

Zimní QRP 2022

144 MHz	CALL	QSO	Body dekl	spoč.	chyby	Body výsl	%	LOC	Asl	ODX Call	QRB	PA	Ant
1	OK1KAD	49	8146	8146	0	8146	0	JO60LJ	1244	OM5CM	455	10 W	DK7ZB-11el
2	OM3CQF	64	8321	8319	1488	6831	17,9	JN88RT	622	OK1PMA	305	10 W	F9FT 16.el
3	OK1NPF	54	6783	6783	0	6783	0	JO70RL	520	I4GHG	770	10 W	7el.Y
4	OK1JD	58	6818	6818	49	6769	0,72	JO80EH	1115	S59A	404	5 W	6 el DK7ZB
5	OK1AKI	59	6836	6836	104	6732	1,52	JO70UK	670	I4GHG	772	10 W	6el.Yagi
6	OK1KKL	51	5986	5984	242	5742	4,04	JO70PO	744	E73O	657	10 W	11el.
7	OK1HZ	40	5664	5664	0	5664	0	JN89UE	480	I4GHG	715	10 W	2x7el.
8	OL1B	47	5695	5693	206	5487	3,62	JO80IB	995	S59A	379	10 W	PAOMS
9	OK7NV	44	5347	5376	254	5122	4,72	JN79IP	660	HG1DRD	349	5 W	5el.Y
10	OK1FQK	43	4718	4717	0	4717	0	JN79NU	555	DL6GCK	498	10 W	GW4CQT
11	OK2PPK	45	4660	4660	0	4660	0	JN89GH	562	I4GHG	682	10 W	5el. DK7ZB
12	OK1ELA	50	4516	4514	68	4446	1,51	JN89AR	780	S59A	338	10 W	10el
13	OK1KPA	44	4347	4346	172	4174	3,96	JN79US	220	S59A	343	10 W	6 el.Y
14	OK4DJ	48	4009	4009	0	4009	0	JN89FN	666	S59A	321	10 W	OK5IM 4el Yagi
15	OK1FEN	32	3963	3965	95	3870	2,4	JO70NA	337	E73O	602	10 W	6 el Yagi
16	OK6PS	38	3803	3803	75	3728	1,97	JO80FF	1040	OK1KAD	249	10 W	2x9LFA
17	OK6TW	43	4315	4315	890	3425	20,6	JN89FN	650	OE4WHG	273	10 W	12el.
18	OK2BPN	31	3432	3432	87	3345	2,53	JN89UF	330	DJ7R	435	10 W	4x7 el.
19	OK2VZE	36	3339	3339	154	3185	4,61	JN89KL	680	S59A	317	10 W	DK7ZB 5el
20	OM3TUC	23	3413	3412	285	3127	8,35	JN88ME	350	E73O	363	10 W	8el.DK7ZB
21	OK1KWV	19	2601	2601	0	2601	0	JN79EJ	503	HG1DRD	338	10 W	10el DK7ZB
22	OK1JEH	22	2334	2331	119	2212	5,11	JO60OK	875	OK6PS	231	5 W	DIPOL
23	OM5LD	23	2075	2073	0	2073	0	JN98AH	230	OK1JD	253	10 W	5el yagi
24	OM1HI	17	2250	2250	269	1981	12	JN88ME	?	OK6PS	230	10 W	7 el.yagi
25	OK1PMA	17	1898	1898	0	1898	0	JO60XI	325	OM3CQF	305	10 W	?
26	OK2KGU	17	1311	1311	0	1311	0	JN89IG	700	OK7VV	149	10 W	1xF9FT
27	OK1DOM	16	1225	1225	150	1075	12,2	JO70DA	385	OL1B	172	10 W	11Y
28	OK1DPV	22	1176	1176	181	995	15,4	JN79IX	400	OK1KAD	132	10 W	sg7700
29	OK1JC	12	847	847	101	746	11,9	JO70SL	470	OK6TW	121	10 W	DIAMOND X-200
30	OM6JO	8	683	683	0	683	0	JN99KB	430	OK2FYM	112	5 W	10 el. yagi
31	OM3KEG	12	677	677	63	614	9,31	JN98CR	216	OK1KTW	172	2 W	YAGI
32	OM3THX	12	677	677	63	614	9,31	JN98CR	216	OK1KTW	172	2 W	YAGI
33	OM1II	6	545	545	0	545	0	JN88NC	?	S59A	180	10 W	?
34	OK1KCB	8	956	956	534	422	55,9	JN79GB	544	OK1KAD	186	8 W	2x YAGI 13 el
35	OK2TKE	4	223	223	0	223	0	JN89KD	226	OK2KZO	68	10 W	5 el. Yagi
36	OK2LB	8	451	451	247	204	54,8	JN89II	460	OM3CQF	81	5 W	Diamond X300
37	OM3WPQ	3	33	33	7	26	21,2	JN98ER	220	OM3THX	12	2 W	YAGI
38	OM3TLE	3	15	15	0	15	0	JN98CR	216	OM3WPQ	12	4 W	4 el. Yagi

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432 MHz	CALL	QSO	Body dekl	spoč. chyby	Body výsl	%	LOC	Asl	ODX Call	QRB	PA	Ant
