2x10el	DK7ZB
25.	<a href="#">OK1KJO</a>	79585	311	254.9	JO60OK	875	YU7ACO	850	3.8	100 W	2x9el.	DK7ZB
26.	<a href="#">OK1KPA</a>	79129	311	253.4	JN79US	663	F1CCW	781	17.5	400 W	9el.	DK7ZB
27.	<a href="#">OK1KMP</a>	66773	271	245.4	JO70SM	600	YT2W	824	0.6	80 W	F9FT	
28.	<a href="#">OK2KLD</a>	66737	260	255.7	JN89PU	630	IQ5NN	787	8.6	100 W	4x13el	YAGI
29.	<a href="#">OK1RAR</a>	63402	256	246.7	JN79CX	426	YT4B	763	3.0	45 W	F9FT	
30.	<a href="#">OK2KOJ</a>	61321	247	247.3	JN89EG	514	IZ1POA	744	1.8	100 W	2x 10el	DK7ZB
31.	<a href="#">OK1KUO</a>	61168	258	236.1	JO80FF	992	IQ5NN	798	10.3	100 W	16el	F9FT
32.	<a href="#">OK1KRY</a>	60097	221	270.9	JN69TV	480	YU5PD	810	6.4	400 W	12 el.	DK7ZB
33.	<a href="#">OK1KNG</a>	58435	274	212.3	JN69VP	860	IQ5NN	683	2.9	80 W	M2	
34.	<a href="#">OK1KWV</a>	57172	211	270.0	JN79EJ	8	YT2W	754	7.6	100 W	2 x 10 el	DK7ZB
35.	<a href="#">OK1KCB</a>	54442	189	287.1	JN79GB	544	DK1SPR	784	7.5	100 W	2x	F9FT
36.	<a href="#">OK2KOP</a>	52205	202	257.4	JN89WU	510	IQ5NN	808	4.8	100 W	2x7el.	DK7ZB
37.	<a href="#">OK2KOL</a>	50572	210	239.8	JN99BN	600	HB9GF	806	4.6	100 W	2x7el	
38.	<a href="#">OK1KOB</a>	48686	230	210.7	JO70UK	671	F8KID	718	8.4	400 W	2x6el	DK7ZB
39.	<a href="#">OK1KRI</a>	47016	190	246.5	JN79GS	524	YT4B	731	7.1	100 W	2x 7 el.	Yagi
40.	<a href="#">OK2KOE</a>	46775	221	210.7	JN89SS	749	IQ5NN	788	5.6	50 W	F9FT	
41.	<a href="#">OK2C</a>	46555	217	213.5	JN99AJ	700	DL8EL	772	14.1	500 W	2x7 el.	
42.	<a href="#">OK1KDO</a>	46392	160	289.0	JN69KK	580	YU7ACO	801	1.3	100 W	F9FT,1x2x4	DK7ZB
43.	<a href="#">OK1KFX</a>	45302	185	243.9	JN79FV	470	YU5PD	773	5.3	50 W	10ele	Yagi
44.	<a href="#">OK1KEL</a>	45096	217	206.8	JO70OP	?	YU7ACO	768	12.1	100 W	15el.	F9FT
45.	<a href="#">OK2OAS</a>	44828	200	223.1	JN89DO	756	IK4ZHH	705	8.7	80 W	12el.	DL6WU
46.	<a href="#">OL9W</a>	44099	198	221.7	JN99CL	1129	F6KFH	798	2.3	800 W	4x6	
47.	<a href="#">OK1KHL</a>	43061	194	221.0	JO80AC	300	ON4PS	793	2.8	600 W	4x7el	
48.	<a href="#">OK2R</a>	41752	193	215.3	JN89JM	700	LY2WR	770	3.1	100 W	17el.	M2
49.	<a href="#">OK1KIY</a>	40469	180	223.8	JN79VT	665	YT2W	745	5.5	100 W	9EL	F9FT
50.	<a href="#">OK1OAZ</a>	35583	162	218.6	JO70FC	284	IQ5NN	741	6.4	50 W	7Y	
51.	<a href="#">OK2KYK</a>	33431	144	231.2	JN89NB	300	LZ7JO	975	11.1	100 W	DL6WU	
52.	<a href="#">OK6O</a>	31790	158	200.2	JN88WX	700	DK0BN	735	9.6	100 W	10el.	F9ft
53.	<a href="#">OK2KWS</a>	30309	153	197.1	JN89NV	777	IQ5NN	785	8.0	40 W	DL6WU	
54.	<a href="#">OK2RVM</a>	29295	145	201.0	JN79XS	697	YU7ACO	659	5.4	5 W	PA0MS	
55.	<a href="#">OK1OTM</a>	25498	108	235.1	JO60NC	615	YU7W	727	9.9	50 W	2x 7el	DK7ZB
56.	<a href="#">OK1KAI</a>	24185	105	229.3	JO60XI	345	IQ5NN	762	20.9	50 W	F9FT	
57.	<a href="#">OK1KEO</a>	22480	130	171.9	JN79NU	550	IQ4AX	682	16.5	800 W	4x10 EL	
58.	<a href="#">OK2KLF</a>	22115	132	166.5	JN89SN	630	DR2X	592	11.1	10 W	9el	yagi
59.	<a href="#">OK1KHA</a>	21932	113	193.1	JO80BJ	380	IQ5NN	806	11.9	50 W	9el	F9FT
60.	<a href="#">OK1KCW</a>	21577	101	212.6	JO70WE	238	YU7W	621	4.5	100 W	PA0MS	
61.	<a href="#">OK1OCL</a>	21467	104	205.4	JO70EQ	530	IQ5NN	804	6.7	100 W	F9FT	Teplice
62.	<a href="#">OK2OHA</a>	21388	106	200.8	JN89QO	386	DK0BN	688	13.6	80 W	2x 7el.	DL6WU
63.	<a href="#">OK1KEP</a>	21141	103	204.3	JO70OR	762	IQ5NN	821	13.7	50 W	2xF9FT	
64.	<a href="#">OL7Z</a>	18491	59	312.4	JN99BK	700	IQ4AX	781	10.0	300 W	8.el	
65.	<a href="#">OK2KPS</a>	16384	63	259.1	JN89WH	645	HB9GF	781	4.6	50 W	PA0MS	
66.	<a href="#">OK1KAD</a>	16063	80	199.8	JO60LJ	1244	HA6W	602	3.8	50 W	DK7ZB-7el	
67.	<a href="#">OK2RAC</a>	15681	107	145.6	JO70ME	185	HB9DUV	540	12.1	30 W	5 el	

68.	<a href="#">OK2OLS</a>	13553	68	198.3	JN89PR	580	IQ5NN	775	9.5	50 W	F9FT
69.	<a href="#">OK1KRE</a>	11862	89	132.3	JO60VE	?	DK0BN	429	12.7	50 W	Yagi
70.	<a href="#">OK2IW</a>	11658	64	181.2	JN89PM	230	DK0BN	683	11.3	50 W	pa0
71.	<a href="#">OK1KQI</a>	10294	49	209.1	JO80CH	430	DR5T	634	7.8	50 W	10 el. yag.
72.	<a href="#">OK1KTS</a>	9782	47	207.1	JN69HW	?	IZ5FDD	642	20.8	5 W	F9FT 16 el.
73.	<a href="#">OK1KFW</a>	9294	59	156.5	JO70HC	278	9A8D	603	6.6	80 W	7 el. Yagi
74.	<a href="#">OK2KGU</a>	8004	48	165.8	JN89IG	502	YU7W	503	7.8	5 W	Cubical Quad
75.	<a href="#">OK2XUM</a>	1386	10	137.6	JN99FP	525	9A2L	403	89.5	100 W	DK7ZB

## Category: 144 MHz LP, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
1.	<a href="#">OL3Y</a>	123071	397	309.0	JN69JJ	1042	G4CDN	869	3.3	100 W	4x9el,M2
2.	<a href="#">OK6R</a>	109076	395	275.1	JN79OW	471	ON4KHG	802	4.6	100 W	4x4, 12el.M2
3.	<a href="#">OK6T</a>	108718	365	296.9	JO80BJ	622	IQ5NN	806	2.1	100 W	2x10el. DL6WU
4.	<a href="#">OK5T</a>	82044	299	273.4	JO70BK	228	YT4B	809	2.7	100 W	11el LFA
5.	<a href="#">OK1RAW</a>	81177	270	299.7	JN69LV	697	YU7ACO	825	9.0	100 W	2x10el DK7ZB
6.	<a href="#">OK1KJO</a>	79585	311	254.9	JO60OK	875	YU7ACO	850	3.8	100 W	2x9el. DK7ZB
7.	<a href="#">OK1KMP</a>	66773	271	245.4	JO70SM	600	YT2W	824	0.6	80 W	F9FT
8.	<a href="#">OK2KLD</a>	66737	260	255.7	JN89PU	630	IQ5NN	787	8.6	100 W	4x13el YAGI
9.	<a href="#">OK1RAR</a>	63402	256	246.7	JN79CX	426	YT4B	763	3.0	45 W	F9FT
10.	<a href="#">OK2KOJ</a>	61321	247	247.3	JN89EG	514	IZ1POA	744	1.8	100 W	2x 10el DK7ZB
11.	<a href="#">OK1KUO</a>	61168	258	236.1	JO80FF	992	IQ5NN	798	10.3	100 W	16el F9FT
12.	<a href="#">OK1KNG</a>	58435	274	212.3	JN69VP	860	IQ5NN	683	2.9	80 W	M2
13.	<a href="#">OK1KWV</a>	57172	211	270.0	JN79EJ	8	YT2W	754	7.6	100 W	2 x 10 el DK7ZB
14.	<a href="#">OK1KCB</a>	54442	189	287.1	JN79GB	544	DK1SPR	784	7.5	100 W	2x F9FT
15.	<a href="#">OK2KOP</a>	52205	202	257.4	JN89WU	510	IQ5NN	808	4.8	100 W	2x7el.DK7ZB
16.	<a href="#">OK2KOL</a>	50572	210	239.8	JN99BN	600	HB9GF	806	4.6	100 W	2x7el
17.	<a href="#">OK1KRI</a>	47016	190	246.5	JN79GS	524	YT4B	731	7.1	100 W	2x 7 el.Yagi
18.	<a href="#">OK2KOE</a>	46775	221	210.7	JN89SS	749	IQ5NN	788	5.6	50 W	F9FT
19.	<a href="#">OK1KDO</a>	46392	160	289.0	JN69KK	580	YU7ACO	801	1.3	100 W	F9FT,1x2x4 DK7ZB
20.	<a href="#">OK1KFX</a>	45302	185	243.9	JN79FV	470	YU5PD	773	5.3	50 W	10ele Yagi
21.	<a href="#">OK1KEL</a>	45096	217	206.8	JO70OP	?	YU7ACO	768	12.1	100 W	15el.F9FT
22.	<a href="#">OK2OAS</a>	44828	200	223.1	JN89DO	756	IK4ZHH	705	8.7	80 W	12el.DL6WU
23.	<a href="#">OK2R</a>	41752	193	215.3	JN89JM	700	LY2WR	770	3.1	100 W	17el. M2
24.	<a href="#">OK1KIY</a>	40469	180	223.8	JN79VT	665	YT2W	745	5.5	100 W	9EL F9FT
25.	<a href="#">OK1OAZ</a>	35583	162	218.6	JO70FC	284	IQ5NN	741	6.4	50 W	7Y
26.	<a href="#">OK2KYK</a>	33431	144	231.2	JN89NB	300	LZ7JO	975	11.1	100 W	DL6WU
27.	<a href="#">OK6O</a>	31790	158	200.2	JN88WX	700	DK0BN	735	9.6	100 W	10el. F9ft
28.	<a href="#">OK2KWS</a>	30309	153	197.1	JN89NV	777	IQ5NN	785	8.0	40 W	DL6WU
29.	<a href="#">OK2RVM</a>	29295	145	201.0	JN79XS	697	YU7ACO	659	5.4	5 W	PA0MS
30.	<a href="#">OK1OTM</a>	25498	108	235.1	JO60NC	615	YU7W	727	9.9	50 W	2x 7el DK7ZB
31.	<a href="#">OK1KAI</a>	24185	105	229.3	JO60XI	345	IQ5NN	762	20.9	50 W	F9FT

