

OFFICIAL INTERNATIONAL RESULTS IN CONTEST ALPE ADRIA VHF 2003

VHF Category A - 144 MHz

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	Antenna	Asl-m
1	OE5D	JN68PC	150.059	400	PE2RMI	JO23MH	819	500W	2x11el.Flexa	700m
2	S57O	JN86DT	125.398	354	DH0RAS/p	JO62AN	708	1000W	4x17el. K6MYC	307m
3	9A2L	JN86HF	125.024	332	DK2EE	JO41GU	858			262m
4	S59DEM	JN75DS	120.081	357	EA6VQ/p	JM19QS	1012	1000W	2x15el. Yagi	1268m
5	9A1P	JN65VG	114.161	332	F1UCQ/p	JN02XR	987			350m
6	HA5KDKQ	JN97LN	108.310	293	LA5KO	JO59FH	1421	2x500W	292el. In 5 grups	500m
7	HA2R	JN87UE	107.721	313	DL8AAV	JO52DH	779	600W	2x17el.	n.i.
8	OM3RM	JN87WV	106.941	313	IW1BCW/1	JN44IX	773	2x600W	4x9FT 2xDK7ZB	108m
9	OE3LFA	JN88CH	103.748	317	PA0PVW	JO22VA	848	350W	4x9el.	500m
10	S50C	JN76JG	100.849	331	F1UCQ/p	JN02XR	1090	700W	4x20el. Yagi	1508m
11	OK2KJT	JN99AJ	92.446	293	IZ7EVZ	JN71QM	900	500W	112el. Group	700m
12	HG1Z	JN86KU	86.048	261	YO3DMU	KN34BJ	769	1000W	4xcorner refl.	276m
13	S53ATT	JN65XM	81.723	276	EA6VQ/p	JM19QS	1075	800W	2x12jxx2	1028m
14	S54M	JN86CL	70.275	223	YO3DMU	KN34BJ	807	500W	2x17el. F9FT	250m
15	HA6W	KN08FB	69.446	189	I4GBZ/4	JN44DI	884	50W	4x17el.Yagi	956m
16	OK1KVK	JO60JJ	63.439	216	G3WZT	IO90UX	923	50W	4x6m Boom DK7ZE	1059m
17	S53N	JN65WW	59.724	238	EA6VQ/p	JM19QS	1095	500W	2x20el. Yagi	1306m
18	T90O	JN94IR	59.168	158	DH3NAN	JO50WC	788	50W	1x12el. DJ9BV	800m
19	9A1C	JN75RM	58.499	184	YO3DMU	KN34BJ	848			318m
20	I2FAK	JN45OB	57.067	154	DK3BU	JO33NO	962	300	24 x 19 el.	113
21	HG6Z	JN97WV	49.481	150	I2XAV	JN44NP	901	200W	2x16 el F9FT	834m
22	OK1WB	JO80DG	48.800	206	I1AXE	JN34QM	925	100W	12 el. Yagi	669
23	DK0TR	JO40QL	43.849	105	IK5ZWU/6	JN63GN	806	500W	4x6el. DJ9BV	500m
24	S50L	JN75ES	41.350	173	DL0EE	JN49GK	598	600W	2x17el. F9FT	1114
25	T72NC	JN63FW	40.537	153	F1TRE/P	JN15AB	835	10	5 el.	600
26	HG6V	KN07AU	38.662	130	IZ7EVZ	JN71QN	795	300W	DL7KM	1014m
27	T9/YT3AA	JN84MJ	38.246	100	DL3JIN/p	JO60LK	738	700W	4x16el. TONNA	1467m
28	Ok1FJX	JO70PU	37.645	173	IK5ZWU/6	JN63GN	832	10W		1122m
29	9A4VM	JN85FS	35.347	116	I1AXE	JN34QM	725			124m
30	I0SNY	JN62FX	34.412	108	DH9NFM	JO50RF	810	300	20 el.	600
31	I4CIV	JN63FX	33.193	130	OK1KVK	JO60JJ	714	100	11 el.	335
32	IK2UJS	JN55FM	33.036	135	T90O	JN94IR	655	100	17 el.	300

