

A1 Contest 2007

Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	As1.	ODX	QRB
1	<a href="#">OK1AR</a>	JO60RA	450	152898	339.8	1.5	600W 2 x 9 el Yagi	594	F8DBF	1317
2	<a href="#">OK1PGS</a>	JN69JW	365	126675	347.1	3.3	500W 2x10el.PA0MS	732	F8DBF	1269
3	<a href="#">OK2PVF</a>	JN99JQ	286	99215	346.9	1.1	600w 4x10 el,2x4x5 el	935	F5SE/P	1027
4	<a href="#">OK1CID</a>	JO80FG	301	92267	306.5	3.5	500W 12el. yagi	1099	ON4KHG	885
5	<a href="#">OK6TW</a>	JN89JM	292	87611	300.0	2.6	500W PA0MS		F5SE/P	883
6	<a href="#">OK2AF</a>	JN89AR	289	82899	286.8	1.3	140W 10el. Y	745	I1AXE	873
7	<a href="#">OK1AGE</a>	JO70ED	297	82830	278.9	2.2	500W M2	296	YU1EV	759
8	<a href="#">OK1CZ</a>	JO70EC	244	60957	249.8	4.7	100W 16Y	330	IK0VWO/6	747
9	<a href="#">OK2BDS</a>	JN79WF	187	50246	268.7	0.9	70W 10el.DK7ZB	400	YT2F	709
10	<a href="#">OK1IA</a>	JO70WE	201	48352	240.6	3.2	700W M2	230	I5PVA/6	778
11	<a href="#">OK2ER</a>	JN99AT	162	46887	289.4	0.9	150W 16 el.YAGI/3 bander vert.	430	IQ5AE/5	835
12	<a href="#">OK7U</a>	JO80AC	183	43559	238.0	4.5	80W 7-el yagi	302	YU1HQR	673
13	<a href="#">OK2PSC</a>	JN99FU	146	42820	293.3	10.1	300W 9.el.DK7ZB	260	IQ5AE/5	859
14	<a href="#">OK2PWY</a>	JN89KW	150	40901	272.7	4.2	200W 7 el GW4CQT	285	IQ5AE/5	791
15	<a href="#">OL2M</a>	JO70BD	161	36901	229.2	5.1	100W 10el.PA0MS	420	I5PVA/6	741
16	<a href="#">OK1PF</a>	JN69QS	136	33876	249.1	3.2	50W 10el PA0MS	35	I5PVA/6	693
17	<a href="#">OK2FUG</a>	JN99GU	120	32384	269.9	7.6	50W 4 el.YAGI	260	I5PVA/6	835
18	<a href="#">OK2PTS</a>	JN89WH	111	31479	283.6	3.7	80W PA0MS	645	F6KDL/P	805
19	<a href="#">OK2PQS</a>	JN89OO	122	29914	245.2	1.5	100W PA0MS	265	I5PVA/6	760
20	<a href="#">OK1VBN</a>	JN79HA	119	27947	234.8	12.9	250W Pa0ms	525	ON4TX	756
21	<a href="#">OK2SKI</a>	JN89SJ	120	27615	230.1	15.5	100W F9FT	360	IQ5AE/5	777
22	<a href="#">OK1DRX</a>	JN79DW	118	24601	208.5	2.5	50W 5-el YAGI	400	I5PVA/6	721
23	<a href="#">OL7N</a>	JN89EX	77	17396	225.9	1.5	100W DK7ZB 10 el.	372	DK0BN	613
24	<a href="#">OK1VSL</a>	JO70AM	55	16853	306.4	1.6	50W 7el QUAD	200	9A5Y	597
25	<a href="#">OK1MGW</a>	JO70WF	72	15137	210.2	2.1	35W 20 M dipole	240	DK0BN	577
26	<a href="#">OM3R</a>	JN88QQ	81	14799	182.7	0.0	100W VERTICAL UV300	220	DL5MAE	415
27	<a href="#">OK2TX</a>	JN89TE	69	14124	204.7	6.8	45W 6el Y	260	DK0BN	713
