

Result of contest: A1 Contest 2014

Category: 144 MHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2GD	114954	342	335.1	JN89BO	825	ON4LDP	891	9.1	1000	2 x 13el. WYU1EF
2.	OK1CID	109921	336	326.1	JO80FG	1105	IK1AZV	934	5.7	1000	W ² x 13 Yagi
3.	OK2EZ	107493	317	338.1	JN99BS	270	I6BQI	873	2.1	1300	W ² x14el.DK7ZB
4.	OK1FC	105768	332	317.6	JN79CP	562	F6DWG	841	5.3	500	W4x10el.
5.	OK1PGS	92257	306	300.5	JN69OW	598	YT4B	802	5.4	300	W2x10 el.PA0MS
6.	OK1FIG	80717	260	309.5	JO80DH	565	F5SE	890	7.2	350	W ¹⁴ element DL6WU
7.	OK2PWR	63692	210	302.3	JN99CL	1118	F8KID	887	6.7	75	W17M2
8.	OK2R	62305	226	274.7	JN89DO	750	HB9AG	783	7.2	500	W12ele.Yagi
9.	OK2PWY	59595	196	303.1	JN89KW	285	IK5ZWU	781	4.3	300	W7 el GW4CQT
10.	OK2PSC	59159	186	317.1	JN99FU		?IK5ZWU	831	1.8	450	W2x10el. DK7ZB
11.	OK1HFP	56085	189	295.7	JN69IS	500	YT4B	811	5.1	100	W10el. DK7ZB
12.	OK1IA	49391	193	254.9	JO70WE	230	YT4B	726	5.9	500	W18 el M2
13.	OK1FHI	47330	176	267.9	JO70GS	500	YT4B	826	0.5	100	W9ele.Yagi
14.	OK1MWW	40790	153	265.6	JN89EX	356	YT4B	691	4.6	400	W7 el. DK7ZB
15.	OK6N	39904	145	274.2	JN89WH	645	IK5ZWU	758	5.6	80	W2x5elY
16.	OK1TRW	38954	169	229.5	JO70HC	285	YT4B	759	9.7	100	WYagi 9 el.
17.	OK1HX	38761	129	299.5	JO70ND	189	IK5ZWU	757	0.9	50	W16 EL F9FT
18.	OK1A	38015	124	305.6	JN69QT	534	YU7ACO	796	2.5	600	W12el. M2
19.	OK1DXD	32508	107	302.8	JN79IX	500	YT4B	744	4.7	40	W2x 7el dk7zb
20.	OK1VSJ	31584	104	302.7	JN69IS	500	E70A	754	4.4	100	W4x7el. DK7ZB
21.	OK1IAP	30779	116	264.3	JN79AC	450	YT4B	692	0.9	100	W13 el. yagi
22.	OK1AYR	30566	104	292.9	JO80EG	735	IK5ZWU	800	11.5	100	W10 el, dual band
23.	OK1DRX	25971	107	241.7	JN79DW	400	YT4B	756	1.1	50	W7-el DK7ZB
24.	OK5ET	25897	103	250.4	JO70WE	238	YT4B	726	3.6	30	W9elY
25.	OK1KRN	23655	104	226.5	JO70AC	400	F8KID	595	0.4	10	W9 EL DL6WU
26.	OK1CZ	21334	95	223.6	JO70EC	330	IK5ZWU	740	2.6	7	W10el.Y
27.	OK1CW	21291	101	209.8	JN79HX	380	YT4B	747	2.6	40	W10 el Yagi
28.	OK1VBN	21205	83	254.5	JN78FX	384	IK5ZWU	620	4.2	100	WPA0MS
29.	OK1DEU	18556	75	246.4	JO80DD	360	HB9TYU	617	2.9	90	W10 el. OK1DE
30.	OK5XM	17597	48	365.6	JO60KF	352	TM0W	637	7.5	50	W2x7Y DK7ZB
31.	OK1DEK	16456	76	215.5	JN79EP		?F8KID	611	6.2	30	WPA0MS
32.	OK2PNQ	16078	55	291.3	JN89LE	260	DK0BN	665	6.1	50	W9el.ECO Y
33.	OK2SAR	14535	65	222.6	JN89LX	320	YU7ACO	635	12.5	100	WA144S10
34.	OK1DMP	14069	36	389.8	JN79IX		?ON4KHG	766	11.9	70	W9 EL.F9FT
35.	OK2FB	14052	68	205.6	JN89RB	180	DK0BN	704	2.6	50	WLPD
36.	OK1FEN	13395	53	251.7	JO70NB	220	DK0BN	524	9.3	50	W10 el Yagi
37.	OK2VG	12894	63	203.7	JN99DN	535	YT4B	609	4.1	55	W7 el YAGI
38.	OK1ANP	11908	39	304.3	JN78FX	382	IK5ZWU	620	9.6	50	WPA0MS
39.	OK2PX	10203	54	187.9	JN89JM	700	A0V	517	13.1	50	W4ele.Yagi
40.	OK1ANA	9417	48	195.2	JO70VE	232	A1N	544	18.5	30	W5 el yagi
41.	OK1MNV	8981	54	165.3	JO70SL	420	S57O	411	0.0	5	W4. el. Yagi