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33	I6CTJ	JN63SO	31.776	109	DH9NFM	JO50RF	753	100	16 el.	109
34	9A2U	JN75RP	30.438	128	YO5CBX/p	KN27UD	803			428m
35	OM5MX	JN98BG	28.846	100	IQ5LV/5	JN53LK	771	250W	4x13 el. Yagi	223m
36	IK2NJX	JN44MX	27.450	83	OM2RM	JN87WV	752	200	17 el.	96
37	OE1SOW	JN88FF	27.317	112	IK1WVR/4	JN54CJ	641	300W	2x13el. Yagi	170m
38	YU1GT	KN04LP	27138	63	DK0OG	JN68GI	764	250W	4x9 el. Tonna	200m
39	IK3REU	JN55XK	26.922	111	YZ1KU	KN04RM	754	300	2 x 20 el.	
40	OE5DIN	JN78BL	23835	103	I4XCC	JN63GV	524	30W	13 el. Yagi	820m
41	S55OO	JN70FP	23507	55	IK1XPE/1	JN45GX	762	500	12el. Yagi	200m
42	I8MPO	JN70FP	23.507	55	IV3GBO	JN66OA	606	500	12 el.	200
43	YU1BN	KN04OO	19.808	56	OK1IA	JN89EJ	646	10W	16 e. Yagi	150m
44	YO3DMU	KN43BJ	18798	30	S59DEM	JN75DS	941	1000W	16 el. DJ9BV	100m
45	S51GF	JN66WA	18.679	108	YT7YT	KN05QC	593	25W	2x17el. F9FT	1129m
46	IK7UXU	JN81HE	18.579	44	OM3RM	JN87WV	752	130	2 x 8 el.	45
47	OK1DMP	JO70VQ	16.877	77	I4XCC	JN63GV	793	5W	n.i.	1100m
48	S51DX	JN75DW	16.175	79	OM3KTP	KN08MS	598	100W	17el. F9FT	250W
49	OE3SJA	JN88GH	14.875	67	I4GBZ/4	JN54DI	651	90W	9el. Yagi	158m
50	OE3PWL	JN78NV	14.416	59	IK5ZWU/6	JN63GN	625	30W	1x11el.Yagi	610m
51	IK3COJ	JN65BN	13.887	56	SP9ORN	JO90MJ	745	200	14 el.	50
52	IK7HIN	JN81KC	12.253	29	IW2HAJ/I3	JN56WK	716	180	17 el.	6
53	IZ7EXL	JN81KC	11.642	28	IW2HAJ/I3	JN56WK	716	180	17 el.	28
54	S56WTT	JN65UV	10.518	63	I1AXE	JN34QM	519	50W	17el. F9FT	80m
55	IK2WQK	JN55LD	10.228	54	DL3JIN/P	JO60LK	607	100	15 el.	50
56	IZ2DQD	JN45OQ	10.013	53	9A0R	JN74LT	460	40	11 el.	250
57	IK2ULM	JN45OM	9.948	47	9A0R	JN74LT	458	50	11 el.	
58	OE1RGU	JN88DD	9.779	40	YT1Z	KN04XC	627	100W	9el. F9FT	280m
59	OM7AC	JN98NN	9.487	42	DG2NBN	JN59OP	588	150W	4xGW4CQT	330m
60	S57NAW	JN76PA	9.105	56	I1AXE	JN34QM	641	100W	DL6WU	240m
61	9A3PX	JN75XS	8.639	53	OK1WB	JO80DG	501			90m
62	OE1GQA	JN88EG	8.086	41	IK5ZWU/6	JN63GN	602	150W	1o el. 12 mAGL	165m
63	9A5M	JN86KD	7.357	34	OK1WB	JO80DG	461			140m
64	IW4EKF	JN54RJ	7.186	41	IZ1ERR	JN53UL	319	10	2 X 11 el.	280
65	S57UUD	JN65XP	6.792	53	OE3LFA	JN88CH	342	3W	17el. F9FT	491m
66	S51XO	JN76FF	6.591	61	T91ESP	JN94DS	340	30W	G.P.	380m
67	S57CT	JN76HD	5.465	37	IQ5LV/5	JN53LK	418	25W	9el. F9FT	300m

