

144 MHz	CALL	QSO	Body dekl	spoč.	chyby	Body výsl	%	LOC	Asl	ODX Call	QRB	PA	Ant
1	OK1KCR	65	9238	9238	0	9238	0	JO80EH	1115	DK2DTF	549	5	6el DK7ZB
2	OK1MCS	46	8268	8267	0	8267	0	JO60NB	668	OK2VLT	365	10	9Y
3	OM3CQF	53	8196	8195	0	8195	0	JN88RT	622	DJ5RE/P	407	10	16elF9FT
4	OK1NPF	59	8003	8003	198	7805	2,47	JO70SQ	830	DL7HKL/P	489	10	7el DK7ZB
5	OK1KMP	56	7618	7618	198	7420	2,6	JO70SQ	830	DL7HKL/P	489	10	7el DK7ZB
6	OK2KLF	51	6273	6273	0	6273	0	JN89VP	?	DK2DTF	652	10	9Y
7	OK1UYR	46	6269	6266	289	5977	4,61	JN79AP	602	OK2VLT	299	10	6el DK7ZB
8	OL4N	44	5969	5969	0	5969	0	JO60VR	870	DK2DTF	373	10	8Y
9	OK1FQK	45	5894	5893	43	5850	0,73	JN79OW	470	DL2OM	543	8	GW4CQT
10	OK1KAD	39	6390	6390	733	5657	11,5	JO60LJ	1244	OK5YY	280	10	7el DK7ZB
11	OK1FEN	48	6035	6039	385	5654	6,38	JO70UP	1268	DK2DTF	505	5	6Y
12	OL1B	52	5624	5624	74	5550	1,32	JO80IB	995	DK2DTF	573	10	Yagi
13	OK1KUR	44	5315	5315	0	5315	0	JO70TB	237	DK2DTF	495	10	15Y
14	OK1KTW	48	5318	5314	142	5172	2,67	JN89IW	714	DB6NT	365	10	2x10Y
15	OK1MWW	42	5395	5394	236	5158	4,38	JN89DR	604	DK2DTF	544	10	7el DK7ZB
16	OK1KDA	40	5225	5225	105	5120	2,01	JN88VW	799	OK1MCS	359	8	?
17	OK2WF	42	4803	4803	31	4772	0,65	JN89DO	?	9A3DF	376	10	GW4CQT
18	OK5YY	45	4406	4406	52	4354	1,18	JN89JT	580	OK1KAD	280	10	6el Dualband
19	OK1HZ	37	4353	4353	0	4353	0	JN89UE	?	DB6NT	455	10	2x5el DK7ZB
20	OK1KWV	27	4347	4347	0	4347	0	JN79EJ	503	DK2DTF	411	10	10el DK7ZB
21	SP6KEP	26	5364	5364	1219	4145	22,7	JO90CK	207	DB6NT	466	10	10el DK7ZB
22	OK2PVX	31	3531	3470	77	3393	2,22	JN89XF	600	OK1MCS	360	10	7el DK7ZB
23	OK1JEH/P	24	3215	3215	59	3156	1,84	JO60QN	916	OK2KLF	331	5	OK1KRC
24	OL1941FP	26	3001	3001	0	3001	0	JN89BO	800	OK1KAD	242	10	10el DL6WU
25	OK7A	23	2899	2898	0	2898	0	JO60UE	536	SP6KEP	320	7	5/8el DK7ZB
26	OK1DEK	26	2819	2817	0	2817	0	JN79GO	590	OK2VLT	264	10	10Y
27	OK2VZE	18	1973	1973	97	1876	4,92	JO80ND	1170	OK1KAD	297	5	DK7ZB
28	OK3DM	19	1664	1663	0	1663	0	JN79AV	370	DK2DTF	382	5	7Y
29	OK4KOP/P	17	1637	1637	0	1637	0	JN89HJ	501	OK1UYR	188	5	4Y
30	OK1OLA	23	1549	1549	0	1549	0	JO70GB	230	OL1B	154	10	5el DK7ZB
31	OK1DEU	19	1498	1497	0	1497	0	JO80DD	360	DK2DTF	542	10	OK1DE
32	OK1AIN	15	1349	1349	0	1349	0	JN79JR	539	OK1KAD	150	5	Lambda/4
33	OK2CLL	14	1108	1108	0	1108	0	JN89HK	488	OK1KMP	159	5	dipol
34	OK2KFJ	14	1050	1050	0	1050	0	JO70JD	203	OL1B	137	7	5Y
35	OK2VPX	18	978	978	0	978	0	JN89NP	240	OK2SUP	97	10	x510n
36	OM5LD	13	971	971	0	971	0	JN98AH	220	OK1KTW	205	10	2Y
37	OM6JO	8	560	560	0	560	0	JN99KB	430	OK2KPD	139	10	A144S10
38	OK2BJW	12	556	556	0	556	0	JN89SM	240	OL1B	84	5	Bílá hůl
39	OK2PGJ	8	505	505	76	429	15	JN89KX	?	OK1KDA	133	10	dipol
40	OM3KRN	4	239	239	0	239	0	JN98AH	220	OK1KDA	71	10	2Y
41	OM3THX	7	260	259	38	221	14,7	JN98CR	216	OM7SM	84	2	Yagi
42	OM3KEG	5	340	339	119	220	35,1	JN98CR	216	OM7SM	84	2	Yagi
43	OK2PAQ	4	204	204	0	204	0	JN89WV	350	OL1B	85	5	Bílá hůl
44	OK1VLG	4	159	159	0	159	0	JO70WI	265	OK1KMP	43	10	Jpole