42.	OK2SAM	8846	43	204.7JN79XN	570YU7ACO	641	4.4	10	WHB9CV
43.	OK1VM	8593	42	203.6JO70AQ	190HA5KDQ	498	3.6	10	W9el Yagi
44.	OK1MAC	8384	37	225.6JN79PQ	4609A0V	583	0.0	40	W5el Yagi
45.	OK2IGL	6009	30	199.3JN89JD	2939A4V	449	16.0	2	W6 el.Yagi
46.	OK/OM3C NF	5188	35	147.2JN89CX	285DF0SX	327	22.2	25	Whb9cv
47.	OK1DPV	5052	33	152.1JN79IX	399SP1JNY	389	25.9	50	WX300
48.	OK1KZ	4793	46	103.2JO70ED	220S50C	432	5.1	50	W4 x J
49.	OK1JDJ	4066	36	111.9JO70AQ	200OM3W	334	17.5	50	Wx 300
50.	OK2BUT	2550	18	140.7JN88OX	2009A0V	450	5.7	10	Wbila hul
51.	OK6TT	1424	11	128.5JO80CI	600OK7O	221	3.8	50	W15 el Cue Dee
52.	OK1UDQ	1263	10	125.3JO70NO	280OK2KYJ	189	9.1	50	WF9FT
53.	OK1RP	942	13	71.5JO60XJ	159OK1CID	177	15.0	3	W1/4Wl vertical

Category: 144 MHz LP, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2PWR	63692	210	302.3JN99CL	1118F8KID			887	6.7	75 W	17M2
2.	OK1HFP	56085	189	295.7JN69IS	500YT4B			811	5.1	100 W	10el. DK7ZB
3.	OK1FHI	47330	176	267.9JO70GS	500YT4B			826	0.5	100 W	9ele.Yagi
4.	OK6N	39904	145	274.2JN89WH	645IK5ZWU			758	5.6	80 W	2x5elY
5.	OK1TRW	38954	169	229.5JO70HC	285YT4B			759	9.7	100 W	Yagi 9 el.
6.	OK1HX	38761	129	299.5JO70ND	189IK5ZWU			757	0.9	50 W	16 EL F9FT
7.	OK1DXD	32508	107	302.8JN79IX	500YT4B			744	4.7	40 W	2x 7el dk7zb
8.	OK1VSJ	31584	104	302.7JN69IS	500E70A			754	4.4	100 W	4x7el. DK7ZB
9.	OK1IAP	30779	116	264.3JN79AC	450YT4B			692	0.9	100 W	13 el. yagi
10.	OK1AYR	30566	104	292.9JO80EG	735IK5ZWU			800	11.5	100 W	10 el, dual band
11.	OK1DRX	25971	107	241.7JN79DW	400YT4B			756	1.1	50 W	7-el DK7ZB
12.	OK5ET	25897	103	250.4JO70WE	238YT4B			726	3.6	30 W	9elY
13.	OK1KRN	23655	104	226.5JO70AC	400F8KID			595	0.4	10 W	9 EL DL6WU
14.	OK1CZ	21334	95	223.6JO70EC	330IK5ZWU			740	2.6	7 W	10el.Y
15.	OK1CW	21291	101	209.8JN79HX	380YT4B			747	2.6	40 W	10 el Yagi
16.	OK1VBN	21205	83	254.5JN78FX	384IK5ZWU			620	4.2	100 W	WPA0MS
17.	OK1DEU	18556	75	246.4JO80DD	360HB9TYU			617	2.9	90 W	10 el. OK1DE
18.	OK5XM	17597	48	365.6JO60KF	352TM0W			637	7.5	50 W	2x7Y DK7ZB
19.	OK1DEK	16456	76	215.5JN79EP	?F8KID			611	6.2	30 W	WPA0MS
20.	OK2PNQ	16078	55	291.3JN89LE	260DK0BN			665	6.1	50 W	9el.ECO Y
21.	OK2SAR	14535	65	222.6JN89LX	320YU7ACO			635	12.5	100 W	WA144S10
22.	OK1DMP	14069	36	389.8JN79IX	?ON4KHG			766	11.9	70 W	9 EL.F9FT
23.	OK2FB	14052	68	205.6JN89RB	180DK0BN			704	2.6	50 W	LDPD
24.	OK1FEN	13395	53	251.7JO70NB	220DK0BN			524	9.3	50 W	10 el Yagi
25.	OK2VG	12894	63	203.7JN99DN	535YT4B			609	4.1	55 W	7 el YAGI