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68	T96A	JN94AQ	5.380	23	IK5ZWU/6	JN63GN	456	25W	6el. Yagi	148m
69	IK2YSJ	JN45MM	4.686	24	S59DEM	JN75DS	410	100	7 el.	135
70	9A6NDA	JN76VD	4.525	39	OK2KJT	JN99AJ	399			205m
71	I3JUK	JN55WJ	4.275	39	S50C	JN76JG	246	50	10 el.	
72	IW2NKJ	JN45MU	4.214	40	IQ5LV/5	JN53LK	309	10	Yaghi	40
73	OE1TKW	JN88DF	3.982	23	I4XCC	JN63GV	562	100W	9el.Yagi indoor	200m
74	IW1ABM	JN34TW	3.292	27	IK2CF/2	JN54VB	345			
75	YO7LBX	KN15PC	2.762	8	9A1C	JN65RM	769			
76	OE8KDK	JN76IP	1.920	16	IK5ZWU/6	JN63GN	383	2W	13el. Yagi	580m
77	OE5TSM	JN78DH	1.507	9	9AOR	JN74LT	393	50W	11el. Yagi	370m
78	LA5KO	JO59FH	1.421	1	HA5KDQ	JN97LN	1419			
79	OE1BKA	JN88EG	983	8	OK2KJT	JN99AJ	175	3W	11 el. Yagi	165m
80	OE1WED	JN88EF	778	11	S54M	JN86CL	195	25W	9el.Yagi indoor	190m
81	OE9SEI	JN47UJ	462	7	DK9TV/p	JN57EK	153	50W	HL-B411-GB	425m
82	9A3Z	JN76VD	355	3	T91ESP	JN94DS	313			205m
83	9A3ZO	JN76VD	155	3	S50C	JN76JG	78			205m
84	9A6DTP	JN76VD	126	3	S56WDE	JN75NP	76			205m

VHF Category B - 144 MHz Only CW

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	Antenna	Asl-m
1	I4XCC	JN63GV	69.490	134	BL0MQ	JO41GV	937	300	4 x 17 el.	200
2	S57C	JN76PB	56.420	165	DF7KF	JO30GU	836	1100W	2x15el. DJ9BV	948
3	S51FB	JN86DR	51.969	164	ISO/IK6DZH	JN40SO	870	1000W	4x14el. DJ9BV	317m
4	9A2KK	JN85OV	34.815	105	DL1ANZ	JO51IJ	775			240m
5	S51SL	JN76PL	33.131	139	Y3DMU	KN34BJ	876	300W	2x17el. Yagi	1530
6	S54G	JN65TM	24.242	78	DL1ANZ	JO51IJ	688	700W	2x16el. IOJXX	160
7	S53J	JN75EV	20.633	77	OM3KTP	KN08MS	595	750W	4x17el. K6MYC	732
8	9A2DM/p	JN86JC	1.911	11	I4XCC	JN63GV	415			309m
9	OM3CFR	JN88QQ	1819	13	S57C	JN76PB	331	50W	UV300	211
10	S57NMW	JN75CQ	493	8	S59R	JN76OM	121	5W	Yagi	550

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VHF Category C 144 MHz Portable-stations max. power 50 W