32.	<a href="#">OK2KLF</a>	22115	132	166.5	JN89SN	630	DR2X	592	11.1	10 W	9el yagi
33.	<a href="#">OK1KHA</a>	21932	113	193.1	JO80BJ	380	IQ5NN	806	11.9	50 W	9el F9FT
34.	<a href="#">OK1KCW</a>	21577	101	212.6	JO70WE	238	YU7W	621	4.5	100 W	PA0MS
35.	<a href="#">OK1OCL</a>	21467	104	205.4	JO70EQ	530	IQ5NN	804	6.7	100 W	F9FT Teplice
36.	<a href="#">OK2OHA</a>	21388	106	200.8	JN89QO	386	DK0BN	688	13.6	80 W	2x 7el. DL6WU
37.	<a href="#">OK1KEP</a>	21141	103	204.3	JO70OR	762	IQ5NN	821	13.7	50 W	2xF9FT
38.	<a href="#">OK2KPS</a>	16384	63	259.1	JN89WH	645	HB9GF	781	4.6	50 W	PA0MS
39.	<a href="#">OK1KAD</a>	16063	80	199.8	JO60LJ	1244	HA6W	602	3.8	50 W	DK7ZB-7el
40.	<a href="#">OK2RAC</a>	15681	107	145.6	JO70ME	185	HB9DUV	540	12.1	30 W	5 el
41.	<a href="#">OK2OLS</a>	13553	68	198.3	JN89PR	580	IQ5NN	775	9.5	50 W	F9FT
42.	<a href="#">OK1KRE</a>	11862	89	132.3	JO60VE	?	DK0BN	429	12.7	50 W	Yagi
43.	<a href="#">OK2IW</a>	11658	64	181.2	JN89PM	230	DK0BN	683	11.3	50 W	pa0
44.	<a href="#">OK1KQI</a>	10294	49	209.1	JO80CH	430	DR5T	634	7.8	50 W	10 el. yag.
45.	<a href="#">OK1KTS</a>	9782	47	207.1	JN69HW	?	IZ5FDD	642	20.8	5 W	F9FT 16 el.
46.	<a href="#">OK1KFW</a>	9294	59	156.5	JO70HC	278	9A8D	603	6.6	80 W	7 el. Yagi
47.	<a href="#">OK2KGU</a>	8004	48	165.8	JN89IG	502	YU7W	503	7.8	5 W	Cubical Quad
48.	<a href="#">OK2XUM</a>	1386	10	137.6	JN99FP	525	9A2L	403	89.5	100 W	DK7ZB

## Category: 144 MHz, 6 Hours Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1FLC</a>	11626	62	186.5	JO60SB	550	IQ5NN	726	5.0	2 W	Yagi 5el.

## Category: 144 MHz LP, 6 Hours Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1FLC</a>	11626	62	186.5	JO60SB	550	IQ5NN	726	5.0	2 W	Yagi 5el.

## Category: 144 MHz, 6 Hours Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL2C</a>	22319	109	203.8	JN88JX	385	IQ4AX	676	0.4	80 W	DL7KM
2.	<a href="#">OK1KJD</a>	13782	69	198.7	JN79GE	560	YU7W	582	16.7	50 W	9el yagi

## Category: 144 MHz LP, 6 Hours Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
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1.	<a href="#">OL2C</a>	22319	109	203.8	JN88JX	385	IQ4AX	676	0.4	80 W	DL7KM
2.	<a href="#">OK1KJD</a>	13782	69	198.7	JN79GE	560	YU7W	582	16.7	50 W	9el yagi

## TOP10 QSOs for 144 MHz:

## QSO map for 144 MHz:

Pl.	Call 1	Call 2	QRB
1.	OK7W	- LZ7J	1040 km
2.	OL1B	- LZ7J	1011 km
3.	OL4A	- LA1E	1005 km
4.	OK7O	- IK7UXU	999 km
5.	OK2KYZ	- LZ7J	992 km
6.	OK1KCR	- LZ9A	986 km
7.	OK2KYK	- LZ7JO	975 km
8.	OL1B	- LZ9A	974 km
9.	OK1KKI	- LZ9A	973 km
10.	OK2KEA	- LZ7J	972 km

 QSO map for 144 MHz

## Checklogs used for 144 MHz:

2E0JWJ 2W0JYN 4O6ATU 4O6BLM 4O6GAS 9A/S51ML 9A0C 9A0KG 9A0V 9A1CFI 9A1CMS 9A1CRS 9A1DL 9A1KDE 9A1N 9A1WW 9A2BW 9A2EY 9A2GA 9A2HX 9A2KO 9A2YF 9A3AQ 9A3EBP 9A3ZM 9A4CW 9A4M 9A4QV 9A4TT 9A4V 9A4W 9A4YR 9A50CBM 9A5AB 9A5CZK 9A5G 9A5HZ 9A5IG 9A60NT 9A6K 9A7D 9A7DRI 9A8D 9A9I 9A9R DA0FF DA0HQ DA2T DB0FJG DB1HGV DB1RUL DB6NT DB7NW DC1NNN DC5FH DC8RI DD1OP DD1WKS DD7EQ DD7MH DD8ASC DD8DW DF0DA DF0ESA DF0GEB DF0MU DF0PU DF0RM DF0WF DF0XG DF0YY DF1HF DF1IAN DF1JC DF1NAB DF2AJ DF2BR DF2CD DF4ZW DF5HD DF5RF DF6WE DF7AP DF7RG DF8HS DF8ZW DF9ME DG0CPG DG0DG/P DG0LB DG0ONW DG1OJ DG1RTV DG1VR DG3EX DG3RAP DG4MNA DG4OP DG4VW DG5NFF DG6FM DG6ME DG6SA DG8LG DG8NCO DG8NCY DG9BAS DG9DBH DH0F DH0LS DH2PA DH2UHE DH5WB DH6AD DH8BQA DH8NAS DH9JE DJ0ACB DJ1AN DJ1FZ DJ2IA DJ2IT DJ2NR DJ3AK DJ3SN DJ4EJ DJ4KW DJ5AM DJ5KW DJ6HR DJ6OL DJ6QK DJ6QS DJ6TK DJ7FM DJ7JM DJ7R DJ7TW DJ8MS DJ9EI DJ9MH DK0BM DK0BN DK0CO DK0GER DK0GM DK0GUB DK0HAN DK0IL DK0PU DK0SM DK0SU DK0TEU DK1CB DK1JU DK1KC/P DK2CB DK2CK DK2EA DK2LB DK2MN DK2NVA DK2TC DK2YL DK2ZF/P DK3AX DK3BK DK3JH DK4EF DK4G DK4VW DK5AJ DK5CM DK5DQ DK5EZ DK5G DK5WMA DK6HA DK6NJ DK6UO DK7DV DK8R DK9TF DL/HG9MET DL0AC DL0AT DL0C DL0DG DL0DLE DL0EE DL0GEO DL0GL DL0GM DL0GTH DL0HTW DL0KA DL0KP/P DL0KR/P DL0LN DL0MER DL0MI DL0NF DL0SX/P DL0VN DL0ZI DL1API DL1DBR DL1DF DL1DXA DL1EHG DL1EIP DL1EJD DL1FAR DL1HSF DL1HSR DL1KDA DL1LT DL1MHJ DL1OBF DL1RTL DL1TIM DL1XA DL2BQC DL2BUM DL2DR DL2DRG DL2DYL DL2FFW DL2GBG DL2LSM DL2MDZ DL2PK DL2RD DL2RSF DL2VL DL2YDS DL3AMI DL3ARK DL3AZI DL3DQL DL3DTH DL3EBJ DL3WP DL3YDP DL4ALI DL4DE DL4EAX DL4EBA DL4EBW DL4FNM DL4HRM DL4KUG DL4MW DL4NA DL4NFA DL4SDT DL4SZB DL4VAI DL4WA DL4YDR DL5ALW DL5AM DL5AWE DL5AYI DL5DBT DL5DRG DL5DWF DL5HF DL5KBG DL5MR DL5NCV DL6GCK/P DL6MHW DL6MK DL6MVC DL6NAL DL6NDW DL6SRD DL6UJH DL7HNA DL7ULM DL7UPN DL7YS DL8AAV DL8DBW DL8EKI DL8NBJ DL8NCG DL8OAY DL8RB DL8UIL DL8VL DL9CXG DL9FB DL9MFY DL9MKA DL9NDA DL9NDP DL9TE DM2CF DM2EUN DM3D DM3W DM4JK DM4KR DM4NF DM5C DM5D DM5JL DM5SB DM6CZ DM7N DN0UKW DO1BKW DO1CS DO1DTL/P DO1GPP DO1JWZ DO1KUB DO1PGR DO1RGI DO1TV DO1UZ DO2DTH DO2DYL DO2EN DO2HEY DO3BST/P DO3TD DO5ALP DO5KH DO5MCL DO5MSN DO6PK DO6UL/P DO7AC DO7TW/P DO8CW DO9MV DO9PL DO9SM DP5V DQ2C DR1B DR1T DR2X DR3A DR5T DR9P E70ALM