432 MHz	CALL	QSO	Body dekl	spoč. chyby	Body výsl	%	LOC	Asl	ODX Call	QRB	PA	Ant
1	OK1KCR	40	5029	5029	131	4898	2,6 JO80EH	1115	DJ7R	348	5	10el DK7ZB
2	OL1B	38	3986	3986	0	3986	0 JO80IB	995	OK1KAD	270	10	Yagi
3	OK1MWW	26	3669	3668	0	3668	0 JN89DR	604	DK2DTF	544	10	13el DK7ZB
4	OK1FQK	33	3427	3426	91	3335	2,66 JN79OW	470	9A5RJ	394	8	13el DL6WU
5	SP6KEP	20	3541	3541	221	3320	6,24 JO90CK	207	DJ7R	478	10	23el, DK7ZB
6	OM3CQF	28	3023	3023	0	3023	0 JN88RT	622	DJ7R	424	10	10el F9FT
7	OK1KDA	24	2784	2784	196	2588	7,04 JN88VW	799	DJ7R	445	8	?
8	OK1KUR	21	2219	2219	0	2219	0 JO70TB	237	DJ9MH	368	5	16el F9FT
9	OK1KAD	16	282	2072	0	2072	0 JO60LJ	1244	OL1B	269	10	DK7ZB
10	OL4N	20	2011	2011	61	1950	3,03 JO60VR	870	OK1KCR	188	10	14Y
11	OK1FEN	17	2087	2087	197	1890	9,44 JO70UP	1268	OK1KDA	241	5	6Y
12	OK1JEH/P	17	1666	1666	0	1666	0 JO60QN	916	OK1KCR	214	5	QUAD
13	OK5YY	21	158	1658	0	1658	0 JN89JT	580	DJ7R	368	10	11el Dualband
14	OL1941FP	11	1185	1185	0	1185	0 JN89BO	800	DJ7R	319	10	5Y
15	OK2VPX	18	1155	1154	0	1154	0 JN89NP	240	OK1TEH	198	10	12x15Y
16	OK1AIN	10	974	974	0	974	0 JN79JR	539	OK1KAD	150	5	Lambda/4
17	OK2KLF	16	1735	1735	899	836	51,8 JN89VP	?	OK1KCR	125	10	9Y
18	OM5LD	10	708	708	0	708	0 JN98AH	220	OL1B	217	5	DL7KM
19	OK1OLA	13	669	669	0	669	0 JO70GB	230	OK1KCR	133	10	DK7ZB
20	OK2KFJ	9	543	543	0	543	0 JO70JD	203	OK1KCR	114	7	dipol
21	OK4KOP/P	7	496	496	0	496	0 JN89HJ	501	OK1KCR	103	5	4Y
22	OK1KWV	4	570	570	84	486	14,7 JN79EJ	503	DJ7R	192	10	14el DK7ZB
23	OM3THX	8	486	485	31	454	6,39 JN98CR	216	OL1B	183	3	QUAD
24	OM3KEG	8	486	485	32	453	6,6 JN98CR	216	OL1B	183	3	QUAD
25	OK2BJW	9	472	472	34	438	7,2 JN89SM	240	OL1B	84	5	Bílá hůl
26	OK2PGJ	6	437	437	0	437	0 JN89KX	?	OK1TEH	173	10	dipol
27	OM3KRN	6	433	433	0	433	0 JN98AH	220	OL1B	217	5	DL7KM
28	OK7A	5	462	462	54	408	11,7 JO60UE	536	OK1KCR	190	2	8/5el DK7ZB
29	OK2PAQ	4	123	123	0	123	0 JN89WV	350	SP6KEP	64	5	Bílá hůl
30	OK1VLG	1	36	36	0	36	0 JO70WI	265	OK1KCR	35	10	6Y

All	CALL	Body 144	Body 432	Celkem
1	OK1KCR	9238	4898	14136
2	OM3CQF	8195	3023	11218
3	OL1B	5550	3986	9536
4	OK1FQK	5850	3335	9185
5	OK1MWW	5158	3668	8826
6	OK1MCS	8268	0	8268
7	OL4N	5969	1950	7919
8	OK1NPF	7805	0	7805
9	OK1KAD	5657	2072	7729
10	OK1KDA	5120	2588	7708
11	OK1FEN	5654	1890	7544
12	OK1KUR	5315	2219	7534
13	SP6KEP	4145	3320	7465
14	OK1KMP	7420	0	7420
15	OK2KLF	6273	836	7109
16	OK5YY	4354	1658	6012
17	OK1UYR	5977	0	5977
18	OK1KTW	5172	0	5172
19	OK1KWV	4347	486	4833
20	OK1JEH/P	3156	1666	4822
21	OK2WF	4772	0	4772
22	OK2PVX	3393	1154	4547
23	OK1HZ	4353	0	4353
24	OL1941FP	3001	1185	4186
25	OK7A	2898	408	3306
26	OK1DEK	2817	0	2817
27	OK1AIN	1349	974	2323
28	OK1OLA	1549	669	2218
29	OK4KOP/P	1637	496	2133
30	OK2VZE	1876	0	1876
31	OM5LD	971	708	1679
32	OK3DM	1663	0	1663
33	OK2KFJ	1050	543	1593
34	OK1DEU	1497	0	1497
35	OK2CLL	1108	0	1108
36	OK2BJW	556	438	994
37	OK2VPX	978	0	978
38	OK2PGJ	429	437	866
39	OM3THX	221	454	675
40	OM3KEG	220	453	673
41	OM3KRN	239	433	672
42	OM6JO	560	0	560
43	OK2PAQ	204	123	327
44	OK1VLG	159	36	195