N.	Call	Locator	Points	QSO	ODX Call	ODX Log	QRB	PWR	Antenna	Asl-m
1	9A0R	JN74LT	112.059	319	F1UCQ/p	JN02XR	1069			1644m
2	IQ3MF/3	JN65ST	90.401	285	F1UCQ/P	JN02XR	983	50	4 X 20 el.	130
3	HA1WD/p	JN87GF	72.364	243	DH7FEE/p	JO40FF	679	50W	8x9el. DL6WU	30m
4	IQ4AX/P	JN54LE	70.631	223	DK5DQ	JO31PG	834	50	17 el.	1.050
5	IQ5LV/5	JN53LK	66.861	196	EB5AYG	IM99TN	1.037	50	2 x 10 el	614
6	I1XOI/1	JN44AX	57.608	189	OM3CQF	JN88RT	834	50	13 el.	1.480
7	S52W	JN75NP	56.324	198	DK3WG	JO72GI	747	50W	2x17el. F9FT	1048
8	IK3UNA/3	JN55NP	55.534	207	YT7YT	KN05QC	802	50	2 x 16 el.	600
9	S53DKR	JN66XE	55.089	211	F1UCQ	JN02XR	1026	50W	17el. F9FT	1622
10	IQ3TR/P	JN65FN	51.895	182	EA6VQ/P	JM19MP	1.013	50	12 el.	182
11	T91ESP	JN94DS	48.194	133	I1AXE	JN434QM	863	15W	YU0B	
12	S59DTB	JN86AO	44.834	159	YO3DMU	KN34BJ	823	50W	8x10el. Dj9BV	301m
13	OM5LD	JN98BI	44.142	161	IQ5LV/5	JN53LK	778	50	1x10el.Yagi	554m
14	OM3TUC/p	JN88LE	41.404	148	YO3DMU	KN34BJ	820	35W	4x8 el. DK7ZB	514
15	S51WC	JN75PS	40.141	167	SN7L	JO91QF	677	50W	15el. DL6WU	1178m
16	OE2/OK1COM	JN67RS	39.333	147	DK5QN	JO42FA	592	50	4 el.	1.782
17	S59R	JN76OM	37.234	168	I8MPO	JN70FP	656	50W	17el. K6MYC	1524m
18	I4GBZ/4	JN54DI	36.331	117	HA6W	KN08FC	887	50	14 el.	1050
19	I1LSN/1	JN35XP	36.012	134	EA6VQ/P	JM19QS	753	25	10 el:	2393
20	9A1W	JN75RS	35.617	145	SN7L	JO91QF	672			850m
21	OK1IA	JN89EJ	34.732	118	I2XAV/2	JN44PP	752	50W	11 el. Yagi	600
22	OK1ZAD	JN69VN	33.795	150	F5LRL	JN26MV	712	10W	1x13el. DL6WU	827
23	OK1MTZ	JO70OT	32.986	150	IK5ZWU/6	JN63GN	830	10W	11 el. DL6WU	1010
24	OM3KHO	JN98FR	32.759	116	IQ4AX/4	JN54LE	764	50W	2x10 el. DL7KL	860
25	OL5A	JO80GF	31.836	119	IK5ZWU/6	JN63GN	800	40W	GW4CQT	923
26	I2ADN/4	JN54MK	31.206	126	DO8VG	JN39GV	696	50	16 el.	800
27	HB0/OK1MCS/p	JN47TB	30.172	102	PA3DOL	JO22MT	718	25W	4 el. Log-per	2570
28	HB0/OK1PGS/p	JN47TB	28.254	94	DK3BU	JO33NO	748	20W	9 e. F9FT	2359
29	HB0/OK1JFH/p	JN47TB	27.629	98	OK2KJT	JN99AJ	674	25W	4 el. Log-per	2570
30	HA 1 CA/5	JN97NN	27.147	100	IK5ZWU/6	JN63GN	678		2x9 el.Yagi	120m
31	IZ3FJW/3	JN66EB	25.858	119	IK7XWJ	JN90CK	783	50	9 el.	1575

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32	OK1ZDA	JN69MX	23.574	106	IK5ZWU/6	JN63GN	714	10W	2x10 el. DL6WU	719
33	IW2NEF/2	JN46RK	23.561	94	EA6VQ/P	JM19QS	890	10	6 el.	2.980
34	S51HQ	JN75AV	23.317	123	YU1BN	KN04OO	579	30W	14el. DJ9BV	1200
35	OK2PM	JN99AO	23.250	91	I4GBZ/4	JN54DI	827	20W	14 el. Yagi	320
36	S56WDE	JN75NP	21.846	102	SN7L	JO91QF	695	50W	10el.Yagi	900
37	OM3KTP	KN08MS	21.396	51	I4JED/4	JN54PD	905	50W	9 el. F9FT	1080
38	IS0/I6DZH	JN40SO	20.973	45	S51FB	JN86DR	871	50	20 el.	650
39	IK3RBQ/3	JN66EB	20.505	98	IK7XWJ	JN90CK	784	25	9 el.	1.560
40	IZ4EKE/6	JN63DV	19.576	92	DF9NP	JN58LU	561	30	9 el.	950
41	S59DCV	JN75MT	18.117	87	DK0CWC/p	JO60RR	559	25W	17el. F9FT	500
42	OE 8 GMQ/8	JN66RS	17.300	86	YU1EV	KN04CN	579	25W	2x13 el.Yagi	2100
43	9A3LD	JN64XT	15.096	67	DH9NFM	JO50RF	631			7m
44	IQ0RM/0	JN61FS	13.570	40	S50C	JN76JG	534	10	13 el.	80
45	9A5EX	JN75US	13.321	61	OL5A	JO80GF	620			
46	OK1HAB	JO60QA	12.948	65	IZ4BEH	JN54WL	626	10W	PA0MS	590
47	IK1QLD/1	JN34OU	11.861	50	9A0R	JN74LT	613	25	6 el.	1500
48	S57ONW	JN65UM	11.405	70	OK2KJT	JN99AJ	540	25W	17el. F)FT	340
49	OM3Yk/p	KN09LB	10.601	31	9A0R	JN74LT	656	50W	DJ9BV	1050
50	IW2DOY/4	JN44PO	10.472	46	EA5CLH	JM08BR	1.002	10	9 el.	1.400
51	IZ7EVZ/7	JN71QM	10.448	32	OK2KJT	JN99AG	886	10	11 el	980
52	9A1FBC/p	JN85OJ	10.010	48	IK2UJS	JN55LM	488			
53	9A5Z/p	JN86JC	9.619	52	OK1WB	JO80BG	465			309m
54	IW5BSF/5	JN53GW	9.002	38	EA6VQ/P	JM19QS	753	2	8 el.	1.000
55	IK1XPE/I1	JN45GX	8.621	37	I8MPO	JN70FP	762	10	16 el.	1.000
56	OK2ULP	JN89JT	8.494	49	S54M	JN86CL	373		9 e. Yagi	560
58	OE/DJ3AK/p	JN67OB	7.790	37	DK0TR	JO40QL	472	50W	HB9CV	2720m
59	IN3XWE/P	JN56PB	7.547	46	DF1VW	JN39HJ	509	45	9 el.	1.500
60	IW2HUS/2	JN45NT	7.524	24	9A2L	JN86HF	581	10	9 el.	389
61	OE6WUD/6	JN88FD	6.788	40	IK5ZWU/6	JN63GN	593	25W	Cushcraft 13B2	160m
62	9A2KO	JN75IE	6.774	32	IQ2MG	JN45KL	457			
63	IZ2FOB/2	JN45LX	5.883	39	EA6VQ/P	JM19QS	827	50	5 el.	1.320
64	S57OPA	JN76KI	5.139	35	YU1EV	KN04CN	461	25W	11el. Yagi	900
65	IW3AJN/IN3	JN56TC	4.881	32	I6MSG	JN63RG	339	10	9 el.	2.000
66	IW0BJP/1	JN45DR	4.794	26	S59DEM	JN75DS	467	10	10 el:	450
67	S56KDO	JN65WM	3.518	27	I1AXE	JN34QM	523	50W	9el. Yagi	390
68	9A/IW3BWN	JN64WT	3.186	24	IQ5LV/5	JN53LK	279	10	vert.	12