E71AVW E71E E71W E73FDE E73GNO E74G E74MS E75SK E76D E77Y EI9E/P F/DK9JC/P F1CBC F4VQX  
G0BBB G0BRA/P G0CER G0FBB/P G0GQT G0IVR/P G0JRY G0OLE/P G1DFL G1PPA G1WAC G2BQY/P  
G2XV/P G3BXF/P G3CKR/P G3KMI/P G3MEH G3ORX G3PIA G3PJT G3PYE/P G3RCV/P G3RCW/P G3RLE  
G3RSC/P G3TCR G3UVR G3VEF/P G3VLG/P G3WKS/P G3WM/P G3YJR G3ZME/P G4ADV/P G4AJA G4ATH/P  
G4CXQ/P G4DBW G4GBP G4LPD G4PRS/P G4RFR/P G4VPD G4WAW/P G4WGE/P G4XPE G4ZAP/P G5LK/P  
G5MW/P G5RV/P G5TO/P G6DOD G6IPU/P G6NUM G7ENA G7ICV G7LMF G8CMU G8GNI G8NPH/P  
G8SRC/P G8XTJ GD1MIP GI4GTY/P GM1TGY/P GM3HAM/P GM3WOJ GM4GRC/P GM4JJJ GM6NX/P  
GM7GDE GM8IEM GW1YBB/P GW3ATZ GW3SRT/P GW3ZTT/P GW4IDF/P GW8ASD HA1WD HA2MJ HA3FPG  
HA3FPG HA3GO/P HA5FB HA5FM HA5FTL HA5OO HA6W HA7MB/P HA7NS HA9MDN HA9OZD/P HG1W  
HG1Z HG3X HG6Z HG7B HG7G I0FHZ I0YLI I1GEI/4 I1WKN I2AT I2FUM I2YKT I3LGP I4CIV I4VDZ  
I5MZY/4 I5WBE I7CSB IC8FBU IK0BAL IK0OKY IK0RPV IK1ASR IK1SPR IK1TBE IK1YNZ IK2ILG IK2OFS  
IK2PCU/1 IK2RLN IK2YSJ IK3MLF IK3SSG IK3XJP IK3XTT IK3XTY IK4XQT IK4ZHH IK5AMB IK5LWE IK5OJB  
IK7HIN IK7LMX IK7UXU IK7XNA IK8YFU IK8YSW IN3JJI IN3KLQ IN3RSV IQ0HV IQ3VO IQ4AX IQ5NN  
IQ7ML IQ9BF IS0AWZ IS0BRQ/IS0 IS0BSR IS0YFG IT9BDM IU0DMP IU2FQW IU4AZC IU4FNP IU5BKR  
IU7CST IV3KID IV3OAW IW0AIJ IW0BJP IW1ANL IW2BAI IW2FZR IW3EPE IW5AXW/5 IW9ABZ IW9GRL  
IZ0EGA IZ1POA IZ3KMY IZ3VTH IZ5FDD/4 IZ5FFI IZ5HQB IZ5ILA/4 IZ5NFD IZ7QEN IZ8EWD IZ8FDG  
IZ8IBC IZ8WGU IZ8YBS LX1NO LY1CO LY1CR LY1KAP/P LY1R LY2BBF LY2BJ LY2DR LY2FN LY2HM LY2J  
LY2R LY2SA LY2UU/P LY2WR LY3A LY3E LY3IZ/P LY3PDX LY3PEJ LY3TK LY3TR LY3UV LY4MA LY5C LY5EZ  
LY5G LZ1CWK LZ1DJ LZ1DKL LZ1ETE/P LZ1GG LZ1JH LZ1KCO/P LZ1KG LZ1KSC LZ1LL LZ1MC LZ1MDK  
LZ1NAG LZ1ZB LZ1ZX LZ2AB LZ2DF LZ2EHO LZ2FL LZ2FP LZ2GG LZ2JD LZ2JOW LZ2KB LZ2OQV LZ2QA  
LZ2RV LZ2SK LZ2SQ LZ2VR LZ2WE LZ2WNW LZ2YO LZ2ZG LZ2ZL LZ2ZY LZ3BF LZ3DJ LZ3DP LZ3FM/P  
LZ3GN LZ4BF LZ4PA LZ5D LZ5EO LZ5GM LZ5Z LZ6T LZ7J LZ7Z LZ9A LZ9W M0BAA/P M0DDT M0HFC/P  
M0ICK/P M0IPU M0MCG/P M0MDG/P M0NDA/P M0NFD/P M0NRD M0OMB M1DDD/P M1MAJ/M M3ZCB  
M6JJV M6OCR/P M6WIQ MM0GPZ/P MM0HCE/P MW0TWC OK2RN OM/HA6PJ OM0AST OM0TT OM1DK  
OM2ALB OM2DT OM2RL OM2Y OM3CVV OM3EE OM3FW OM3KDX OM3KEG OM3KJV OM3KHU OM3KII  
OM3KKF OM3KMA OM3KTR OM3KWM OM3PA OM3RBS OM3RJB OM3RKA OM3RLA OM3RM OM3RRC  
OM3RRE OM3TCC OM3TGE OM3TLE OM3VSZ OM3W OM3WA OM3WAK OM3WAN OM3WDF OM3WOR  
OM3WYB OM3ZAH OM3ZAS OM3ZJC OM4A OM4C OM4EX OM4MX OM4TC OM5AB OM5AW OM5CM OM5GU  
OM5LD OM5MX OM5TA OM5UM OM6AFY OM6HO OM6TX OM6W OM7AC OM7AG OM7CM OM7JN OM7PY  
OM8AHJ OM8AJD OM8ARG OM8AT OM8DM OM8GY OM8MM OM8ST OZ1ALS PA0EMO PA0FEI PA0MIR  
PA0WMX PA1T PA1TK PA2CV PA3CEV PA3CGJ PA3HFJ PA5KT PA5MS PE1EWR PG5V S50C S50G S50J S50L  
S51I S51WC S51WX S52AU S52IT S52LY S52W S53D S53DB S53SO S53V S53VV S54AC S54MTB S56HCE  
S56K S57CN S57E S57KM S57O S57Q S57RT S57TW S57UZX S58RU S59ABL S59C S59DEM S59P S59R  
UR5TL UT4TA UT5DV YO2CDX YO2GL YO2LYN YO2LZA YO3CBZ YO3DMU YO3FAI YO3VZ YO4FYQ YO4TL  
YO5DAS YO5DND YO5KLD YO5OHY YO5PLP/P YO6KNE/P YO6KNY/P YO6XK YO7BKX YO7BPC YO7CJU  
YO7CKP YO7KXJ/P YO7LBX/P YO7LDT YO7LHA YO7LYM YO7NK YO8BDW YO8ROO/P YO8SHU/P YO8SJM/P  
YO8TTT YO9HP YR2X YR5W YR8D YT0A YT0B YT1DV YT1DW YT1WP YT1X YT2BGS YT2C YT2W YT3TPS  
YT4B YT4TT YT5L YT5R YT5W YT7E YT7VG YU1AXY YU1EO YU1ES YU1INO YU1LA YU1MI YU2ECP  
YU4DEY YU4ZZ YU5D YU5PD YU5T YU5W YU7ACO YU7C YU7KMN/P YU7W Z31RM Z32KF Z35U

## Category: 432 MHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
1.	<a href="#">OK1VUF</a>	26309	119	220.1	JN79IO	718	IQ1KW	790	4.7	60 W	2x22 el. K1FO
2.	<a href="#">OK2DGB</a>	22753	112	202.2	JN79RL	700	YT5W	695	1.9	70 W	6 el Yagi
3.	<a href="#">OK2JI</a>	16102	86	186.2	JN89MW	520	DK1CM	706	8.1	50 W	1xDK7ZB
4.	<a href="#">OK2IGG</a>	11552	59	194.8	JN89IE	300	DL6SH	522	0.0	50 W	14el
5.	<a href="#">OK2IGL</a>	11291	59	190.4	JN89LD	336	IK2FTB	692	2.5	80 W	2xDK7ZB
6.	<a href="#">OK2IFS</a>	10050	37	270.6	JN89XX	294	IK2FTB	809	5.4	50 W	4xDK7ZB 23el.

7.	<a href="#">OK2SJJ</a>	9660	70	137.0	JN89FL	? DA0FF	477	0.0	70 W	18EL G0KSC
8.	<a href="#">OK1VAV</a>	8589	46	185.7	JN79FW	370 I4CIV	679	0.0	25 W	21 el.K1FO
9.	<a href="#">OK1IEI</a>	8515	57	148.4	JO70EC	380 DF0MU	541	0.0	50 W	M2 432 12 EME
10.	<a href="#">OK1FMY</a>	7948	64	123.2	JO70FA	295 DR9A	464	13.8	5 W	10 el. Yagi
11.	<a href="#">OK7GU</a>	6532	34	191.1	JN69QT	534 ON4HCC	614	2.2	350 W	38el. MSQUARE
12.	<a href="#">OK1VKC</a>	6514	48	134.7	JN79PS	570 DL0LN	606	11.6	20 W	DL6WU-15el
13.	<a href="#">OK1DMV</a>	6324	31	203.0	JN78DR	820 HB9AJ	525	23.1	20 W	18el YAGI
14.	<a href="#">OK1ARO</a>	5508	49	111.4	JN79HW	505 OM3RBS	350	3.1	25 W	13el.Yagi
15.	<a href="#">OK1FEN</a>	5418	31	173.8	JO60HA	987 DK1CM	419	0.0	5 W	7 el Yagi
16.	<a href="#">OK1IA</a>	4186	32	129.8	JO70UP	1299 OM3KII	245	5.2	50 W	10 el Yagi
17.	<a href="#">OK1CMA</a>	3967	32	123.0	JN79VS	688 DJ7R	296	0.0	20 W	dk7zb
18.	<a href="#">OK2HBR</a>	3901	34	113.7	JN89PP	225 DF0YY	433	11.8	35 W	6 elem.
19.	<a href="#">OK1DZD</a>	3547	32	109.8	JN79FV	480 OM3W	277	13.4	1 W	7 el. yagi
20.	<a href="#">OK1DUV</a>	3391	35	95.9	JO70DB	390 OM3KII	281	0.0	10 W	A430S15R
21.	<a href="#">OK1FMP</a>	2971	30	98.0	JO70GC	215 OL9W	272	9.5	20 W	20Y
22.	<a href="#">OK1DPO</a>	2938	21	138.9	JO70CH	207 OM3KII	299	2.5	70 W	21.el Yagi
23.	<a href="#">OK7N</a>	2424	19	126.6	JN69XP	598 OM3W	309	0.0	5 W	9el.F9FT
24.	<a href="#">OK1VM</a>	1669	12	138.1	JO60VR	870 OM3KII	349	22.6	6 W	16y
25.	<a href="#">OK2VNQ</a>	1457	19	75.7	JN89LE	394 SP9EML	146	0.0	20 W	21el.YagiF9FT
26.	<a href="#">OK2FSK</a>	1253	12	103.4	JN89DO	700 OE3A	182	36.3	5 W	DK7ZB dualband
27.	<a href="#">OK2UPG</a>	1232	16	76.0	JN99IQ	382 OL3Z	306	0.0	25 W	4x9el.DK7ZB
28.	<a href="#">OK2SAR</a>	1103	16	67.9	JN89LX	320 OM6A	164	23.5	50 W	A430S15
29.	<a href="#">OK2BS</a>	693	12	56.8	JN89LW	310 OM3KII	132	0.0	30 W	YAGI 25JXX70
30.	<a href="#">OK2FB</a>	672	9	73.7	JN89RB	200 OL1B	123	14.2	20 W	LPD
31.	<a href="#">OK1ANV</a>	633	8	78.1	JO70GD	262 OK1KUO	136	17.4	20 W	X300N
32.	<a href="#">OK1MBT</a>	577	8	71.1	JN89RN	319 OE3A	207	15.3	20 W	Mobilni
33.	<a href="#">OK1AIY/P</a>	364	2	181.0	JO70SQ	950 OK2A	197	0.0	40 W	10el yagi
34.	<a href="#">OK1JHM</a>	156	2	77.0	JO70CO	594 OK4C	83	0.0	5 W	8 Element Yagi
35.	<a href="#">OK1CZ</a>	140	3	45.7	JO70EC	? SN7L	111	0.0	30 W	dipol
35.	<a href="#">OK2BND</a>	140	5	27.0	JN89UN	260 OM3W	45	0.0	5 W	vertikal

## Category: 432 MHz LP, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1VUF</a>	26309	119	220.1	JN79IO	718 IQ1KW	790	4.7	60 W	2x22 el. K1FO	
2.	<a href="#">OK2DGB</a>	22753	112	202.2	JN79RL	700 YT5W	695	1.9	70 W	6 el Yagi	
3.	<a href="#">OK2JI</a>	16102	86	186.2	JN89MW	520 DK1CM	706	8.1	50 W	1xDK7ZB	
4.	<a href="#">OK2IGG</a>	11552	59	194.8	JN89IE	300 DL6SH	522	0.0	50 W	14el	
5.	<a href="#">OK2IGL</a>	11291	59	190.4	JN89LD	336 IK2FTB	692	2.5	80 W	2xDK7ZB	
6.	<a href="#">OK2IFS</a>	10050	37	270.6	JN89XX	294 IK2FTB	809	5.4	50 W	4xDK7ZB 23el.	
7.	<a href="#">OK2SJJ</a>	9660	70	137.0	JN89FL	? DA0FF	477	0.0	70 W	18EL G0KSC	
8.	<a href="#">OK1VAV</a>	8589	46	185.7	JN79FW	370 I4CIV	679	0.0	25 W	21 el.K1FO	
9.	<a href="#">OK1IEI</a>	8515	57	148.4	JO70EC	380 DF0MU	541	0.0	50 W	M2 432 12 EME	

10.	<a href="#">OK1FMY</a>	7948	64	123.2	JO70FA	295	DR9A	464	13.8	5 W	10 el. Yagi
11.	<a href="#">OK1VKC</a>	6514	48	134.7	JN79PS	570	DL0LN	606	11.6	20 W	DL6WU-15el
12.	<a href="#">OK1DMV</a>	6324	31	203.0	JN78DR	820	HB9AJ	525	23.1	20 W	18el YAGI
13.	<a href="#">OK1ARO</a>	5508	49	111.4	JN79HW	505	OM3RBS	350	3.1	25 W	13el.Yagi
14.	<a href="#">OK1FEN</a>	5418	31	173.8	JO60HA	987	DK1CM	419	0.0	5 W	7 el Yagi
15.	<a href="#">OK1IA</a>	4186	32	129.8	JO70UP	1299	OM3KII	245	5.2	50 W	10 el Yagi
16.	<a href="#">OK1CMA</a>	3967	32	123.0	JN79VS	688	DJ7R	296	0.0	20 W	dk7zb
17.	<a href="#">OK2HBR</a>	3901	34	113.7	JN89PP	225	DF0YY	433	11.8	35 W	6 elem.
18.	<a href="#">OK1DZD</a>	3547	32	109.8	JN79FV	480	OM3W	277	13.4	1 W	7 el. yagi
19.	<a href="#">OK1DUV</a>	3391	35	95.9	JO70DB	390	OM3KII	281	0.0	10 W	A430S15R
20.	<a href="#">OK1FMP</a>	2971	30	98.0	JO70GC	215	OL9W	272	9.5	20 W	20Y
21.	<a href="#">OK1DPO</a>	2938	21	138.9	JO70CH	207	OM3KII	299	2.5	70 W	21.el Yagi
22.	<a href="#">OK7N</a>	2424	19	126.6	JN69XP	598	OM3W	309	0.0	5 W	9el.F9FT
23.	<a href="#">OK1VM</a>	1669	12	138.1	JO60VR	870	OM3KII	349	22.6	6 W	16y
24.	<a href="#">OK2VNQ</a>	1457	19	75.7	JN89LE	394	SP9EML	146	0.0	20 W	21el.YagiF9FT
25.	<a href="#">OK2FSK</a>	1253	12	103.4	JN89DO	700	OE3A	182	36.3	5 W	DK7ZB dualband
26.	<a href="#">OK2UPG</a>	1232	16	76.0	JN99IQ	382	OL3Z	306	0.0	25 W	4x9el.DK7ZB
27.	<a href="#">OK2SAR</a>	1103	16	67.9	JN89LX	320	OM6A	164	23.5	50 W	A430S15
28.	<a href="#">OK2BS</a>	693	12	56.8	JN89LW	310	OM3KII	132	0.0	30 W	YAGI 25JXX70
29.	<a href="#">OK2FB</a>	672	9	73.7	JN89RB	200	OL1B	123	14.2	20 W	LPD
30.	<a href="#">OK1ANV</a>	633	8	78.1	JO70GD	262	OK1KUO	136	17.4	20 W	X300N
31.	<a href="#">OK1MBT</a>	577	8	71.1	JN89RN	319	OE3A	207	15.3	20 W	Mobilni
32.	<a href="#">OK1AIY/P</a>	364	2	181.0	JO70SQ	950	OK2A	197	0.0	40 W	10el yagi
33.	<a href="#">OK1JHM</a>	156	2	77.0	JO70CO	594	OK4C	83	0.0	5 W	8 Element Yagi
34.	<a href="#">OK1CZ</a>	140	3	45.7	JO70EC	?	SN7L	111	0.0	30 W	dipol
34.	<a href="#">OK2BND</a>	140	5	27.0	JN89UN	260	OM3W	45	0.0	5 W	vertikál