26.	OK1ANP	11908	39	304.3	JN78FX	382IK5ZWU	620	9.6	50	WPA0MS
27.	OK2PX	10203	54	187.9	JN89JM	7009A0V	517	13.1	50	W4ele.Yagi
28.	OK1ANA	9417	48	195.2	JO70VE	2329A1N	544	18.5	30	W5 el yagi
29.	OK1MNV	8981	54	165.3	JO70SL	420S57O	411	0.0	5	W4. el. Yagi
30.	OK2SAM	8846	43	204.7	JN79XN	570YU7ACO	641	4.4	10	WHB9CV
31.	OK1VM	8593	42	203.6	JO70AQ	190HA5KDQ	498	3.6	10	W9el Yagi
32.	OK1MAC	8384	37	225.6	JN79PQ	4609A0V	583	0.0	40	W5el Yagi
33.	OK2IGL	6009	30	199.3	JN89JD	2939A4V	449	16.0	2	W6 el.Yagi
34.	OK/OM3CN F	5188	35	147.2	JN89CX	285DF0SX	327	22.2	25	Whb9cv
35.	OK1DPV	5052	33	152.1	JN79IX	399SP1JNY	389	25.9	50	WX300
36.	OK1KZ	4793	46	103.2	JO70ED	220S50C	432	5.1	50	W4 x J
37.	OK1JDJ	4066	36	111.9	JO70AQ	200OM3W	334	17.5	50	Wx 300
38.	OK2BUT	2550	18	140.7	JN88OX	2009A0V	450	5.7	10	Wbila hul
39.	OK6TT	1424	11	128.5	JO80CI	600OK7O	221	3.8	50	W ¹⁵ el Cue Dee
40.	OK1UDQ	1263	10	125.3	JO70NO	280OK2KYJ	189	9.1	50	WF9FT
41.	OK1RP	942	13	71.5	JO60XJ	159OK1CID	177	15.0	3	W ^{1/4} Wl vertical