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69	9A5SM/p	JN86JC	834	7	9A0R	JN74LT	203			
70	S5/HA5PT/p	JN65SM	675	6	IK5ZWU/6	JN63GN	232	5W	n.i.	10m

VHF Category D Portable-stations max power 5 W over 1600 m

N.	Call	Locator	Points	QSO	ODX Call	ODX Log	QRB	PWR	Antenna	Asl-m
1	IW2HAJ/3	JN56WK	121.716	363	IK7XWJ	JN90CK	841	5	2 x 9 el.	3.265
2	I2XAV/2	JN44PP	44.277	158	OK1IA	JN89DN	762	5	4 el.	1.700
3	I4LFI/4	JN54EG	37.871	146	EA5EZJ	IM98VX	1.059	3	5 el.	2.180
4	OE4B/3	JN77VS	37.576	149	YT7YT	KN75QC	1.530	5W	9el. Yagi	2046m
5	IK1WVR/4	JN54CJ	35.862	130	OM3CQF	JN88RT	741	5	9 el.	1.654
6	OE6DRG/6	JN77EG	33.918	137	DK3WG	JO72GI	565	5W	2x7el.Yagi	1996
7	IW3HHN/3	JN55TV	32.299	131	IK7XWJ	JN90CK	808	5	16 el.	1.808
8	S59DCD	JN76LL	28.481	142	DK0TR	JO40QL	606	2,5W	22el. Yagi	1696
9	S57G/p	JN76PK	22.857	114	I4CVC/7	JN71SU	522	3W	9el. F9FT	2104
10	IK1UVQ/4	JN54AI	20.562	81	OM3RM	JN87WV	722	3	9 el.	1.790
11	S57VW	JN66XF	19.916	100	YU1IO	KN04IQ	553	5W	9el. F9FT	1609
12	I3JVS/3	JN55PU	17.150	84	IK7XWJ	JN90CK	823	3	10 el.	1.600
13	S52M	JN76CK	17.106	106	IK7FPU	JN71SU	521	2,5W	7el. Yagi	2172
14	IW1BCO/1	JN35MB	15.965	66	9A0R	JN74LT	624	3	6 el.	2.849
15	IW0GPN/0	JN63KC	13.457	50	I1LSN/1	JN35XP	483	3	16 el.	1.600
16	I1BAY/1	JN33UX	12.232	40	I7PXV	JN90BI	979	5		2.015
17	OE1CWA/p8	JN76IT	11.753	64	IQ4AX/4	JN54LE	413	3W	4el. Yagi	2039m
18	S56SHY	N66WI	7.724	45	IQ5LV/5	JN53LK	397	2,5W	HB9CV	2275
19	IK1ZYW/P	JN35ME	7.150	32	S53ATT	JN65XM	543	3	2 el.	2.850
20	OE8OLK/8	JN76DL	6.923	47	DH9NFM	JO50RF	467	5W	6el.Yagi	1840m
21	IN3ZWF/IN3	JN66AU	6.763	29	I1AXE	JN34QM	445	3	9 el.	2.100
22	IW0HK/0	JN61QV	6.574	22	IK1QLD/1	JN34HU	638	2	4 el.	2.015
23	IW3AMK/IN3	JN56PO	5.606	30	I6MSG	JN63OG	400	2	4 el.	1.678
24	F/IK1RQQ	JN34IX	4.792	22	S59DEM	JN75DS	585	3	4 el.	3.130