## Category: 432 MHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2A</a>	119084	342	347.2	JO60JJ	1040	YT5W	901	1.3	2200 W	33el K1FO, 12x6el Y, 8x10el Y, 8x10el Y
2.	<a href="#">OL3Z</a>	101728	318	318.9	JN79FX	406	IQ1KW	805	3.0	1800 W	552el
3.	<a href="#">OL9W</a>	81258	252	321.5	JN99CL	1129	IQ1KW	990	3.5	800 W	8x7
4.	<a href="#">OK2C</a>	65239	217	299.6	JN99AJ	700	OZ1ALS	829	7.9	1600 W	12x6,8x6
5.	<a href="#">OK2KYZ</a>	45309	182	248.0	JO80NB	1350	IK4LFI	813	4.9	200 W	2x19el DK7ZB
6.	<a href="#">OK1KPA</a>	42527	187	226.4	JN79US	663	YU1VG	766	5.3	500 W	2x 27el YAGI
7.	<a href="#">OK6R</a>	42199	160	262.7	JN79OW	471	IQ1KW	841	7.0	100 W	2x 13el yagi
8.	<a href="#">OK1OPT</a>	34631	126	273.8	JN69NX	720	YT5W	852	8.4	500 W	2x20el.YAGI
9.	<a href="#">OK5K</a>	29519	127	231.4	JN89VP	557	IK2FTB	774	12.8	100 W	2x21 el.F9FT

10.	<a href="#">OL1B</a>	29446	144	203.5	JO80IB	995	4O6BLM	824	5.5	150 W	4 x 19el
11.	<a href="#">OL1C</a>	22589	98	229.5	JO60UQ	?	M0BAA	899	3.2	100 W	2x16el.
12.	<a href="#">OK1KCB</a>	20955	76	274.7	JN79GB	544	OZ1ALS	728	7.2	75 W	2x DK7ZB
13.	<a href="#">OK1KUO</a>	20720	112	184.0	JO80FF	992	IK2FTB	769	5.4	50 W	19 el. Yagi
14.	<a href="#">OK2KOJ</a>	20067	103	193.8	JN89EG	514	DK1CM	643	1.6	100 W	28el Yagi
15.	<a href="#">OK1KFB</a>	20036	99	201.4	JN79BC	640	YU1EM	676	7.7	50 W	4x27 ELEMENT YAGI
16.	<a href="#">OK2KYJ</a>	18656	98	189.4	JN89QQ	600	DK1CM	723	8.7	500 W	2x16el LFA
17.	<a href="#">OK1KMP</a>	17166	100	170.7	JO70SM	600	IK2FTB	766	1.0	50 W	2x15el DIAMOND
18.	<a href="#">OK2KPD</a>	16646	78	212.4	JO80UB	440	YU1VG	730	13.6	100 W	4x21Y
19.	<a href="#">OK1KKD</a>	16564	87	189.4	JO60WD	518	OZ6OL	593	4.3	500 W	m2
20.	<a href="#">OK2KJU</a>	16027	75	212.7	JN89SJ	360	IZ4JMU	721	4.9	500 W	21el.
21.	<a href="#">OK4C</a>	15310	93	163.6	JN79BU	600	YU7A	623	4.9	50 W	19 Y
22.	<a href="#">OL4K</a>	13398	79	168.6	JO70TQ	1200	DK1CM	641	17.0	20 W	32 el. yagi
23.	<a href="#">OL1Z</a>	13179	61	215.0	JN88AU	368	HB9AJ	653	6.1	20 W	DL7ZB
24.	<a href="#">OK5T</a>	9802	66	147.5	JO70BK	220	9A1CMS	463	1.5	20 W	14el YAGI
25.	<a href="#">OK1KWV</a>	9704	48	201.2	JN79EJ	503	YT5W	742	8.8	30 W	2x23 el. DK7ZB
26.	<a href="#">OK1KKI</a>	9096	49	184.6	JN79NF	620	IK2FTB	624	5.0	50 W	YAGI 21el
27.	<a href="#">OK5Y</a>	8562	57	149.2	JN79FV	450	DL8QS	541	20.6	25 W	DL6WU
28.	<a href="#">OL4W</a>	8042	57	140.1	JO70PU	1024	HA1KYY	398	16.1	5 W	Yagi 13 EL
29.	<a href="#">OK1RSE</a>	6844	61	111.2	JN79GO	590	DL0GTH	291	15.1	30 W	15el
30.	<a href="#">OK2OLS</a>	6589	41	159.7	JN89PR	570	DL6SH	568	2.8	20 W	15el.yagi
31.	<a href="#">OK2RVM</a>	6369	48	131.7	JN79XS	697	DA0FF	434	6.9	5 W	ZACH 19 el. YAGI
32.	<a href="#">OK1KKL</a>	6276	41	152.1	JO70PO	744	S50C	483	17.0	50 W	Yagi
33.	<a href="#">OK1KAD</a>	6202	47	131.0	JO60LJ	1244	OL9W	389	11.3	20 W	4xDK7ZB
34.	<a href="#">OK2KEA</a>	5306	32	164.8	JN89EJ	550	IK2FTB	688	2.1	75 W	23el. DK7ZB
35.	<a href="#">OK2OHA</a>	4837	38	126.3	JN89QO	386	DA0FF	538	28.6	20 W	YAGI
36.	<a href="#">OK2KWS</a>	4366	41	105.5	JN89NV	777	DA0FF	514	30.1	10 W	44el.Y
37.	<a href="#">OK1KEP</a>	4043	38	105.4	JO70OR	762	DJ7R	288	13.1	40 W	F9FT
38.	<a href="#">OK1KAI</a>	3395	30	112.2	JO60XI	345	OL9W	319	14.6	25 W	F9FT
39.	<a href="#">OK2KOL</a>	2926	23	126.2	JN99BN	600	DL6SH	626	6.8	50 W	19 el.
40.	<a href="#">OK1KRE</a>	2590	24	106.9	JO60VE	?	OK2C	317	15.3	50 W	Yagi
41.	<a href="#">OK1KEO</a>	2202	30	72.4	JN79NU	550	OK2A	176	37.0	5 W	16 EL
42.	<a href="#">OK1KCW</a>	1614	16	99.9	JO70WE	238	DF0YY	318	23.9	10 W	21 ele
43.	<a href="#">OK2R</a>	658	5	130.6	JN89JM	700	DM5D	309	40.4	5 W	4x21 el.
44.	<a href="#">OK2IW</a>	402	7	56.4	JN89PM	230	OM3KII	80	0.0	50 W	pa0

## Category: 432 MHz LP, Multi

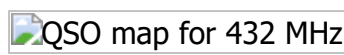
Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	% Power	Antenna
1.	<a href="#">OK6R</a>	42199	160	262.7	JN79OW	471	IQ1KW	841	7.0	100 W	2x 13el yagi
2.	<a href="#">OK5K</a>	29519	127	231.4	JN89VP	557	IK2FTB	774	12.8	100 W	2x21 el.F9FT
3.	<a href="#">OL1C</a>	22589	98	229.5	JO60UQ	?	M0BAA	899	3.2	100 W	2x16el.
4.	<a href="#">OK1KCB</a>	20955	76	274.7	JN79GB	544	OZ1ALS	728	7.2	75 W	2x DK7ZB

5.	<a href="#">OK1KUO</a>	20720	112	184.0	JO80FF	992	IK2FTB	769	5.4	50 W	19 el.	Yagi
6.	<a href="#">OK2KOJ</a>	20067	103	193.8	JN89EG	514	DK1CM	643	1.6	100 W	28el	Yagi
7.	<a href="#">OK1KFB</a>	20036	99	201.4	JN79BC	640	YU1EM	676	7.7	50 W	4x27	ELEMENT YAGI
8.	<a href="#">OK1KMP</a>	17166	100	170.7	JO70SM	600	IK2FTB	766	1.0	50 W	2x15el	DIAMOND
9.	<a href="#">OK2KPD</a>	16646	78	212.4	JO80UB	440	YU1VG	730	13.6	100 W	4x21Y	
10.	<a href="#">OK4C</a>	15310	93	163.6	JN79BU	600	YU7A	623	4.9	50 W	19 Y	
11.	<a href="#">OL4K</a>	13398	79	168.6	JO70TQ	1200	DK1CM	641	17.0	20 W	32 el.	yagi
12.	<a href="#">OL1Z</a>	13179	61	215.0	JN88AU	368	HB9AJ	653	6.1	20 W	DL7ZB	
13.	<a href="#">OK5T</a>	9802	66	147.5	JO70BK	220	9A1CMS	463	1.5	20 W	14el	YAGI
14.	<a href="#">OK1KWV</a>	9704	48	201.2	JN79EJ	503	YT5W	742	8.8	30 W	2x23 el.	DK7ZB
15.	<a href="#">OK1KKI</a>	9096	49	184.6	JN79NF	620	IK2FTB	624	5.0	50 W	YAGI	21el
16.	<a href="#">OK5Y</a>	8562	57	149.2	JN79FV	450	DL8QS	541	20.6	25 W	DL6WU	
17.	<a href="#">OL4W</a>	8042	57	140.1	JO70PU	1024	HA1KYY	398	16.1	5 W	Yagi	13 EL
18.	<a href="#">OK1RSE</a>	6844	61	111.2	JN79GO	590	DL0GTH	291	15.1	30 W	15el	
19.	<a href="#">OK2OLS</a>	6589	41	159.7	JN89PR	570	DL6SH	568	2.8	20 W	15el.	yagi
20.	<a href="#">OK2RVM</a>	6369	48	131.7	JN79XS	697	DA0FF	434	6.9	5 W	ZACH	19 el. YAGI
21.	<a href="#">OK1KKL</a>	6276	41	152.1	JO70PO	744	S50C	483	17.0	50 W	Yagi	
22.	<a href="#">OK1KAD</a>	6202	47	131.0	JO60LJ	1244	OL9W	389	11.3	20 W	4xDK7ZB	
23.	<a href="#">OK2KEA</a>	5306	32	164.8	JN89EJ	550	IK2FTB	688	2.1	75 W	23el.	DK7ZB
24.	<a href="#">OK2OHA</a>	4837	38	126.3	JN89QO	386	DA0FF	538	28.6	20 W	YAGI	
25.	<a href="#">OK2KWS</a>	4366	41	105.5	JN89NV	777	DA0FF	514	30.1	10 W	44el.	Y
26.	<a href="#">OK1KEP</a>	4043	38	105.4	JO70OR	762	DJ7R	288	13.1	40 W	F9FT	
27.	<a href="#">OK1KAI</a>	3395	30	112.2	JO60XI	345	OL9W	319	14.6	25 W	F9FT	
28.	<a href="#">OK2KOL</a>	2926	23	126.2	JN99BN	600	DL6SH	626	6.8	50 W	19 el.	
29.	<a href="#">OK1KRE</a>	2590	24	106.9	JO60VE	?	OK2C	317	15.3	50 W	Yagi	
30.	<a href="#">OK1KEO</a>	2202	30	72.4	JN79NU	550	OK2A	176	37.0	5 W	16 EL	
31.	<a href="#">OK1KCW</a>	1614	16	99.9	JO70WE	238	DF0YY	318	23.9	10 W	21 ele	
32.	<a href="#">OK2R</a>	658	5	130.6	JN89JM	700	DM5D	309	40.4	5 W	4x21 el.	
33.	<a href="#">OK2IW</a>	402	7	56.4	JN89PM	230	OM3KII	80	0.0	50 W	pa0	