28	<a href="#">OK2SY</a>	JN99DQ	52	13902	267.3	0.0	50W 10el.Y	290	DK0BN	753
29	<a href="#">OK1FAN</a>	JO70BD	65	13503	207.7	12.3	5W 5 el. yagi	415	I5PVA/6	741
30	<a href="#">OK1DSA</a>	JO70AM	41	13167	321.1	3.2	20W 4 el. Y. OK1KRC	156	I5PVA/6	781
31	<a href="#">OK1AUK</a>	JN69RR	73	12889	176.6	26.0	10W PA0MS	356	9A5Y	540
32	<a href="#">OK8ID</a>	JO70HE	72	11024	153.1	7.3	10W 4 el Yagi	175	DK0BN	488
33	<a href="#">OK1DJS</a>	JO70FB	65	9778	150.4	6.2	50W x300,krc	270	DK0BN	476
34	<a href="#">OK2BUT</a>	JN88OX	52	9573	184.1	5.7	10W 7 element quad	200	DR2X	587
35	<a href="#">OK2SAR</a>	JN89LX	53	9032	170.4	5.0	100W A140S10	320	9A5Y	487
36	<a href="#">OK1ANP</a>	JN78FX	34	8725	256.6	3.6	6W PA0MS 10el.YAGI	382	DK0BN	494
37	<a href="#">OK1AIG</a>	JO70NN	50	8111	162.2	15.1	100W 13.el. Yagi	230	S57C	500
38	<a href="#">OK2FB</a>	JN89RB	49	7979	162.8	4.6	5W ok1krc	200	DK6AS	457
39	<a href="#">OK1MO</a>	JO60EC	32	6824	213.2	0.0	25W OK1DE	485	9A1W	532
40	<a href="#">OK1AVP</a>	JN69QS	30	6517	217.2	3.2	50W 4el.YAGI	345	9A5Y	548
41	<a href="#">OK1DMP</a>	JN79IX	11	5499	499.9	0.0	25W DL6WU	390	I5PVA/6	732
42	<a href="#">OK1KZ</a>	JO70ED	45	5064	112.5	0.0	50W GP + G5RV	220	DL3YM	463
43	<a href="#">OK2TT</a>	JN89KU	25	4527	181.1	7.0	50W 10 el.Yagi	300	9A5Y	473
44	<a href="#">OK2GM</a>	JN99CN	25	3597	143.9	8.7	10W 4el	400	S50C	445
45	<a href="#">OK1ES/P</a>	JN99EP	23	2091	90.9	4.1	10W 5el yagi	470	OK1KKD	309
46	<a href="#">OK1UDQ</a>	JO70NO	22	1319	60.0	44.3	80W F9FT	400	OK1KFH	150
47	<a href="#">OK2BUC</a>	JN99CN	24	1201	50.0	36.2	100W 4 el.	400	HA1A	287
48	<a href="#">OK1DJD</a>	JO70EC	11	506	46.0	23.3	3W 8Y	340	OK1KCR	108

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1	<a href="#">OL8R</a>	JN69JJ	566	227695	402.3	1.0	2250W M2, 2x4x5Y, 2xM2, 2xBW	1042	EI5FK	1523
2	<a href="#">OK2M</a>	JN69UN	496	188780	380.6	2.7	1700W 4x9e1DK7ZB, 17e1M2 18e1M2	670	F8DBF	1335
3	<a href="#">OL3Z</a>	JN79FX	498	170965	343.3	2.6	1000W 4x16, 8x4, 8x4, 12x5, 4x4	376	G4RRA	1299
4	<a href="#">OK1KCR</a>	JN79VS	481	168163	349.6	2.4	1200W M2, DL7KM	668	G7RAU	1216
5	<a href="#">OK2KKW</a>	JO60JJ	422	149249	353.7	1.7	600W 10e1 DK7ZB, 16e1 OK1RI	1040	EI5FK	1492
6	<a href="#">OL5J</a>	JN79PP	440	147834	336.0	4.6	600W 2 x 10e1 DK7ZB	709	G4RRA	1365