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OFFICIAL INTERNATIONAL RESULTS IN CONTEST ALPE ADRIA UHF 2003**UHF Category A - 432 MHz**

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	Antenna	Asl-m
1	I4LCK/4	JN54PD	30.351	89	SQ9W	JO90NH	905	300	4 x 25 el.	950
2	S50C	JN76JG	28039	100	ISO / IK6DZH	JN4OSO	759	300W	4x26 Yagi	1508m
3	S59R	JN76OM	21822	86	DK3WG	JO72GI	650	80W	4x21 el.	1524m
4	IK4WKU/4	JN54IE	20.640	69	EA5AMR	IM99UL	1.052	35	21 el.	2200
5	IK4ADE	JN54OE	19.980	58	EA5AMR	IM99UL	1.088	500	31 el.	1140
6	S57C	JN76PB	19323	75	IW1FQD/1	JN34NO	658	400W	8x15el	948m
7	S51SL	JN76PL	18129	70	IW1FOD/1	JN34NO	669	300W	4x39el. Yagi	1530m
8	S53DKR	JN66XE	16825	72	HA0MK/9	KN08QC	600	200W	2x21el.F9FT	1622m
9	9A5KK	JN86GF	16292	59	DK3WG	JO72GI	696	200W	4x23 el.	270m
10	S51ZO	JN86DR	14630	55	DK3WG	JO72GI	638	700W	8x33el.DF9BV	317m
11	IW1PRT/1	JN44NN	13.259	20	UT8AL	KO61WP	1.992	5	5/8 vert.	1600
12	IW1FQD/1	JN34NO	13.080	41	S57C	JN76PB	659	500	4 x 25 el.	2000
13	OE5D	JN68PC	12939	44	PA3DOL	JO22MA	732	200W	4x23el.Flexa	700m
14	OE3XUA	JN77XX	12569	58	T95C	JN92FW	593	200W	2x21el.Yagi	1027
15	IK4LFI/4	JN54FM	12.074	48	EA5EZJ	IM98VX	1.078	50	2 x 21 el.	700
16	IK1WVR/4	JN54DJ	10.470	44	OE3JPC	JN87EW	613	35	21 el.	1200
17	OE3JPC	JN87EW	10407	32	IK1WVR/4	JN54DJ	612	200W	4x24el.	220m
18	OE 6 DRG/6	JN 77 EG	8081	39	YU 1 EV	KN 04 CN	542	30W	2x19 el. Tonna	1900 m
19	S59DCV	JN75MT	8033	43	HA6W	KN08FB	481	25W	21el. F9FT	500m
20	OE8FNK/8	JN66RS	7473	36	YU 1 EV	KN0EV	580	130W	21el. Yagi	2100m
21	OE5MKN	JN78NA	6780	31	PA2CHR	JO22XA	747	120W	40el.Gruppe	430m
22	S53J	JN75EV	6666	30	SQ9W	JO90NH	604	50W	4x2M9WL	732m
23	S52U	JN65VX	6.619	40	IW1FQD/1	JN34NO	543	20W	21el. F9FT	1410m
24	IW2NOR	JN45ON	5.503	26	IT9NDW	JM68OD	889	10	21 el.	
25	IZ1EGT	JN44LK	4.812	24	S59R	JN76OM	539	35	21 el.	1500
26	OE3SOW	JN88FF	4634	22	IK4ADE	JN54OE	604	200W	2x19el. Yagi	170m
27	OE3SJA	JN88GH	4081	23	I4LCK/4	JN54PD	614	70W	X-Quad/19el.Y	158m
28	IZ6BTN/6	JN63IK	3.977	12	EA3XU	JN11CK	889	20	2 el.	1500
29	9A4VM	JN85FS	3862	19	IK4ADE	JN54OE	449	10W	4x10 el.	124m
30	OE 3 TFA	JN 78 UR	3372	22	HG 6 V	KN 07 AV	334		X-Quad circular	510m
31	IN3KLQ	JN56RG	2.924	12	IW1FQD/1	JN34NO	386	100	21 el.	990