**TOP10 QSOs for 432 MHz:**

**QSO map for 432 MHz:**

Pl.	Call 1	Call 2	QRB
1.	OL9W	- IQ1KW	990 km
2.	OL9W	- IZ7UMS	935 km
3.	OK2A	- YT5W	901 km
4.	OK2A	- YO2BBT	900 km
5.	OL1C	- M0BAA/P	899 km
6.	OL9W	- LZ9A	863 km
7.	OK2A	- YO5KLD	859 km
8.	OL9W	- I2FHW	856 km
9.	OK2A	- YU1LA	852 km



## Checklogs used for 432 MHz:

406BLM 406GAS 9A0C 9A1CMS 9A1CRS 9A1WW 9A2BW 9A2EY 9A2GA 9A2KO 9A2UV 9A3AQ 9A3EBP  
 9A4M 9A4QV 9A4W 9A50CBM 9A5G 9A6K 9A8D 9A9I DA0FF DA2T DB1HGV DB1RUL DB6NT DC1NNN  
 DC8RI DD7EQ DD7MH DD8ASC DD8DW DF0CI DF0ESA DF0GEB DF0MU DF0OVH DF0PU DF0WF DF0YY  
 DF1HF DF1NAB DF2CD DF6WE DF7AP DF7RG DF8ZW DG0CPG DG0ONW DG1OJ DG1VR DG2YIQ DG3EX  
 DG4VW DG6FM DG6IMR DG6SA DG8NCO DG9BAS DH0LS DH8NAS DH9JE DJ1AN DJ3AK DJ3SN DJ4EJ  
 DJ5AM DJ6HR DJ6OL DJ6QK DJ6TA DJ7JM DJ7R DJ8MS DJ9EI DJ9MH DK0GER DK0HAN DK0PU DK1CB  
 DK1CM DK1KC/P DK2CB DK2DB DK2EA DK2MN DK2ZF/P DK4EF DK4G DK4VW DK5AJ DK5EZ DK6NJ DK8R  
 DK9TF DL0DG DL0DLE DL0EE DL0GTH DL0HTW DL0KR/P DL0LN DL0VN DL1DBR DL1DF DL1DXA DL1EHG  
 DL1EIP DL1EJD DL1HSF DL1KDA DL1LT DL1OBF DL2DR DL2DRG DL2FFW DL2LSM DL2PK DL2VNN  
 DL2YDS DL3AMI DL3EBJ DL3YDP DL4ALI DL4EAX DL4EBW DL4FNM DL4MW DL4NA DL4NFA DL4YDR  
 DL5ALW DL5AWE DL5AYI DL5NCV DL6GCK/P DL6MHW DL6NDW DL6SH DL6UJH DL7HNA DL8BZ/P  
 DL8DBW DL8NBJ DL8NCG DL8OAY DL8PZ DL8QS DL8UCC DL9FB DL9MKA DL9NDA DL9NDP DM2EUN  
 DM3CW/P DM3D DM4JK DM4KR DM5D DM5SB DM7A DM7N DN0UKW DO1BKW DO1GPP DO1JWZ DO1KUB  
 DO1RGI DO1UZ DO6PK DO7ALF DO8CW/P DP5V DR1T DR5T DR9A HA0HO HA2MI HA2MJ HA2VR/P  
 HA3GO/P HA5FB HA5FM HA5FTL HA6W HA7MB/P HA7NS HA8XI HA9OZD/P HG3A HG5W HG6Z HG7F  
 HG7G I0FHZ I1PSC I1WKN I3NGL I4CIV I5BLH I5WBE I7CSB IK1YNZ IK2FTB/5 IK2ILG IK2PCU/1 IK2RLN  
 IK3ESB IK3MLF IK3SSG IK3TPP IK3VZO IK3XTT IK3XTY IK4LFI IK4XQT IK7HIN IK7LMX IK7UXU IQ1KW  
 IQ9BF IS0YFG IU4FNP IV3LNQ IW2FZR IW3HXR IW3IAQ IZ3KMY IZ3SHW IZ4JMU IZ7UMS LY1CO LY1CR  
 LY1KAP/P LY1R LY2BBF LY2DR LY2FN LY2J LY2R LY2UU/P LY2WR LY3A LY3IZ/P LY3PDX LY3PEJ LY3UV  
 LY4MA LY5C LY5EZ LY5G LZ1CWK LZ1FH LZ1JH LZ1KSC LZ1ZX LZ2FP LZ2GG LZ2OQV LZ2QA LZ2SK  
 LZ2SQ LZ2YO LZ2ZL LZ3BF LZ3DP LZ3FM/P LZ5D LZ5GM LZ6T LZ7J LZ7Z LZ9A OM0CS OM0TT OM1RV  
 OM2GA OM2RL OM3CQF OM3KEG OM3KFV OM3KHU OM3KII OM3KMA OM3KTR OM3KWM OM3RBS  
 OM3RJB OM3RLA OM3RRC OM3TCC OM3TGE OM3TLE OM3W OM3WAN OM3WDF OM3WOR OM3WYB  
 OM3ZAS OM4C OM5AW OM5CM OM5LD OM5MX OM5UM OM6A OM7CM OM7PY/P OM8DM OM8GY PA0FEI  
 PA0MIR PA0WMX PA2CV PA3CEV PA5KM PE1EWR PE1ITR PE1RLF PI4GN S50C S50G S50J S51WC S51WX  
 S51ZO S52LY S53D S53DB S54MTB S54T S57KM S57LM S57NAW S58RU S59C S59DGO S59P YO2BBT  
 YO2CMI YO2GL YO4FYQ YO4TL YO5CRQ YO5DAS YO5OHY YO5PVA/P YO6KNE/P YO7KXJ/P YO7LBX/P  
 YR8D YT0A YT0B YT1R YT2PFR YT5W YU1EM YU1LA YU1VG YU1ZZ YU7A YU7ACO YU7D YU7QA

## Category: 1.3 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2GD</a>	24616	79	310.6	JN79PJ	720	PI4Z	841	0.8	300 W	1,9m Dish
2.	<a href="#">OK1VEI</a>	19488	68	285.6	JN69JJ	1042	PI4Z	673	10.6	50 W	140 cm DISH
3.	<a href="#">OK1PGS</a>	11240	51	219.4	JN69VN	760	ON4HCC	650	2.2	65 W	4x13 Y
4.	<a href="#">OK1AYR</a>	10388	53	195.0	JO80EG	735	DF0MU	664	11.2	80 W	TONNA 55el.
5.	<a href="#">OK2PNQ</a>	10196	47	215.9	JN89LE	394	DL0GTH	470	6.8	10 W	1.7m dish
6.	<a href="#">OK2JI</a>	8536	50	169.7	JN89MW	520	9A4M	512	0.0	35 W	4xSBF
7.	<a href="#">OK1MAC</a>	8453	38	221.4	JN79IO	714	IQ1KW	790	0.0	300 W	1,8m dish
8.	<a href="#">OK1IA</a>	8261	52	157.9	JO70UP	1299	HA8V	558	5.4	50 W	4xSBF
9.	<a href="#">OK5YY</a>	5978	41	144.8	JN89JT	580	DL0GTH	436	0.0	40 W	38 EL LOOP YAGI
10.	<a href="#">OK1VBN</a>	4753	26	181.8	JN79HA	525	DR9A	458	13.2	100 W	2x32el.yagi

11.	<a href="#">OK1CJH</a>	4182	30	138.4	JO80EH	1115	HA5KDQ	359	5.5	10 W	loop yagi
12.	<a href="#">OK1UFF</a>	1984	14	140.7	JO60XR	703	HA5KDQ	506	3.9	10 W	55 el. YAGI
13.	<a href="#">OK1AIY/P</a>	1811	19	94.3	JO70SQ	950	OK2A	197	9.3	10 W	10el Yagi
14.	<a href="#">OK2BRZ</a>	686	11	61.4	JN89PR	570	OM3KTR	143	0.0	1 W	parabola 60x90cm
15.	<a href="#">OK1DPO</a>	542	7	76.4	JO70CH	207	OL4K	108	6.6	10 W	50 el. YAGI
16.	<a href="#">OK1JHM</a>	451	5	89.2	JO70CO	594	OK1IA	105	0.0	700 mW	PA 0.6 m
17.	<a href="#">OK2IFS</a>	392	4	97.0	JN89XX	294	SP6FBE	142	13.5	10 W	140cm parabola
18.	<a href="#">OK2BS</a>	280	6	45.7	JN89LW	310	OM3KII	132	6.0	10 W	YAGI 23CM35EZ
19.	<a href="#">OK2SAR</a>	188	8	22.5	JN89LX	320	OK2R	52	0.0	10 W	YAGI 6.el
20.	<a href="#">OK1VAV</a>	100	2	49.0	JN79FW	370	OK1KKL	94	0.0	15 W	160cm DISH
21.	<a href="#">OK1CZ</a>	36	1	35.0	JO70EC	?	OK1KKD	35	0.0	5 W	dipol
22.	<a href="#">OK2IGG</a>	26	1	25.0	JN89IE	300	OK2KOJ	25	0.0	1 W	handheld rubber

## Category: 1.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2A</a>	51320	151	338.9	JO60JJ	1040	YU1LA	852	3.4	500 W	2x 150cm DISH
2.	<a href="#">OL3Z</a>	39813	130	305.3	JN79FX	30	IQ1KW	805	5.5	750 W	dish 180cm, dish 120x150, flat
3.	<a href="#">OK1KUO</a>	35323	115	306.2	JO80FF	992	IQ1KW	931	6.0	220 W	Dish 1,5m
4.	<a href="#">OL9W</a>	32164	97	330.6	JN99CL	1129	IQ1KW	990	7.3	33 W	3m DISH
5.	<a href="#">OK2M</a>	19228	56	342.4	JN69UN	670	YU1LA	740	9.2	100 W	1.8m dish
6.	<a href="#">OL4K</a>	14199	66	214.1	JO70TQ	1200	ON4HCC	755	8.3	50 W	140 cm dish
7.	<a href="#">OK2KFJ</a>	11906	49	242.0	JN88HU	458	DR9A	604	0.8	25 W	Dish 2m
8.	<a href="#">OK2G</a>	10274	43	237.9	JN99AK	620	DR9A	708	8.7	35 W	160cm dish
9.	<a href="#">OK1KKL</a>	10097	53	189.5	JO70PO	744	9A6K	612	5.9	100 W	DISH 3m
10.	<a href="#">OK1KKD</a>	9908	55	179.1	JO60WD	500	HA6W	532	4.1	200 W	1,8M DISH
11.	<a href="#">OK2C</a>	7238	36	200.1	JN99AJ	700	IW3SPI	510	7.9	250 W	1.8m dish
12.	<a href="#">OK2KYZ</a>	6260	39	159.5	JO80NB	1350	9A6K	512	0.8	80 W	Dish 180cm
13.	<a href="#">OK1OPT</a>	5885	33	177.3	JN69NX	720	HA5KDQ	504	5.0	10 W	36 el. 4xF9FT
14.	<a href="#">OK2R</a>	5160	28	183.3	JN89JM	700	9A5G	484	0.9	25 W	36el. Yagi
15.	<a href="#">OK5Y</a>	4732	34	138.2	JN79FV	450	DR9A	461	7.7	10 W	55el F9FT
16.	<a href="#">OK1KAD</a>	4275	29	146.4	JO60LJ	1244	OL9W	389	9.9	5 W	12.el kolinear
17.	<a href="#">OK2KOJ</a>	3186	25	126.4	JN89EG	514	DL0GTH	427	10.0	10 W	55el Yagi
18.	<a href="#">OK1KEP</a>	2825	25	112.0	JO70OR	762	DL0GTH	311	3.3	50 W	56EL.
19.	<a href="#">OL1B</a>	2800	25	111.0	JO80IB	995	HA6W	352	14.0	10 W	SBF
20.	<a href="#">OK1KCB</a>	2750	18	151.8	JN79GB	544	OM3RRC	279	0.0	10 W	OK2KKW
21.	<a href="#">OL1C</a>	2390	21	112.8	JO60UQ	?	OK2JI	250	0.0	20 W	2x35el.
22.	<a href="#">OK1KEO</a>	1925	20	95.2	JN79NU	550	OK1KAD	165	28.8	5 W	dish 1,2m
23.	<a href="#">OK2OHA</a>	1412	16	87.2	JN89QO	386	OK1VEI	331	0.0	10 W	BF
24.	<a href="#">OK2KWS</a>	1256	20	61.8	JN89NV	777	OM3KTR	164	2.4	15 W	44el.Y
25.	<a href="#">OK1KWV</a>	821	10	81.1	JN79EJ	503	OK1KUO	175	0.0	10 W	2x25 el. DL6VU