Category: 144 MHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OL3Y	179029	512	348.7	JN69JJ	1042G4ZTR	884	0.6	2500 W	85EL	
2.	OL7C	177720	500	354.4	JO60JJ	1063YU7ACO	869	5.3	2800 W	4x10 4x5 8x5 2x10	
3.	OK2A	176198	511	343.8	JO60LJ	1244F6ETI	943	1.2	850	W2x10el DK7ZB 3WL	
4.	OK7O	174054	512	338.9	JN69OU	510YU7ACO	808	2.6	2800 W	100el.	
5.	OL3Z	172540	484	355.5	JN79FX	376F6DWG	858	3.4	1500 W	206el	
6.	OK1KCR	170943	473	360.4	JN79VS	668F6DWG	954	1.3	1500 W	M2, DL7KM	
7.	OK2M	140097	404	345.8	JN69UN	670F6DWG	805	2.3	100	W4x9el	
8.	OL90OK	130634	398	327.2	JO60RN	920G4ZTR	887	9.5	1500 W	4 x Yagi	
9.	OK2I	127787	346	368.3	JN89XX	294I6BQI	890	6.4	1000 W	4x10 DK7ZB	
10.	OL1C	127562	393	323.6	JO60UQ	?YT4B	848	3.6	700	W4x10el.DK7ZB	
11.	OK1KKI	126531	370	341.0	JN79NF	609ON4LDP	830	3.7	500	W2xF9FT 2xGW4CQT	
12.	OK2C	122694	343	356.7	JN99AJ	700I1RJP	855	0.5	500	W4x11,10el	
13.	OL4N	119607	367	324.9	JO60VR	870YT4B	849	5.2	1000	4x7el.DK7ZB,2x7el. WDK7ZB	
14.	OK1KFH	118832	380	311.7	JN69VN	827F6DWG	811	6.2	650	W2xPA0MS	
15.	OK1OPT	114821	362	316.2	JN69NX	720YU7ACO	822	2.8	350	W10el. DK7ZB	
16.	OL7G	114683	353	323.9	JN69GX	940YT4B	837	6.2	1000 W	M2	

17.	OL4K	104165	303	342.8	JO70TQ	1200F6DWG	942	3.5	90 W	12 el. DK7ZB , 6 el. yagi
18.	OK1KQH	94171	299	314.0	JN79GO	590ON4LDP	779	7.9	1000 W	18m2+10el
19.	OL1B	84621	277	304.5	JO80IB	995F5SE	919	4.4	150 W	WF9FT
20.	OK5T	81692	276	295.0	JO70BK	220YT4B	809	4.6	100 W	2x 12el DL6WU
21.	OK2KYJ	79534	244	325.0	JN89QQ	600F8KID	827	6.8	800 W	2x11el.LFA-G0KSC
22.	OK2KCN	75349	254	295.6	JN89OI	235IK1AZV	918	3.1	900 W	2 x GW4CQT
23.	OK1KKD	68172	228	298.0	JO70BC	400F6DWG	834	12.1	100 W	2m5wl
24.	OK2KYZ	61099	198	307.6	JN89XN	546I2XAV	852	2.8	600 W	2x10el DK7ZB
25.	OL1Z	58988	207	284.0	JN88AU	368YO8RHM	786	7.6	250 W	2x DK7ZB
26.	OK1KOB	57060	184	309.1	JO70UK	671TM0W	821	5.4	500 W	2x6el DK7ZB
27.	OK1KCB	50006	173	288.1	JN79GB	544F5SE	769	16.7	100 W	2x YAGI 16 element
28.	OK5K	47623	160	296.6	JN99CT	250IK5ZWU	817	5.7	100 W	10el.DK7ZB
29.	OK1RAR	47262	188	250.4	JO70DB	365YT4B	768	5.3	50 W	2X 4EL YAGI
30.	OK2KOL	47110	168	279.4	JN99BN	600DK0BN	743	6.5	100 W	2x6el
31.	OK2KPD	38626	133	289.4	JO80UB	440HB9FAP	688	2.6	500 W	4x12Y
32.	OK2KYD	38309	140	272.6	JN88WX	700DK0BN	735	9.6	100 W	10EL.f9ft
33.	OK2KEA	23094	93	247.3	JN89EJ	550YT4B	631	7.4	1000 W	2xDL6WU 12el.
34.	OL7Q	23063	88	261.1	JN99DQ	290YT4B	623	12.1	160 W	7el.quad
35.	OK2KOE	20776	87	237.8	JN89SS	751IK5ZWU	788	3.5	50 W	WF9FT
36.	OK2KOJ	10025	44	226.8	JN89GF	270YU1EM	573	11.9	100 W	WM2
37.	OK1KCF	4436	44	99.8	JO70ED	220S50C	432	4.0	50 W	4 x J