1	OK1JD	34	3667	3667	0	3667	0 JO80EH	1115	OK1RDO	267	5 W	10 el DK7ZB
2	OK1AKI	34	3358	3358	0	3358	0 JO70UK	670	OK1RDO	228	10 W	1x19el.Yagi
3	OK1KAD	27	3384	3384	151	3233	4,46 JO60LJ	1244	OK1JD	242	10 W	DK7ZB-11el
4	OK1KKL	31	3040	3037	84	2953	2,77 JO70PO	744	OE3EMC	225	10 W	21el
5	OM3CQF	30	2934	2934	263	2671	8,96 JN88RT	622	OK1JD	184	10 W	F9FT 10.el
6	OK1FEN	25	2593	2593	0	2593	0 JO70NA	338	DK1X	438	10 W	6 a 2x15el Yagi
7	OK2PPK	24	2233	2233	0	2233	0 JN89GH	562	DB6NT	361	10 W	9.el DK7ZB
8	OK1FQK	24	2281	2281	53	2228	2,32 JN79NU	555	DB6NT	245	10 W	13 el. DL6WU
9	OK1AIN	26	2100	2099	0	2099	0 JN79IR	585	OK3YL	145	5 W	1/4
10	OK4DJ	27	2071	2071	0	2071	0 JN89FN	666	OM3TUC	158	10 W	OK5IM 5el Yagi
11	OK1KPA	26	2178	2177	147	2030	6,75 JN79US	220	OK1KAD	208	10 W	8 el.Y
12	OK1NPF	25	2007	2007	0	2007	0 JO70RL	520	OE3EMC	213	5 W	19el DL6WU
13	OK1NV	22	2004	2026	137	1889	6,76 JN79IP	660	DL1RWO/P	153	5 W	10el.Y
14	OL1B	22	1978	1978	381	1597	19,3 JO80IB	995	OK1DOM	172	10 W	PAOMS pro 2m
15	OK1JEH	15	1473	1472	0	1472	0 JO60OK	875	OK1AKI	177	5 W	QVAD
16	OM1HI	13	1326	1329	0	1329	0 JN88ME	?	OK1TEH	287	10 W	10 el.yagi
17	OK1PMA	15	1409	1409	125	1284	8,87 JO60XI	325	OK1JD	171	10 W	?
18	OK2VZE	18	1220	1220	0	1220	0 JN89KL	680	OM6ABF	153	10 W	DK7ZB 8el
19	OM3TUC	11	1185	1184	0	1184	0 JN88ME	350	OK1TEH	287	10 W	19el.DJ9BV
20	OK1ELA	18	1170	1168	0	1168	0 JN89AR	780	OK1TEH	122	10 W	20el
21	OK1DOM	16	1618	1618	555	1063	34,3 JO70DA	350	OL1B	172	10 W	23Y
22	OK1KWV	8	822	822	37	785	4,5 JN79EJ	503	OK1KAD	150	10 W	14el DK7ZB
23	SQ6IUS	7	729	729	0	729	0 JO80RG	890	OK1TEH	213	5 W	15el diamond
24	SP9LJE/P	6	728	728	136	592	18,7 JO80RG	890	OK1TEH	213	5 W	15 el Diamond
25	OM5LD	11	574	574	0	574	0 JN98AH	230	OM3CLS	93	5 W	1x 9el F9FT