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32	9A3AQ	JN75WS	2919	19	I4LCK/4	JN54PD	403	1W	16x23 el.	121m
33	IZ1FAL	JN45AO	1.941	13	I4LCK/4	JN54PD	303	10	22 el.	700
34	OE1RVW	JN88GF	1657	15	S50C	JN76JG	252	15W	9el.Yagi	160m
35	S51MQ	JN75NT	1.579	14	I4LCK/4	JN54PD	354	25W	23e. Yagi	s
36	OE 5 TSM	JN 78 DH	1526	10	9A5KK	JN 86 GF	287	50W	19 el Yagi	370 m
37	SP9OJQ	JN99IW	1300	5	S57C	JN76PB	500	8W	22 LY	280m
38	I3JVS	JN55SS	1.277	7	IW1FQD/1	JN34NO	370	35	Yaghi	200
39	IW2DVK/2	JN45LX	1.043	6	I4LCK/4	JN54PD	275	5	10 el.	1320
40	IW2DOY	JN45NJ	633	7	I4LCK/4	JN54PD	220	10	19 el.	12
41	OE1XNC/1	JN88EF	43	1	OM3TUC/p	JN88LE	43	5W		190m

UHF SHF Category B - 1296 MHz

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	Antenna	Asl-m
1	S59R	JN60M	10.792	46	IW1FQD/1	JN43NO	664	100W	2x55el. F9FT	1543m
2	IW1FQD/1	JN34NO	7.680	17	S59R	JN76OM	665	200	Dish 4mt	2000
3	S57C	JN76PB	7.672	35	IW1FQD/1	JN34NO	658	70W	50el.DL6WU	948m
4	S51ZO	JN86DR	6.926	27	DL6NAA	JO50VF	511	100W	4x45el. Loop	317m
5	S53DKR	JN66XE	6.546	36	IW1FQD/1	JN34NO	562	6W	55el. F9FT	1622m
6	OE3JPC	JN87EW	5663	23	IW4BET/4	JN54OE	577	180W	2x55el. F9FT	220m
7	I4AMD/4	JN64AU	5.588	24	S51ZO	JN86DR	462	3	55 el.	1300
8	S53D	JN76BD	5.475	28	IW1FQD/1	JN43NO	573	70W	67e. Wimo	1562m
9	OE8FNK/8	JN66RS	5000	28	YU1EV	KN04CN	580	80W	4x16el. Yagi	2100m
10	I4LCK/4	JN54PD	4.877	17	OE3JPC	JN87EW	576	40	2 x 55 el.	950
11	OE3XUA	JN77XX	4421	23	YU1EV	KN04CN	501	50W	2m Parabol	1027m
12	IW6ATU/6	JN63QM	4.075	16	IK2MMB	JN45PQ	403	4	Dish 1.2mt	250
13	IW3RMR	JN66PA	3.428	19	IW1FQD/1	JN34NO	508	10	Dish 1.8 mt	94
14	OE6KDG/6	JN 77 EG	3051	15	IW 4 BET/4	JN 54 OE	422	3W	23 EI/H	1800
15	S50C	JN76JG	2.765	16	IW1FOQ/1	JN43NO	626	1W	4x49el. Yagi	1508m
16	S57BCI	JN75AV	2.582	14	IW1FQD/!	JN34NO	560	0.7W	SBFA	1240m
17	OE5D	JN68PC	2133	10	DH9NBU	JO40XU	348	8W	4* Doppelquad	700m
18	OE 6 DRG/6	JN 77 EG	1950	10	IW4BET/P4	JN 54 DE	467	8W	44 el. SHF	1900
19	S53J	JN75EV	1.468	10	IW4BET/4	JN54OE	313	10W	55el. F9FT	732m
20	S53FO	JN76PL	1.230	10	IW4BET/4	JN54OE	408	20W	55el. F9FT	1530m
21	S52B	JN75NB	1.118	11	OE6KDG	JN77EG	190	0.8W	55el. F9FT	955m
22	OE1SOW	JN88FF	949	9	S59R	JN76OM	212	40W	2x26el.Yagi	170m
23	S57EA	JN76MC	858	12	OE8FNK/8	JN66RS	142	1W	4x5el. LOOP	1219m