Category: 144 MHz LP, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OK2M	140097	404	345.8	JN69UN	670F6DWG	805	2.3	100 W	4x9el	
2.	OL4K	104165	303	342.8	JO70TQ	1200F6DWG	942	3.5	90 W	12 el. DK7ZB , 6 el. yagi	
3.	OK5T	81692	276	295.0	JO70BK	220YT4B	809	4.6	100 W	2x 12el DL6WU	
4.	OK1KKD	68172	228	298.0	JO70BC	400F6DWG	834	12.1	100 W	2m5wl	
5.	OK1KCB	50006	173	288.1	JN79GB	544F5SE	769	16.7	100 W	2x YAGI 16 element	
6.	OK5K	47623	160	296.6	JN99CT	250IK5ZWU	817	5.7	100 W	10el.DK7ZB	
7.	OK1RAR	47262	188	250.4	JO70DB	365YT4B	768	5.3	50 W	2X 4EL YAGI	
8.	OK2KOL	47110	168	279.4	JN99BN	600DK0BN	743	6.5	100 W	2x6el	
9.	OK2KYD	38309	140	272.6	JN88WX	700DK0BN	735	9.6	100 W	10EL.f9ft	
10.	OK2KOE	20776	87	237.8	JN89SS	751IK5ZWU	788	3.5	50 W	WF9FT	
11.	OK2KOJ	10025	44	226.8	JN89GF	270YU1EM	573	11.9	100 W	WM2	
12.	OK1KCF	4436	44	99.8	JO70ED	220S50C	432	4.0	50 W	4 x J	

TOP10 QSOs for 144 MHz:

Pl.	Call 1	Call 2	QRB
1.	OK1KCR	- F6DWG	954 km
2.	OK2A	- F6ETI	943 km
3.	OL4K	- F6DWG	942 km
4.	OK1CID	- IK1AZV	934 km
5.	OL4K	- I6BQI	925 km
6.	OL1B	- F5SE	919 km
7.	OK2KCN	- IK1AZV	918 km
8.	OK1CID	- F5SE	902 km
9.	OK2GD	- ON4LDP	891 km
10.	OL4K	- F6HJO	891 km

Checklogs used for 144 MHz:

9A0C 9A0V 9A1CRS 9A1E 9A1KDE 9A1N 9A1W 9A2BW 9A2KO 9A2VX 9A2XW 9A2YF
9A3IH 9A3NC 9A3SM 9A3ST 9A3TU 9A4HP 9A4QV 9A4V 9A5RJ 9A6C 9A7D 9A8D 9A9R
DC1NNN DC2VE DD2ML DD5M DD6ZJ DD7EQ DD9OR DF0CP DF0ESA DF0GEB DF0MTL
DF0MU DF0SX DF0VK DF0WF DF0XX DF1JC DF1MM DF1PU DF2BR DF2GB DF2ZC DF3OL
DF3TE DF4IAO DF4PD DF5RF DF6MU DF6RI DF6WE DF7JC DF7JS DF7RG DF8CV DF8TM
DF8UO DG6ISR DG6ME DG6QF DH1PAL DH1VY DH5YM DH7HU DH8BQA DH8IAB DH9FAV
DJ1LBF DJ1OB DJ1ZU DJ2DA DJ2GM DJ2NR DJ2QV DJ2YE DJ3CQ DJ3JO DJ3TY DJ3WE
DJ5MW DJ6TK DJ7FM DJ7JM DJ7R DJ7RS DJ9MH/P DK0BN DK0ED DK0FC DK0GHC
DK0MN DK0NA DK0SM DK1GS DK1KC/P DK1KW DK2BJ DK2EA DK2GZ DK2VM DK2WU
DK2YCT DK2YL DK2ZF/P DK3AX DK3GP DK3HA DK3WE DK3WX DK3YD DK4CU DK4G
DK4REX DK5AJ DK5DQ DK5EQ DK5EZ DK5OZ DK5WO DK6AS DK6NJ DK6SP DK7AC DK7C
DK8JG DK8SG DK9HE DK9IP DK9TF DK9ZQ DL0CS DL0EE DL0FTL DL0GM DL0GZ
DL0HTW DL0LN DL0LSM DL0NF DL0P/P DL0PL DL0STO DL0ZI DL1AKL DL1ARJ/P DL1BSN
DL1DBR DL1DQW DL1DXA DL1EHG DL1EIP DL1EJD DL1FAC DL1HBT DL1HTT DL1MFZ
DL1OJ DL1RIO DL1RTL DL1RWN DL1SBM DL1SUZ DL1VDL DL2ALF DL2BJB DL2DRG
DL2DXA DL2FFW DL2HBQ DL2JKE DL2MDU DL2MDZ DL2MEP/P DL2MRE DL2NY DL2OM/P
DL2RMC DL2ROM DL2RWM DL2VL DL2VNN DL2VV DL2YDS DL3AMI DL3ASM/P DL3AWI
DL3DQL DL3DTH DL3EAZ DL3EBJ DL3HAH/P DL3HXS DL3IAS DL3LA DL3WP DL3YCW
DL3YEE DL4AMM DL4AUK DL4CF DL4DG DL4DZ DL4EBW DL4JU DL4MFM/P DL4MHA
DL4NFA DL4SL DL4VAI DL4YDR DL5ALW DL5ANS DL5BAW/P DL5DBT DL5JAN DL5MAE
DL5MAM DL5OAB DL5ST DL5XAT DL5XJ DL5YAS DL5YBZ/P DL5YEM DL5YWM DL6IAK
DL6MVC DL6NAL DL6RBH DL6SRD DL6UAE DL6UAM DL6UNF DL7ANR DL7DZ DL7EN
DL7ET DL7KMA DL7UGN DL7UIO DL7ULM/P DL7VHP DL7YS DL8DWW DL8LR DL8NAS
DL8NCG DL8RB DL8UAA DL8UAT DL8UCC DL8UNF DL8VL DL9AJ DL9CW DL9MFY DL9MKA
DL9NDA DL9NEI DM0B/P DM1PIO DM2NL DM2RN DM3D DM3HA DM3SWD DM3W DM3ZF
DM4NF DM4TI DM5C DM5FA DM5JL DM5WF DN0UKW DN5MEL DO1AYJ DO1MEW
DO6EBB/P DO7ML DO8TIG DO9PL DP6P DQ7A DQ7Y DR1T DR5T DR7B F0DKT F0GIG