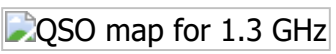


26.	<a href="#">OK1KTW</a>	650	8	80.2	JN89IW	714	OK1XZA	113	16.8	5 W	7el.Q
27.	<a href="#">OK2KEA</a>	515	5	102.0	JN89EJ	550	OE3A	160	20.9	10 W	soufaz
28.	<a href="#">OK1KCW</a>	230	5	45.0	JO70WE	238	OL4K	58	0.0	5 W	27 ele
29.	<a href="#">OK1KRY</a>	38	1	37.0	JN69TV	480	OK2M	37	0.0	10 W	2x23 el. yagi

**TOP10 QSOs for 1.3 GHz:**

**QSO map for 1.3 GHz:**

Pl.	Call 1	Call 2	QRB
1.	OL9W	- IQ1KW	990 km
2.	OK1KUO	- IQ1KW	931 km
3.	OK2A	- YU1LA	852 km
4.	OK1KUO	- PA0EHG	849 km
5.	OK1KUO	- ON4CDU	844 km
6.	OK2GD	- PI4Z	841 km
7.	OL9W	- OZ1ALS	829 km
8.	OK2A	- G3XDY	826 km
9.	OL9W	- HB9BAT/P	824 km
10.	OK1KUO	- ON4HCC	820 km



**Checklogs used for 1.3 GHz:**

9A0C 9A1CFI 9A1CMS 9A1CRS 9A1WW 9A2EY 9A2KI 9A2UV 9A3AQ 9A3JN 9A4M 9A50CBM 9A5G 9A6AR 9A6K 9A8D 9A9I DB6NT DD7MH DD8DW DF0MU DF0YY DF2CD DF6WE DF7RG DG0CPG DG0ONW DG1OJ DG1VR DG3EX DG4VW DG6FM DG6IMR DG6SA DG8NCO DH0LS DH8NAS DH9JE DJ1AN DJ2DA DJ3AK DJ6OL DJ6QK DJ6QS DJ6TA DJ7JM DJ7R DJ9EI DK0CO DK0HAN DK0PU DK1CB DK1KC/P DK2CB DK2DB DK2EA DK2MN DK2ZF/P DK5AJ DK5EZ DK7FU/P DK8R DK9TF DL/HG9MET DL0EE DL0GTH DL0HTW DL0LN DL0NF DL0STO DL0VN DL1DBR DL1HSF DL1HTT DL1KDA DL1OBF DL2DR DL2DRG DL2FFW DL2PK DL3DBC DL3EBJ DL3YDP DL4EBW DL4MW DL4NA DL4NFA DL5ALW DL5NCV DL6GCK/P DL6NDW DL8NBJ DM2EUN DM4KR DM5D DM7A DR1T DR5T DR9A HA2MJ HA2VR/P HA5KDQ HA6W HA8V HA9OZD/P HG5W HG7F I1KFH I1PSC I3NGL I5WBE IK1YNZ IK2ILG IK2RLN IK3ESB IK3GHY IK3MLF IK3TCH IK3VZO IK7LMX IK7UXU IQ1KW IQ5NN IQ9BF IS0YFG IU4FNP IW1CKM IW2FZR IW3HXR IW3IAQ IW3SPI IZ3SHW IZ3XHV LY1CO LY1KAP/P LY1R LY2BJ LY2FN LY2R LY2UU/P LY2WR LY3A LY3IZ/P LY5C LY5EZ LY5G LZ1ZB LZ1ZX LZ2GG LZ2QA LZ2SK LZ2ZL LZ3BD/2 LZ3DP LZ5HP LZ7Z OK2ZTK OM3CQF OM3KEG OM3KFV OM3KII OM3KTR OM3RBS OM3RJB OM3RRC OM3WAN OM3YFT OM5CM OM5LD OM5UM PA0FEI PA0JUS PA0S PA0WMX PA3CEV PE1EWR PE1MMP PE1RLF PG5V PI4GN PI4Z S50C S50G S50J S51ZO S53D S58RU S59DGO S59P YO2BBT YO6KNE/P YO7LXB/P YR8D YT5W YT7TA YU1EM YU1EO YU1LA

**Category: 2.3 GHz, Single**

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2ZB</a>	8769	37	236.0	JO80OB	1492	DF0MU	728	3.4	40 W	120cm DISH
2.	<a href="#">OK1VEI</a>	8397	32	261.4	JN69JJ	1042	DF0MU	490	7.2	50 W	140 cm DISH

3.	<a href="#">OK1MAC</a>	3762	16	234.1	JN79IO	714	IQ1KW	790	15.6	300 W	1,8 m disch
4.	<a href="#">OK1VAV</a>	3329	21	157.5	JN79FW	370	OL9W	274	2.8	37 W	160cm DISH
5.	<a href="#">OK2PNQ</a>	2523	17	147.4	JN89LE	394	OK1VEI	303	0.0	100 mW	1.7m dish
6.	<a href="#">OK1CJH</a>	2229	18	122.8	JO80EH	1115	OK1VEI	276	0.0	100 mW	HB9SSH
7.	<a href="#">OK2JI</a>	2024	18	111.4	JN89MW	520	DG8NCO	376	7.8	30 W	4xSBF
8.	<a href="#">OK1IA</a>	2017	15	133.5	JO70UP	1299	OM3KII	245	0.0	1 W	WiFi yagi
9.	<a href="#">OK2ZTK</a>	1947	16	120.7	JN89QP	350	OK1VEI	331	19.8	50 W	dish 180
10.	<a href="#">OK1VM</a>	928	6	153.7	JO60VR	870	OM3KII	349	6.6	500 mW	60cm dish
11.	<a href="#">OK1AIY/P</a>	816	9	89.7	JO70SQ	950	OK1MAC	134	0.0	10 W	SBF OK2JI
12.	<a href="#">OK1UFF</a>	652	7	92.1	JO60XR	703	OK1VEI	170	0.0	3 W	FLAT
13.	<a href="#">OK1JHM</a>	544	5	107.8	JO70CO	594	OK1KUO	164	0.0	1 W	PA 0.6 m
14.	<a href="#">OK1FEN</a>	148	1	147.0	JO60HA	983	DL0GTH	147	0.0	200 mW	ozarovac
15.	<a href="#">OK5YY</a>	64	2	31.0	JN89JT	580	OK2ZB	40	0.0	35 W	WIFI


## Category: 2.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL9W</a>	11934	38	313.1	JN99CL	1129	DF0MU	820	1.7	100 W	3m DISH
2.	<a href="#">OK2M</a>	8061	28	286.9	JN69UN	670	PI4Z	727	11.3	130 W	1.8m dish
3.	<a href="#">OK1KUO</a>	7766	37	208.9	JO80FF	992	DF0MU	671	1.9	30 W	Dish 0,9m
4.	<a href="#">OL4K</a>	7200	34	210.8	JO70TQ	1200	DF0MU	598	6.4	13 W	150cm dish
5.	<a href="#">OK2KFJ</a>	5663	24	235.0	JN88HU	458	DL0GTH	463	0.0	5 W	Dish 1m
6.	<a href="#">OK2G</a>	5283	24	219.1	JN99AK	620	DL0GTH	534	6.2	70 W	160cm dish
7.	<a href="#">OK1KKL</a>	3798	24	157.2	JO70PO	744	HA8V	574	17.1	80 W	Parabola 120cm
8.	<a href="#">OK1KKD</a>	3264	19	170.8	JO60WD	500	OM3RRC	336	6.5	100 W	1,8m dish
9.	<a href="#">OK2R</a>	1993	14	141.4	JN89JM	700	S50G	408	0.0	5 W	WI-FI DISH
10.	<a href="#">OK2KYZ</a>	1018	12	83.8	JO80NB	1350	OK1XZA	144	0.0	1 W	Dish 180cm
11.	<a href="#">OK1KEP</a>	115	1	114.0	JO70OR	762	OK1KKD	114	0.0	2 W	1m PARABOLA

## TOP10 QSOs for 2.3 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- DF0MU	820 km
2.	OK1MAC	- IQ1KW	790 km
3.	OL9W	- SM7ECM	770 km
4.	OK2ZB	- DF0MU	728 km
5.	OK2M	- PI4Z	727 km
6.	OK2ZB	- SM7ECM	682 km
7.	OK1KUO	- DF0MU	671 km
8.	OL4K	- DF0MU	598 km
9.	OK2M	- HA8V	596 km

## QSO map for 2.3 GHz:

 QSO map for 2.3 GHz

## Checklogs used for 2.3 GHz:

9A1CMS 9A2GA 9A3AQ 9A6K DB6NT DD7MH DD8DW DF0MU DG0ONW DG3EX DG6FM DG8NCO DH0LS  
 DH8NAS DJ3AK DJ6OL DJ6TA DK0PU DK1CB DK1KC/P DK2DB DK2ZF/P DK5EZ DK7FU/P DK9TF DL0EE  
 DL0GTH DL0LN DL0NF DL1DBR DL1HSF DL2DR DL2DRG DL2PK DL3YDP DL4EBW DL5NCV DL6GCK/P  
 DL6NDW DM2EUN DM5D DR1T DR5T HA8V HA9OZD/P HG7F I1KFH I3NGL IK3GHY IK3TCH IQ1KW  
 IW3HXR IW3SPI IZ3KSO IZ3XHV LY2FN LY2R LY3A LY5C LZ1ZB LZ2GG LZ2SK LZ3BD/2 LZ5HP OM3KII  
 OM3RRC OM3YFT PA0FEI PA0JUS PA0S PE1EWR PE1ITR PE1MMP PI4GN PI4Z S50G S50J S51ZO S58RU  
 S59P YT0A YT5W YT7TA

## Category: 3.4 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1MAC</a>	2185	11	197.6	JN79IO	714	DF0MU	589	0.0	20 W	2,2m disch
2.	<a href="#">OK2PNQ</a>	929	8	115.1	JN89LE	394	S59P	295	0.0	50 mW	1.7m dish
3.	<a href="#">OK2ZTK</a>	853	10	84.3	JN89QP	330	OK1KKL	182	0.0	2 W	DISH 60
4.	<a href="#">OK1AIY/P</a>	833	8	103.1	JO70SQ	950	OK1MAC	134	0.0	3 W	75cm Dish
5.	<a href="#">OK1CJH</a>	811	8	100.4	JO80EH	1115	OM3KII	188	0.0	100 mW	Flat 15 dB
6.	<a href="#">OK1VM</a>	724	7	102.4	JO60VR	877	DL0GTH	211	0.0	100 mW	flat
7.	<a href="#">OK1VAV</a>	660	6	109.0	JN79FW	370	OK1IA	118	0.0	100 mW	FLAT
8.	<a href="#">OK1IA</a>	480	5	95.0	JO70UP	1299	OK1MAC	136	0.0	2 W	Horn
9.	<a href="#">OK1JHM</a>	379	4	93.8	JO70CO	594	OK1IA	105	20.0	50 mW	PA 0.6 m
10.	<a href="#">OK1UFL</a>	353	4	87.2	JO70SQ	940	OK1KKD	132	0.0	500 mW	Horn
11.	<a href="#">OK1UFF</a>	190	3	62.3	JO60XR	703	OK1AIY	111	41.9	100 mW	FLAT