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24	OE5MKN	JN78EA	825	5	OK2ZZ	JN89BO	218	60W	2x36el.Yagi	430m
25	9A3AQ	JN75WS	794	7	OE8FNK/8	JN66RS	216	10W	50 e. G3JVL	121m
26	OE1RVW	JN88GF	682	9	S59R	JN76OM	212	8W	2xDop.Qwuad	160m
27	OE3SJA	JN88GH	657	8	S59R	JN76OM	223	10W	35el.Yagi	158m
28	S51MQ	JN75NT	326	5	S53DKR	JN66XE	99	0.5W	16el. Yagi	200m
29	SP9OJQ	JN99IW	280	1	OE3JPC	JE87EW	280	2W	45LY	280m

UHF SHF Category C 2,3 & 5,7 GHz

N.	Locator	Points	Q 2,3	P 2,3	Q 5,7	P 5,7	PWR 2,3	PWR 5,7	Ant. 2,3	Ant 5,7	Asl-m	ODX 2,3	ODX 5,7
1	IW6ATU/6	JN63QM	12579	5	1449	7	11.130		Dish. 1.2mt		250m	145	334
2	IW4BET/4	JN54OE	8466	32	8466				2x55el.		1140m	361	
3	OE8MI	JN 66 UO	6113	5	483	7	5630	1W	3 W	par 90 cm	90 cm	1750	
4	IW3RMR	JN66PA	5715	7	1080	6	4635			Dish 1.8mt		94m	155
5	S57C	JN76PB	5.545	18	5.545			0.3W		40el. Yagi		948m	
6	S51ZO	JN86DR	5.125	9	5125			8W		90cm Di		317m	
7	S57EA	JN76MC	4.345	8	4345			0.1W		90cmDi		1219m	
8	S53D	JN76BD	3.719	13	3719			3W		87el. Wimo		1562m	
9	S59R	JN76OM	3.201	17	3201			5W		180cm Dish		1543m	
10	S52B	JN75NP	2.583	12	2583			0.1W		Lijak		950m	
11	IW1FQD/1	JN34NO	2045	5	2045					Dish 4mt			
12	S50C	JN76JG	1.346	10	1346			0.3W		90cm Dish		1508m	
13	OE8FNK/8	JN66RS	1197	9	1197			2,4W		1,2mDish			
14	OE3XUA	JN77XX	852	5	852			50W		2m Parabol		1027	
15	S57BIC	JN75AV	312	4	312			0.3W		SBFA		1240m	
16	9A3AQ	JN75WS	240	3	240			5W		50 el.		121m	100
17	OE1RVW	JN88GF	225	3	225			1,5W		2xDop.Qoad		160m	

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UHF SHF Category D 10 GHz and up										
N.	Call	Locator	Points	QSO	Q 10	P10	Q UP	P UP	Antenna	Asl-m
1	I6XCK/6	JN63QM	4.278	15	15	4278			Dish 1.4mt	250
2	IW6CVN/6	JN63QM	4.185	15	15	4185			Dish 1mt	25
3	I4XCC	JN63GV	3.617	18	18	3617			Dish 0.8mt	200
4	S57C	JN76PB	3.263	18	18	3.263			Dish 159cm	948
5	S51ZO	JN86DR	2.773	11	11	2.773			Dish 120cm	317
9	I4QIG/5	JN53SR	2.638	3	1	100	2	2000	Dish 1mt	1400
6	OE8MI/8	JN66UO	2460	12	12	2460			par 90cm	1750
7	IW3RMR	JN66PA	2.199	12	12	2199			Dish 1.8mt	95
8	S57EA	JN76MC	2.144	15	15	2.144			Dish 90cm	1219
10	S53D	JN76BD	1.640	10	10	1.640			HORN	1562
11	S59R	JN76OM	1.447	9	9	1.447			HORN	1543
12	S50C	JN76JG	1.054	9	9	1.054			Dish 90 cm	1508
13	9A1V	JN82IW	834	3	3	834			Dis 0.9m	370
14	S52B	JN75NP	606	7	7	606			Lijak	950
15	9A3AQ	JN75WS	230	3	3	230			Dis 0.5m	121
16	IZ3CDH/3	JN55PM	132	2	2	132			Dish 0.7m	620
17	S51VJ	JN76JE	114	3	3	114			Lijak	400
18										
19										
20										