26	OK3YL	5	485	485	0	485	0 JO60LJ	1244	OK1AIN	145	10 W	14el DK7ZB
27	SP6MQO	4	429	429	0	429	0 JO80RG	890	OK1TEH	213	5 W	YAGI,DIAMOND
28	OK1HZ	4	358	358	0	358	0 JN89UE	480	OL1B	121	10 W	76cm mobilewhip
29	OK2PKD	4	279	279	0	279	0 JN99BL	375	OK2VZE	90	10 W	magnetka
30	OK1JC	6	278	278	0	278	0 JO70SL	470	OK1ELA	90	10 W	DIAMOND X-200
31	OK2KGU	8	277	277	0	277	0 JN89IG	700	OM3CQF	74	10 W	1xF9FT
32	OM3KEG	7	280	280	7	273	2,5 JN98CR	216	OM3PV	59	3 W	QUAD
33	OM3THX	7	280	280	7	273	2,5 JN98CR	216	OM3PV	59	3 W	QUAD
34	OK1DPV	6	242	242	0	242	0 JN79IX	400	OK1JPP	86	10 W	SG7700
35	OM3TLE	4	63	71	14	57	19,7 JN98DR	216	OM5LD	49	4 W	Yagi
36	OM3WPQ	3	33	33	7	26	21,2 JN98ER	220	OM3THX	12	4 W	4 el. Yagi
37	OM1II	1	12	12	0	12	0 JN88NC	?	OM1HI	11	10 W	?

All	CALL	Body 144	Body 432	Celkem
1	OK1KAD	8146	3233	11379
2	OK1JD	6769	3667	10436
3	OK1AKI	6732	3358	10090
4	OM3CQF	6831	2671	9502
5	OK1NPF	6783	2007	8790
6	OK1KKL	5742	2953	8695
7	OL1B	5487	1597	7084
8	OK7NV	5122	1889	7011
9	OK1FQK	4717	2228	6945
10	OK2PPK	4660	2233	6893
11	OK1FEN	3870	2593	6463
12	OK1KPA	4174	2030	6204
13	OK4DJ	4009	2071	6080
14	OK1HZ	5664	358	6022
15	OK1ELA	4446	1168	5614
16	OK2VZE	3185	1220	4405
17	OM3TUC	3127	1184	4311
18	OK6PS	3728	0	3728
19	OK1JEH	2212	1472	3684
20	OK6TW	3425	0	3425
21	OK1KVV	2601	785	3386
22	OK2BPN	3345	0	3345
23	OM1HI	1981	1329	3310
24	OK1PMA	1898	1284	3182
25	OM5LD	2073	574	2647
26	OK1DOM	1075	1063	2138
27	OK1AIN	0	2099	2099
28	OK2KGU	1311	277	1588
29	OK1DPV	995	242	1237
30	OK1JC	746	278	1024
31	OM3KEG	614	273	887
32	OM3THX	614	273	887
33	SQ6IUS	0	729	729
34	OM6JO	683	0	683
35	SP9LJE/p	0	592	592
36	OM1II	545	12	557
37	OK3YL	0	485	485
38	SP6MQO	0	429	429
39	OK1KCB	422	0	422
40	OK2PKD	0	279	279
41	OK2TKE	223	0	223
42	OK2LB	204	0	204
43	OM3TLE	15	57	72
44	OM3WPQ	26	26	52