## Category: 3.4 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL9W</a>	7460	27	275.3	JN99CL	1129	DF0MU	820	0.0	20 W	1,6m DISH
2.	<a href="#">OK1KKL</a>	3254	18	179.8	JO70PO	744	HA8V	574	9.3	20 W	Parabola 130cm
3.	<a href="#">OK2KFJ</a>	2121	11	191.8	JN88HU	458	DB6NT	396	20.0	15 W	Dish 90cm
4.	<a href="#">OK2G</a>	1829	11	165.3	JN99AK	620	DB6NT	470	22.6	20 W	160cm dish
5.	<a href="#">OK2C</a>	1768	12	146.3	JN99AJ	700	S59P	344	3.5	12 W	120cm dish
6.	<a href="#">OK2A</a>	1342	9	148.1	JO60JJ	1040	OE5VRL	243	0.0	100 mW	15dBd PATCH
7.	<a href="#">OK1KUO</a>	1192	11	107.4	JO80FF	992	OK1KKD	184	0.0	100 mW	Dish 1,2m
8.	<a href="#">OL4K</a>	1023	10	101.3	JO70TQ	1200	OK2ZTK	170	13.2	200 mW	Dish 60 cm
9.	<a href="#">OK2R</a>	923	8	114.4	JN89JM	700	OE3KEU	181	0.0	1 W	FLAT
10.	<a href="#">OK1KKD</a>	734	7	103.9	JO60WD	518	OL4K	137	5.5	2 W	1m dish

11.	<a href="#">OK2OAS</a>	574	6	94.7	JN89DO	756	OM3KII	132	0.0	10 W	1,4m Dish
12.	<a href="#">OK2KYZ</a>	287	3	94.7	JO80NB	1350	OM3KII	140	0.0	100 mW	Flat

**TOP10 QSOs for 3.4 GHz:**

**QSO map for 3.4 GHz:**

Pl.	Call 1	Call 2	QRB
1.	OL9W	- DF0MU	820 km
2.	OK1MAC	- DF0MU	589 km
3.	OK1KKL	- HA8V	574 km
4.	OL9W	- DL0GTH	544 km
5.	OL9W	- DK1KC/P	515 km
6.	OL9W	- S59GS	484 km
7.	OL9W	- DB6NT	481 km
8.	OK2G	- DB6NT	470 km
9.	OL9W	- 9A6K	436 km
10.	OL9W	- DD7MH	434 km



**Checklogs used for 3.4 GHz:**

9A6K DB6NT DD7MH DF0MU DG3EX DG6FM DH0LS DJ3AK DJ6TA DJ8ES/P DK0PU DK1CB DK1KC/P DK2DB DK5EZ DL0GTH DL0LN DL1HSF DL2DR DL3AZI DL3YDP DL4EBW DL6GCK/P DM5CT DM5D DR5T HA8V OM3KII OM3YFT PA0JUS PI4GN PI4Z S51ZO S59GS S59P

**Category: 5.7 GHz, Single**

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1MAC</a>	1566	8	194.8	JN79IO	714	9A1CMS	362	0.0	15 W	2,2m dish
2.	<a href="#">OK1CJH</a>	1190	8	147.8	JO80EH	1115	OE5VRL	257	0.0	200 mW	Dish 50 cm
3.	<a href="#">OK1AIY/P</a>	907	8	112.4	JO70SQ	950	OK1KAD	185	0.0	3 W	75cm DISH
4.	<a href="#">OK1VAV</a>	814	6	134.7	JN79FW	370	DL0GTH	272	0.0	2 W	60cm DISH
5.	<a href="#">OK1VM</a>	720	7	101.9	JO60VR	877	DL0GTH	211	0.0	2 W	40cm
6.	<a href="#">OK1IA</a>	694	6	114.7	JO70UP	1299	OK1KAD	196	0.0	1 W	Horn
7.	<a href="#">OK1JHM</a>	474	5	93.8	JO70CO	594	OK1IA	105	0.0	200 mW	PA 0.6 m
8.	<a href="#">OK1UFL</a>	442	4	109.5	JO70SQ	940	OK1KKD	132	0.0	3 W	Flat
9.	<a href="#">OK1UFF</a>	390	5	77.0	JO60XR	703	OK1MAC	136	0.0	3 W	DISH 0,6M
10.	<a href="#">OK2ZTK</a>	325	3	107.3	JN89QP	330	OK1KKL	182	26.5	2 W	DISH 60

**Category: 5.7 GHz, Multi**

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL9W</a>	5283	21	250.6	JN99CL	1129	DL0GTH	544	0.2	4 W	1,6m DISH
2.	<a href="#">OK2KFJ</a>	3340	13	255.9	JN88HU	458	IK3COJ	499	0.0	5 W	Dish 1.2m
3.	<a href="#">OK1KKL</a>	2152	15	142.5	JO70PO	744	DL0GTH	317	11.2	8 W	Parabola 118cm
4.	<a href="#">OK2C</a>	1956	10	194.6	JN99AJ	700	9A1CMS	345	13.7	18 W	90cm dish
5.	<a href="#">OK1KKD</a>	1552	10	154.2	JO60WD	518	OM3KII	311	0.0	2 W	1m dish
6.	<a href="#">OK1KAD</a>	1457	10	144.7	JO60LJ	1244	OK1CJH	242	17.0	100 mW	60cm Dish
7.	<a href="#">OK2G</a>	946	8	117.2	JN99AK	620	9A1CMS	349	0.0	2 W	160cm dish
8.	<a href="#">OL4K</a>	808	7	114.4	JO70TQ	1200	OK1KAD	191	0.0	200 mW	Dish 60 cm
9.	<a href="#">OK2KYZ</a>	647	5	128.4	JO80NB	1350	OK1KAD	298	0.0	8 W	60cm dish

## TOP10 QSOs for 5.7 GHz:

## QSO map for 5.7 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- DL0GTH	544 km
2.	OK2KFJ	- IK3COJ	499 km
3.	OL9W	- DB6NT	481 km
4.	OL9W	- 9A6K	436 km
5.	OL9W	- DM5D	398 km
6.	OK2KFJ	- DB6NT	396 km
7.	OK2KFJ	- 9A6K	395 km
8.	OK2KFJ	- HA8V	375 km
9.	OK1MAC	- 9A1CMS	362 km
10.	OL9W	- 9A1CMS	358 km

 QSO map for 5.7 GHz

## Checklogs used for 5.7 GHz:

9A1CMS 9A6K DB6NT DD7MH DF0MU DG3EX DG5FEB/P DH0LS DJ6TA DJ8ES/P DK0PU DK1KC/P DK2DB DK5EZ DL0GTH DL0LN DL1HSF DL2DR DL3IAE DL3YDP DL4EBW DL6GCK/P DM5D DR5T HA5HY HA8V HA9OZD/P I1KFH I1PSC I3NGL I3ZHN IK3COJ IK3TCH IN3HOG/6 IQ1KW IW1CKM IW3HXR IW3SPI IW5CZU IZ3KSO IZ3XHV/3 LY2FN LY2R LY3A OM3KII OM3RBS OM3YFT PA0JUS PI4GN S51ZO S53D S58RU S59GS S59P

## Category: 10 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1EM</a>	7024	34	205.6	JO70CN	260	HA5HY	491	2.6	1 W	dish 0,6 m
2.	<a href="#">OK1YK</a>	5920	24	245.7	JN79GE	460	9A6K	506	9.0	2 W	60 cm dish
3.	<a href="#">OK1VAM</a>	4424	29	151.6	JN79IX	?	OM6A	310	1.8	10 W	Dish 1.2 m
4.	<a href="#">OK2AQ</a>	4115	23	177.9	JN89FV	601	DL0GTH	411	0.0	4 W	60 cm dish

5.	<a href="#">OK1IA</a>	2948	24	121.8	JO70UP	1299	DL0GTH	346	0.0	2 W	Dish 1,2 m
6.	<a href="#">OK1CJH</a>	2158	17	125.9	JO80EH	1115	OE5VRL	257	0.0	100 mW	Horn 22 dB
7.	<a href="#">OK1VM</a>	1695	14	120.1	JO60VR	870	OM3KII	349	0.0	2 W	90 cm dish
8.	<a href="#">OK1AIY/P</a>	1217	12	100.4	JO70SQ	950	DL0GTH	334	0.0	3 W	75cm Dish
9.	<a href="#">OK2TUH</a>	916	8	113.5	JN89UE	477	OE5VRL	263	0.0	4 W	60 cm dish
10.	<a href="#">OK1IEI</a>	658	8	81.2	JO70EC	380	OK1IA	112	14.8	100 mW	horn 20dB
11.	<a href="#">OK1UFL</a>	573	10	56.3	JO70SQ	940	OK1KKD	132	0.0	2 W	Dish 0,6
12.	<a href="#">OK1JHM</a>	474	5	93.8	JO70CO	594	OK1IA	105	0.0	200 mW	PA 0.6 m
13.	<a href="#">OK2ZTK</a>	243	4	59.8	JN89QP	330	OM3KII	91	0.0	2 W	Horna
14.	<a href="#">OK1UFF</a>	180	4	44.0	JO60XR	703	OK1IEI	75	0.0	200 mW	DISH 0,3M
15.	<a href="#">OK2HPI</a>	121	3	39.3	JN89UE	482	OL9W	48	0.0	400 mW	90 cm disc

## Category: 10 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2A</a>	20940	66	316.3	JO60JJ	1040	HA8V	699	3.5	20 W	70cm DISH
2.	<a href="#">OL9W</a>	15606	57	272.8	JN99CL	1129	I6XCK	750	1.7	8 W	1,2m DISH
3.	<a href="#">OK2C</a>	15112	57	264.1	JN99AJ	700	I6XCK	736	0.0	17 W	120cm dish
4.	<a href="#">OK2R</a>	12771	52	244.6	JN89JM	700	I6XCK	707	3.5	10 W	60cm dish
5.	<a href="#">OK1KKD</a>	12509	49	254.3	JO60WD	518	9A6K	620	4.9	4 W	60cm dish
6.	<a href="#">OK2M</a>	11957	43	277.1	JN69UN	670	HA8V	596	5.0	18 W	1.2m dish
7.	<a href="#">OK1KPA</a>	10924	46	236.5	JN79US	663	9A4QV	545	0.0	1 W	60cm DISH
8.	<a href="#">OL4K</a>	8865	41	215.2	JO70TQ	1200	9A4QV	644	8.7	8 W	Dish 60 cm
9.	<a href="#">OK1KKL</a>	8162	39	208.3	JO70PO	744	9A4QV	631	11.5	3 W	114cm
10.	<a href="#">OL7Z</a>	2279	13	174.3	JN99BK	700	DL3MBG	423	0.0	200 mW	flat
11.	<a href="#">OL7Q</a>	1283	11	115.6	JN99DQ	290	OK1KKD	320	0.0	6 W	40cm dish
12.	<a href="#">OK1KAD</a>	938	6	155.3	JO60LJ	1244	OK1CJH	242	5.9	8 W	Dish 50cm
13.	<a href="#">OK2KYZ</a>	562	6	92.7	JO80NB	1350	OK1XZA	144	0.0	2 W	60cm dish
14.	<a href="#">OK2G</a>	88	3	28.3	JN99AK	620	OM3KII	69	0.0	200 mW	60cm dish

## TOP10 QSOs for 10 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- I6XCK	750 km
2.	OL9W	- IZ4BEH	742 km
3.	OK2C	- I6XCK	736 km
4.	OK2C	- IZ4BEH	727 km
5.	OK2R	- I6XCK	707 km
6.	OK2A	- HA8V	699 km
7.	OK2A	- 9A6K	690 km
8.	OK2R	- IZ4BEH	680 km

## QSO map for 10 GHz:

 QSO map for 10 GHz

- |     |      |   |        |        |
|-----|------|---|--------|--------|
| 9.  | OK2A | - | IZ4BEH | 666 km |
| 10. | OL9W | - | IW3HXR | 661 km |

