

## List1

144 MHz	CALL	QSO	Dekl.	Corr Chyby	Výsl.	%	LOC	Asl	ODX Call	QRB	PA	Ant
1	OK1MWW	69	11482		11482	0	JO80FF	780	DL1KDA	716	10	7Y DK7ZB
2	OK1OEA	78	10848		10848	0	JO80FG	1099	DO3BST/p	432	10	6Y
3	OK1DOL	69	10586		10586	0	JN69NX	720	OK2VLT	366	10	4/5Y DK7ZB
4	OK1KUW	51	9640		9640	0	JN69IQ	800	OK2KSP	386	10	6Y DK7ZB
5	OK1MCS	55	9250		9250	0	JO60NB	668	OM5LD	407	5	9Y
6	OK1KAD	60	8802		8802	0	JO60LJ	700	OM1HI	385	10	7Y DK7ZB
7	OK1WT	70	8187		8187	0	JO60RA	596	OM1HI	332	10	2x 9Y F9FT
8	OM3CQF	49	7485		7485	0	JN88RT	622	OK1KAD	370	10	16Y F9FT
9	OL1B	53	7464		7464	0	JO80JD	1145	OK1KUW	297	5	7Y DK7ZB
10	OK1JFH	60	7311		7311	0	JN69VN	827	OK2KDE	285	10	10Y DK7ZB
11	OK1KOK	55	7232		7232	0	JO80IB	995	9A9SB	524	10	PA0MS
12	OK2VZE	58	6937		6937	0	JN89DO	750	OK1KUW	259	10	8Y DK7ZB
13	OK1KCI	60	6640		6640	0	JN79TV	567	DL1KDA	663	10	10/20Y
14	OK1NPF	61	6269		6269	0	JO70RL	520	DB7MM/p	279	10	7Y DK7ZB
15	OK2PPK	30	5186		5186	0	JN88HU	459	OK1KAD	315	5	5Y DK7ZB
16	OK1ZJV	32	5102		5102	0	JN78IR	852	DL2MRE/p	243	5	2Y
17	OM5LD	24	4857		4857	0	JN98AH	230	OK1MCS	407	10	9Y F9FT
18	OK1USW	35	4809		4809	0	JN69UN	670	DL1FAR	398	10	5Y DK7ZB
19	OK1FQK	42	4457		4457	0	JN79OW	475	GD3FCT/p	435	8	DL6WU
20	OM1HI	18	4257		4257	0	JN88ME	275	OK1KAD	384	10	7Y
21	OK1KUR	49	4140		4140	0	JN79FX	376	DL3IAS	443	10	4Y DK7ZB
22	OK1VOF	35	3959		3959	0	JN89DW	414	OK1KUW	259	5	7Y
23	OK1FEN	35	3649		3649	0	JN79MW	420	DO3BST/p	367	10	2x6Y
24	OK1RKE	37	3234		3234	0	JN69XU	374	OL1B	206	8	7Y

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<b>25</b>	OK1AIN	33	2985	<b>2985</b>	0 JN89HN	700	OL1B	169	5	pendrek
<b>26</b>	OK1DEK	33	2871	<b>2871</b>	0 JN79FS		DK3IDP	285	10	5Y
<b>27</b>	OK5YY	28	2565	<b>2565</b>	0 JN89JT	580	OK1KUW	294	5	7Y DK7ZB
<b>28</b>	OK1KWV	25	2547	<b>2547</b>	0 JN79EJ	503	OL1B	193	10	10Y DK7ZB
<b>29</b>	OK1RSE	33	2442	<b>2442</b>	0 JN79ES	482	OK2PPK	190	10	PA0MS
<b>30</b>	OK2TKE	19	2212	<b>2212</b>	0 JN89KE	361	OK1MCS	288	10	5Y
<b>31</b>	SQ9IUS	15	1666	<b>1666</b>	0 JO80RG	889	OK1KUW	346	5	5/8Y DK7ZB
<b>32</b>	SP9LJE	10	1230	<b>1230</b>	0 JO80RG	889	OK1KUW	346	5	5/8Y DK7ZB
<b>33</b>	OK1KKA	16	1114	<b>1114</b>	0 JO70NA	333	OK1KAD	160	10	OK1KRC
<b>34</b>	OK1DEU	13	1088	<b>1088</b>	0 JO80DD	360	OK1KUW	262	10	OK1DE
<b>35</b>	SP6MQD	9	1079	<b>1079</b>	0 JO80RG	889	OK1KUW	346	5	5/8Y DK7ZB
<b>36</b>	SP6MRC	5	735	<b>735</b>	0 JO80RG	889	OK1KUW	346	5	5/8Y DK7ZB
<b>37</b>	OK1RH	6	444	<b>444</b>	0 JO70SN	600	OK2VZE	120	10	vertical
<b>38</b>	OK1VLG	8	428	<b>428</b>	0 JO70WI	265	OK2VZE	89	10	J
<b>39</b>	OK6PS	7	418	<b>418</b>	0 JN89GF	260	OK1OEA	116	10	dipole
<b>40</b>	OK2PAQ	12	353	<b>353</b>	0 JN89WV	325	SO6MQO	52	5	vertical
<b>41</b>	SQ6RMI	2	209	<b>209</b>	0 JO80RG	889	OK2VZE	112	5	5/8Y DK7ZB