7	<a href="#">OK2KJT</a>	JN99AJ	401	140107	349.4	8.5	2300W 188 e1. group (4x11, 4x9, 8x9, 4x4 e1.)	700	F6DWG/P	1130
8	<a href="#">OK2KGB</a>	JN79QJ	411	133735	325.4	2.5	1000W 23e1	753	M1A	1025
9	<a href="#">OK1KKI</a>	JN79NF	369	129465	350.9	2.2	800W 2x16e1 F9FT 2xGW4CQT	609	G4RRA	1364
10	<a href="#">OL7G</a>	JN78DR	355	113384	319.4	7.7	750W 4xPA0MS	821	G4RRA	1321
11	<a href="#">OK1KIK</a>	JO70TQ	345	108186	313.6	8.1	200W 2x4x5e1.+12e1. DL6WU	1200	G4RRA	1368
12	<a href="#">OK2KYZ</a>	JO80NB	322	103734	322.2	2.6	500W 10e1 dk7zb	1350	G7RAU	1304
13	<a href="#">OK1OPT</a>	JN69NX	326	99347	304.7	5.5	300W M2	720	G7RAU	1024
14	<a href="#">OK2KJI</a>	JN79TI	307	93526	304.6	5.6	300W F9FT	660	G3XDY	1056
15	<a href="#">OK1KKD</a>	JO70BC	318	88881	279.5	6.9	1000W 4x17e1.M2	405	G7RAU	1092
16	<a href="#">OL4N</a>	JO60VR	326	85882	263.4	8.4	500W 18 e1. M2	870	G4KWQ	1104
17	<a href="#">OK1KQI</a>	JO80DI	297	85399	287.5	6.8	450W 2x10e1. DK7ZB	640	I1AXE	931
18	<a href="#">OK1KFB</a>	JN79AI	259	78374	302.6	10.2	600W 2 x 14 e1. Yagi de OK1ZN	503	G4RRA	1285
19	<a href="#">OK2KCE</a>	JN89XX	259	78056	301.4	5.7	300W 4x7e1. DK7ZB	294	PC5M	910
20	<a href="#">OK2KCN</a>	JN89OI	225	60874	270.6	4.2	500W F9FT 16e1.	235	I1BPU/2	792
21	<a href="#">OK2KRT</a>	JN99BK	218	58642	269.0	7.1	200W 2xM2	600	I5PVA/6	780
22	<a href="#">OL1Z</a>	JN88AU	204	56568	277.3	6.3	200W F9FT	360	F6KDL/P	666
23	<a href="#">OL7C</a>	JO60JJ	181	51453	284.3	2.1	1000W 4x6m Boom DK7ZB	1043	I1AXE	769
24	<a href="#">OL7Q</a>	JN99FN	192	46760	243.5	11.6	160W 13e1.DL6WU	1323	DK0BN	766
25	<a href="#">OK2KWX</a>	JN89QQ	182	46120	253.4	10.6	150W ZZ213	580	IQ5AE/5	792
26	<a href="#">OK1KLL</a>	JN79IW	160	43397	271.2	9.3	100W 4xpa0ms	500	I1AXE	817
27	<a href="#">OK1KTT</a>	JN78BW	170	41421	243.7	12.3	120W DK7ZB	915	YU2DX	672
28	<a href="#">OK1RAR</a>	JO70DB	150	32961	219.7	4.7	35W 2X 2EL YAGI	365	I5PVA/6	734
29	<a href="#">OK1KFH</a>	JN69VN	119	26693	224.3	12.5	250W 2xPAMS	788	M1A	913
30	<a href="#">OL4A</a>	JO60RN	81	24951	308.0	5.1	1500W 6x22+3x10+1x16	920	F6ABI	1078
31	<a href="#">OK1KCB</a>	JN79GB	81	19434	239.9	2.9	5W 2xF9FT	450	I5PVA/6	630
32	<a href="#">OK2OHA</a>	JN89OO	27	3992	147.9	19.9	50W 5 El.	220	S57M	362
33	<a href="#">OK1KRY</a>	JN69TR	20	3642	182.1	30.4	50W DL6WU	400	HA6W	532
34	<a href="#">OK1KHA</a>	JO80CI	12	627	52.2	36.4	50W 4 e1 Yagi	600	OK1KKD	151