

Zimní QRP závod 2010

144	Body		Body		%	LOC	AsI	ODX Call	QRB	PA	Ant	
MHz CALL	QSO	dekl.	chyby	výsl.								
1	OK1KUO	68	9189	277	8912	3,11	JO80FF	1038	DG3FCT	502	10	7Y
2	OK4DX	64	8840	111	8729	1,27	JN69SC	1040	OK2TX	304	10	10Y
3	OK1KCI	65	8063		8063	0	JO80EH	1115	OM5LD	254	5	7el DK7ZB
4	OK2TX	46	7997	151	7846	1,92	JN89UD	496	IQ3AZ	505	8	7Y + 14Y
5	OK1ES/QRP	57	7081		7081	0	JO60RC	390	OM5LD	388	7	2x 7Y
6	OK1MCS	45	7053	135	6918	1,95	JN69JW	732	I4BME	617	10	13el DL6WU
7	OK1COM	59	6731	404	6327	6,39	JO70SS	1505	OK2TX	238	2	2el LPDA
8	OK1FEN	54	5904	14	5890	0,24	JO70UQ	1367	OK4DX	235	5	6Y
9	OK1AIN	56	5754		5754	0	JN79IP	688	DH1GAP/P	481	5	8Y DK7ZB
10	OK1IEC	46	5697	220	5477	4,02	JO60UQ	865	HA1WA	435	10	
11	OK1FPQ	45	5304	289	5015	5,76	JN89UD	810	OK2TX	334	10	5el DK7ZB
12	OK1OHK	45	5052	126	4926	2,56	JO70UG	300	IQ3AZ	539	5	2x 5Y
13	OK1FC	42	4694		4694	0	JN79CP	562	DL4DBK/P	356	10	2xGW4CQT
14	OK2PPK	34	4178		4178	0	JN89GH	562	OK1IEC	254	5	5el DK7ZB
15	OK1ZIA	35	3372		3372	0	JN69UN	670	DO7DU	222	10	4el DK7ZB
16	OK1KPI	22	3338		3338	0	JN78IR	715	OK1TFL	245	10	7Y
17	OK1VOF	31	3343	38	3305	1,15	JN89EX	559	OM3RAL	234	5	4Y
18	OL4N	37	3322	407	2915	13,96	JO60VR	780	OK1KCI	189	5	GP
19	OK1DOM	37	2559		2559	0	JO70DA	380	OK1KUO	156	10	WH59
20	OK2VZE	24	2669	218	2451	8,89	JN89DP	700	OK1IEC	218	6	DK7ZB
21	OK1MTZ	32	2332	49	2283	2,15	JN79CX		OK1KUO	163	5	9Y
22	OM3RAL	16	2012	38	1974	1,93	JN98LR	1232	OK1VHF	364	5	OK1KRC
23	OK1CJH	26	1906		1906	0	JO70VE	300	OK4DX	202	10	MOXON
24	OK1KJD	13	1636		1636	0	JN79GD	490	OK1FEN	191	5	7Y
25	OK2SAM	14	1162		1162	0	JN89AO	781	OK4DX	189	10	HB9CV
26	OM4AQP	11	903		903	0	JN88UU	970	OK2MZR	131	10	OK1KRC
27	OK1LX	6	287		287	0	JN69QR		OK1VHF	81	10	OK1KRC
28	OM6JO	6	264		264	0	JN99KB	430	OM5LD	104	5	OK1KRC
29	OK1VLG	7	224		224	0	JO70WI	265	OK1VOF	55	10	6Y

432	Body		Body		%	LOC	AsI	ODX Call	QRB	PA	Ant	
MHz CALL	QSO	dekl.	chyby	výsl.								
1	OK1KUO	35	4748		4748	0	JO80FF	1038	DK2GR	430	10	14Y
2	OK1KCI	33	4054		4054	0	JO80EH	1115	OK1MZN	230	5	14el DK7ZB
3	OK1AIN	29	3057		3057	0	JN79IP	688	DK2GR	294	10	16el DK7ZB
4	OK2PPK	21	2483		2483	0	JN89GH	562	OM5KV	208	5	9el DK7ZB
5	OK1ES/QRP	21	2254	63	2191	2,88	JO60RC	390	SO9A	370	10	17Y
6	OK1OHK	27	2359	256	2103	12,17	JO70UG	300	SO9A	212	5	14Y
7	OK1FEN	16	1688		1688	0	JO70UQ	1366	OK2PPK	165	5	Dipol
8	OK1VOF	16	1495		1495	0	JN89EX	559	SO9A	162	5	14Y
9	OK1FC	19	1416	50	1366	3,66	JN79FC	562	OK1KUO	174	10	bílá hůl
10	OK1MTZ	18	1207	75	1132	6,63	JN79CX		OK1KUO	163	5	5Y
11	OK1ZIA	11	1065		1065	0	JN69UN	670	DK2GR	221	10	4el DK7ZB/2m
12	OK2TX	11	1128	111	1017	10,91	JN89UD	496	OE3GWC	182	8	14Y + 7Y
13	OK1KPI	8	919		919	0	JN78IR	715	OK1KUO	210	10	7Y
14	OM4AQP	12	996	100	896	11,16	JN88UU	970	SO9A	138	10	6Y
15	OK1DOM	16	880		880	0	JO70DA	380	OK1KUO	156	10	WH59
16	OK1CJH	12	753		753	0	JO70VE	300	SO9A	205	10	6Y
17	OM3RAL	11	751		751	0	JN98LR	1232	OM5KV	124	5	
18	OK2MRJ	6	597		597	0	JN89FI	475	SO9A	170	5	DL7KM
19	OK1VLG	6	207		207	0	JO70WO	265	OK1COM	52	10	J
20	OM6JO	4	69		69	0	JN99KB	430	OM3RAL	38	5	4Y

List1

ALL CALL	144 MHz	432 MHz	SUM
1 OK1KUO	8912	4748	13660
2 OK1KCI	8063	4054	12117
3 OK1ES/QRP	7081	2191	9272
4 OK2TX	7846	1017	8863
5 OK1AIN	5754	3057	8811
6 OK4DX	8729		8729
7 OK1FEN	5890	1688	7578
8 OK1OHK	4926	2103	7029
9 OK1MCS	6918		6918
10 OK2PPK	4178	2483	6661
11 OK1COM	6327		6327
12 OK1FC	4694	1366	6060
13 OK1IEC	5477		5477
14 OK1FPQ	5015		5015
15 OK1VOF	3305	1495	4800
16 OK1ZIA	3372	1065	4437
17 OK1KPI	3338	919	4257
18 OK1DOM	2559	880	3439
19 OK1MTZ	2283	1132	3415
20 OL4N	2915		2915
21 OM3RAL	1974	751	2725
22 OK1CJH	1906	753	2659
23 OK2VZE	2451		2451
24 OM4AQP	903	896	1799
25 OK1KJD	1636		1636
26 OK2SAM	1162		1162
27 OK2MRJ		597	597
28 OK1VLG	224	207	431
29 OM6JO	284	69	353
30 OK1LX	287		287