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432 MHz	CALL	QSO	Dekl	Corr Chyby	Výsl.	%	LOC	Asl	ODX Call	QRB	PA	Ant
1	OK1OEA	10	7439		7439	0	JO80FG	1099	9A2SB	551	10	10Y
2	OK1MWW	42	5245		5245	0	JO80FF	780	9A3DF	445	10	7Y DK7ZB
3	OK1DOL	33	5152		5152	0	JN69NX	720	OM3CQF	340	10	4/5Y DK7ZB
4	OK1CAP/p	34	5107		5107	0	JO60TP	884	OM1HI	369	10	13Y DK7ZB
5	OK1JFH	37	4345		4345	0	JN69VN	827	DF2CD/p	307	10	5Y DK7ZB
6	OL1B	35	4271		4271	0	JO80JD	1145	OK1BB	289	5	7Y DK7ZB
7	OK1KOK	39	4091		4091	0	JO80IB	995	DB6NT	364	10	F9FT
8	OM3CQF	34	3735		3735	0	JN88RT	622	OK1CAP/p	343	10	10Y
9	OM5LD	21	3487		3487	0	JN98AH	230	DB6NT	518	5	19Y
10	OK1KCI	35	3480		3480	0	JN79TV	567	DB6NT	290	10	10/20Y
11	OK2PPK	25	3335		3335	0	JN88HU	459	DB6NT	398	5	9Y DK7ZB
12	OK2VZE	31	2997		2997	0	JN89DO	750	OK1DOL	232	10	19Y DL6WU
13	OK1FQK	28	2680		2680	0	JN79OW	472	DB6NT	260	10	13Y DL6WU
14	OK1VOF	24	2492		2492	0	JN89DW	414	DB6NT	336	5	14Y
15	OK1KKA	27	2336		2336	0	JO70NA	333	DB6NT	253	10	DL6WU
16	OM1HI	11	2166		2166	0	JN88ME	275	OK1CAP/p	368	10	11Y

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<b>17</b>	OK1FEN	22	2058	<b>2058</b>	0 JN79MW	416	DB6NT	248	10	7Y
<b>18</b>	OK2BZW	22	2036	<b>2036</b>	0 JN89QE	361	OK1KAD	345	5	5Y
<b>19</b>	OK1AIN	17	1640	<b>1640</b>	0 JN79HN	700	DB6NT	233	5	pendrek
<b>20</b>	OK1USW	15	1601	<b>1601</b>	0 JN69UN	670	DF2CD/p	318	10	7Y DK7ZB
<b>21</b>	OK1ZJV	10	1549	<b>1549</b>	0 JN78IR	852	DB6NT	287	5	2Y
<b>22</b>	OK5YY	21	1452	<b>1452</b>	0 JN89JT	580	OM5LD	191	5	17Y DK7ZB
<b>23</b>	OK1KAD	36	1397	<b>1397</b>	0 JO60LJ	700	OK1KWV	1118	10	23Y DK7ZB
<b>24</b>	OK1KWV	10	1070	<b>1070</b>	0 JN79EJ	503	OM1HI	238	10	14Y DK7ZB
<b>25</b>	OK2TKE	10	923	<b>923</b>	0 JN89KE	361	DB6NT	399	10	5Y
<b>26</b>	SQ9IUS	6	593	<b>593</b>	0 JO80RG	889	OK1BB	332	5	5/8Y DK7ZB
<b>27</b>	OK1DEU	10	548	<b>548</b>	0 JO80DD	360	OK1TEH	131	10	19Y DL6WU
<b>28</b>	SP6MQO	6	387	<b>387</b>	0 JO80RG	889	OK1MHJ	126	5	5/8Y DK7ZB
<b>29</b>	SP9LJE	6	387	<b>387</b>	0 JO80RG	889	OK1MHJ	126	5	5/8Y DK7ZB
<b>30</b>	OK2PAQ	7	288	<b>288</b>	0 JN89WV	325	SP9LJE	52	5	vertical
<b>31</b>	SP6MRC	5	272	<b>272</b>	0 JO80RG	889	OK1OEA	72	5	5/8Y DK7ZB
<b>32</b>	SQ6RMI	5	261	<b>261</b>	0 JO80RG	889	OK1OEA	72	5	5/8Y DK7ZB
<b>33</b>	OK1VLG	4	168	<b>168</b>	0 JO70WI	265	OK1KCI	54	10	6Y
<b>34</b>	OK6PS	2	68	<b>68</b>	0 JN89GF	260	OK2PPK	43	10	dipole