## Checklogs used for 10 GHz:

9A0KG 9A1CMS 9A1Z 9A2UV 9A4QV 9A4ZM 9A50CBM 9A6K DB6NT DD7MH DF0MU DF0OVH DF0YY DF6VB  
 DG0ONW DG5FEB DG6FM DH0LS DJ2NR DJ6TA DJ8ES/P DK0PU DK1KC/P DK2DB DK2ZF/P DK4REX  
 DL0GTH DL0LN DL1HSF DL1HTT DL1KDA DL2DR DL2DRG DL3AZI DL3EBJ DL3IAE DL3MBG DL6GCK/P  
 DL6NDW DL9GBH/P DM2EUN DM5CT DM5D DM7A DR5T HA5HY HA8V HA9OZD/P HG5W HG7F I1KFH  
 I1PSC I3NGL I3ZHN I5WBE I6CXB I6XCK IK3GHY IK3TCH IQ1KW IW3HXR IW3SPI IW5CZU IZ1EVF  
 IZ3KSO IZ3XHV/3 LY2FN LY3A OM1GX OM1RV OM2RL OM3CQF OM3KII OM3KTR OM3RBS OM3RRC OM6A  
 PA0JUS PA0S PA0WMX PE1MMP PI4GN PI4Z S50J S51ZO S53D S58RU S59GS S59P YO5BLA/P YO5KAI/P  
 YO5TP/P YR8D

## Category: 24 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1IA</a>	996	10	98.6	JO70UP	1299	OK2R	147	1.3	2 W	Dish 0,3m
2.	<a href="#">OK2BFF</a>	861	9	94.7	JO80OB	1492	OK1FPC	150	0.0	3 W	60 cm dish
3.	<a href="#">OK1AIY/P</a>	689	9	75.6	JO70SQ	950	OK1KKD	132	1.9	2 W	60cm Dish
4.	<a href="#">OK2QI</a>	597	8	73.6	JO80OC	1492	OK1IA	122	0.0	1 W	Dish 40cm
5.	<a href="#">OK1JHM</a>	531	6	87.5	JO70CO	594	OK1FPC	105	0.0	300 uW	PA 0.5 m
6.	<a href="#">OK2LL</a>	484	6	79.7	JO80OB	1491	OK1IA	124	16.8	80 mW	Dish 40cm
7.	<a href="#">OK1UFL</a>	445	8	54.6	JO70SQ	940	OK1UFF	111	23.0	500 mW	Dish 0,6
8.	<a href="#">OK1UFF</a>	405	5	80.0	JO60XR	703	OK1AIY	111	0.0	200 mW	DISH 0,4M
9.	<a href="#">OK2BPR</a>	386	5	76.2	JN99FU	300	OK2QI	93	0.0	500 mW	0,4M DISK
10.	<a href="#">OK1VM</a>	298	4	73.5	JO60VR	870	OK1AIY	123	0.0	400 mW	35 cm
11.	<a href="#">OK1CJH</a>	30	1	29.0	JO80EH	1115	SP6GWB	29	0.0	1 mW	Dish 38 cm

## Category: 24 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2R</a>	862	9	94.8	JN89JM	700	OL4K	154	0.0	200 mW	60Cm DISH
2.	<a href="#">OK1KKD</a>	848	8	105.0	JO60WD	518	OK1IA	141	0.0	1 W	60cm dish
3.	<a href="#">OL4K</a>	754	8	93.2	JO70TQ	1200	OK2R	154	0.8	1 W	Dish 60 cm
4.	<a href="#">OL9W</a>	472	7	66.4	JN99CL	1129	OK2R	102	0.0	200 mW	0,6m dish
5.	<a href="#">OK2C</a>	464	7	65.3	JN99AJ	700	OK2QI	98	0.0	200 mW	60cm dish
6.	<a href="#">OK1KKL</a>	458	7	64.4	JO70PO	744	SP6GWB	112	5.4	300 mW	Parabola 30cm
7.	<a href="#">OK2G</a>	389	6	63.8	JN99AK	620	OK2QI	95	0.0	500 mW	60cm dish
8.	<a href="#">OK1OPT</a>	199	2	98.5	JN69NX	720	OK1UFF	102	0.0	250 mW	DISH 0,6m

## TOP10 QSOs for 24 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL4K	- OK2R	154 km
2.	OK2BFF	- OK1FPC	150 km
3.	OK1IA	- OK2R	147 km
4.	OK1IA	- OK1KKD	141 km
5.	OK1KKD	- OL4K	137 km
6.	OK1AIY/P	- OK1KKD	132 km
7.	OK1KKD	- OK1UFL	132 km
8.	OL4K	- OK2BFF	132 km
9.	OK1IA	- OK2LL	124 km
10.	OK1IA	- OK2BFF	124 km

## QSO map for 24 GHz:



## Checklogs used for 24 GHz:

9A1Z DB6NT DD7MH DF0MU DF6VB DH0LS DK0PU DK4REX DL0GTH DL0LN DL1KDA DL3AZI DL4BBU  
DL6GCK/P DM2EUN DM5CT DM5D DR5T HA9OZD/P IQ1KW IW3HXR IW3SPI IZ1EVF IZ3KSO IZ3SHW  
IZ3XHV PE1MMP S51ZO S58RU S59P

## Category: 47 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2QI</a>	674	8	83.2	JO80OC	1492	OK1IA	122	0.0	100 mW	Dish 40cm
2.	<a href="#">OK2LL</a>	658	8	81.2	JO80OB	1491	OK1IA	124	0.0	100 mW	Dish 40cm
3.	<a href="#">OK1IA</a>	589	6	97.2	JO70UP	1299	OK2LL	124	0.0	30 mW	dish 42 cm
4.	<a href="#">OK1AIY/P</a>	565	8	69.6	JO70SQ	950	OK1KKD	132	0.0	30 mW	25cm Dish
4.	<a href="#">OK1UFL</a>	565	8	69.6	JO70SQ	940	OK1KKD	132	0.0	2 mW	Dish 0,25
6.	<a href="#">OK2BFF</a>	562	7	79.3	JO80OB	1492	OK1IA	124	0.0	30 mW	42 cm dish
7.	<a href="#">OK1UFF</a>	500	6	82.3	JO60XR	703	OK1UFL	111	0.0	1 mW	DISH 0,2M
8.	<a href="#">OK1JHM</a>	474	5	93.8	JO70CO	594	OK1FPC	105	0.0	300 uW	PA 0.4 m
9.	<a href="#">OK2BPR</a>	326	4	80.5	JN99FU	300	OK2QI	93	0.0	30 uW	0.4m DISK
10.	<a href="#">OK1VM</a>	12	1	11.0	JO60VR	870	OK1UFF	11	0.0	200 uW	40 cm

## Category: 47 GHz, Multi



Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1KKD</a>	583	5	115.6	JO60WD	518	OL4K	137	0.0	20 mW	30cm dish
2.	<a href="#">OK1KKL</a>	466	8	57.2	JO70PO	744	OK1KKD	112	0.0	30 mW	60 cm disk
3.	<a href="#">OL9W</a>	380	6	62.3	JN99CL	1129	OK2QI	99	0.0	200 uW	0,35m dish
4.	<a href="#">OK2OAS</a>	372	5	73.4	JN89DO	756	OK2QI	86	0.0	500 uW	Dish 30cm
5.	<a href="#">OK2R</a>	311	5	61.2	JN89JM	700	OK2QI	71	0.0	1 mW	40cm Dish
6.	<a href="#">OL4K</a>	277	5	54.4	JO70TQ	1200	OK1KKD	137	26.5	30 mW	DISH 35cm
7.	<a href="#">OK2C</a>	211	3	69.3	JN99AJ	700	OK2QI	98	0.0	500 uW	60cm dish
8.	<a href="#">OL7Q</a>	202	3	66.3	JN99DQ	290	OK2BFF	88	31.1	500 uW	30cm dish
9.	<a href="#">OK2KYZ</a>	164	5	31.8	JO80NB	1350	OK2OAS	78	0.0	500 uW	60cm dish
10.	<a href="#">OK1OPT</a>	151	2	74.5	JN69NX	720	OK1UFF	102	0.0	30 mW	DISH 0,35m
11.	<a href="#">OK1KAD</a>	48	1	47.0	JO60LJ	1244	OK1OPT	47	0.0	30 mW	DIsh 25cm

## TOP10 QSOs for 47 GHz:

## QSO map for 47 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1KKD	- OL4K	137 km
2.	OK1AIY/P	- OK1KKD	132 km
3.	OK1KKD	- OK1UFL	132 km
4.	OK1IA	- OK2BFF	124 km
5.	OK1IA	- OK2LL	124 km
6.	OK1IA	- OK2QI	122 km
7.	OK1KKD	- OK1KKL	112 km
8.	OK1AIY/P	- OK1UFF	111 km
9.	OK1UFL	- OK1UFF	111 km
10.	OK1JHM	- OK1FPC	105 km

 QSO map for 47 GHz

## Checklogs used for 47 GHz:

DB6NT DF6VB DG2DWL DG6FM DJ8ES/P DK4REX DL0GTH DL0LN DL4BBU DL6GCK/P DM5CT DR5T IQ1KW IZ1EVF

## Category: 76 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1AIY/P</a>	27	3	8.0	JO70SQ	950	OK1KKL	19	0.0	10 mW	25cm Dish
1.	<a href="#">OK1UFL</a>	27	3	8.0	JO70SQ	940	OK1KKL	19	0.0	500 uW	Dish 0,25
3.	<a href="#">OK1FSK</a>	5	1	4.0	JO70CP	516	OK1JHM	4	0.0	100 uW	PA 0.3 m
3.	<a href="#">OK1JHM</a>	5	1	4.0	JO70CO	594	OK1FSK	4	0.0	100 uW	PA 0.3 m

3.	<a href="#">OK2LL</a>	5	1	4.0	JO80OB	1491	OK2QI	4	0.0	60 mW	Dish 40cm
3.	<a href="#">OK2QI</a>	5	1	4.0	JO80OC	1492	OK2LL	4	0.0	3 mW	Dish 40cm

## Category: 76 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1KKL</a>	151	4	36.8	JO70PO	744	OK1FPC	84	0.0	10 mW	40 cm disk
2.	<a href="#">OL4K</a>	138	4	33.5	JO70TQ	1200	OK1FPC	99	0.0	10 mW	DISH 35cm

## TOP10 QSOs for 76 GHz:

## QSO map for 76 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL4K	- OK1FPC	99 km
2.	OK1KKL	- OK1FPC	84 km
3.	OK1KKL	- OL4K	25 km
4.	OK1AIY/P	- OK1KKL	19 km
5.	OK1KKL	- OK1UFL	19 km
6.	OK1AIY/P	- OL4K	5 km
7.	OK1UFL	- OL4K	5 km
8.	OK1FSK	- OK1JHM	4 km
9.	OK2LL	- OK2QI	4 km
10.	OK1AIY/P	- OK1UFL	0 km

 QSO map for 76 GHz

## Checklogs used for 76 GHz:

DB6NT DG6FM DJ8ES/P DL0GTH DL4BBU DL6GCK/P DM5CT DR5T I6CXB IW6CVN/6

## Category: 122 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1FSK</a>	5	1	4.0	JO70CP	516	OK1JHM	4	0.0	3 uW	PA 0.25 m
1.	<a href="#">OK1JHM</a>	5	1	4.0	JO70CO	594	OK1FSK	4	0.0	3 uW	PA 0.25 m
1.	<a href="#">OK2LL</a>	5	1	4.0	JO80OB	1491	OK2QI	4	0.0	6 mW	Dish 40cm
1.	<a href="#">OK2QI</a>	5	1	4.0	JO80OC	1492	OK2LL	4	0.0	1 mW	Disch 30cm
5.	<a href="#">OK1AIY/P</a>	1	1	0.0	JO70SQ	950	OK1UFL	0	0.0	25 uW	25cm Dish
5.	<a href="#">OK1UFL</a>	1	1	0.0	JO70SQ	940	OK1AIY	0	0.0	10 uW	Dish 0,25

## TOP10 QSOs for 122 GHz:

## QSO map for 122 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1FSK	- OK1JHM	4 km
2.	OK2LL	- OK2QI	4 km
3.	OK1AIY/P	- OK1UFL	0 km

QSO map for 122 GHz

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## Checklogs used for 122 GHz:

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## Category: 134 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err.	%	Power	Antenna
1.	<a href="#">OK1FSK</a>	5	1	4.0	JO70CP	516	OK1JHM	4	0.0	1 uW	PA	0.4 m
1.	<a href="#">OK1JHM</a>	5	1	4.0	JO70CO	594	OK1FSK	4	0.0	1 uW	PA	0.4 m

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## TOP10 QSOs for 134 GHz:

## QSO map for 134 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1FSK	- OK1JHM	4 km

QSO map for 134 GHz

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## Checklogs used for 134 GHz:

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