F1ICS F1IWH F2NY F4DBD F4FFS F4FVL F4GCU F4GXJ/P F4KJK F5GB F5IF F5LBL F5MFI
F5MGD/P F5MLJ F5NBX F5NEV/P F5OCL F5PZR F5SE/P F5VKV F6ACU F6BHI F6CSQ/P
F6DCD F6DWG/P F6DZQ F6ETI/P F6GCT F6HJO/P F6HTJ F6IFX F6KFH F6KRK F8BMG
F8DHA F8EMH F8FKJ F8GBR/P F8GDP F8GGD F8IQS F8KID F8KIH OK1BMW OK2BMJ
OM0TT OM1QQ OM1RV OM1TD OM2AP OM2DT OM2IV OM2RC OM2RL OM3CLS OM3CQF
OM3EE OM3ID OM3KDX OM3KHU OM3KII OM3PA OM3PV OM3RI OM3RLA OM3RM
OM3RRC OM3TIX OM3TZO OM3W OM3WC OM3WDF OM4J OM5AW OM5CM OM5GU
OM5KV OM5LD OM5MX OM5UM OM6A OM6JO OM6NM OM6TX OM6W OM7AC OM7CM
OM7PY OM8A OM8GY PA0FEI PA0O PA4VHF PA5MS PA5WT PC5M S50C S50J S51SL
S51VC S51WC S51ZO S52IT S53FO S53M S53SO S53V S53VV S53XX S54LANE S54O S55M
S56P S57LM S57M S57O S57Q S57RT S57TW S58RU S59GS S59P TM0W UR4EWZ UR5LX
UR5UFL UR7IM US7SB US8ZAL UT5DV UT5EL/A UT5IL UT8LE UV2L UY5UZ UY7LO YT1WP
YT2BGS YT4B YT7AT YT7DB YT7EE YT7WE YU1BBV YU1BN YU1EF YU1EM YU1ES YU1LA
YU1VG YU2ECP YU2MEX YU5D YU7ACO YU7C YU7D YU7GL YU7JUV YU7SKK YU7VX
YU7ZL

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