

MAJ 2002 VHF-UHF-SHF C TEST

Uradni rezultati

Pl.	Call	Lokator	Točke	Št.	Br.	Br.	Odx	Odx	Odx Rx	Pwr	Antenna	Asl
				zv.	zv.	%	Call	UL	QRB			
*** A - 144 Mhz												
1.	S59DEM	JN75DS	224302	599	15	2,1	LZ1KWT	KN32AS	992 2,0 dB - J	500 W	2x15 el. + 4x4	1268
2.	S57O	JN86DT	193335	544	16	2,5	LZ1KWT	KN32AS	890 TS 940 + L	1 KW	8X11 EL YAGI	307
3.	S55M	JN65TM	192264	507	16	2,6	F/EA3EZG/P	JN13RR	828 0,7dB	1500 W	2x(2x16el.)+8x3	160
4.	S53T	JN75GV	171925	485	9	2,4	EA5AJX/P	IM98KS	1508 SP 2000	500 W	2 x 17 el. F9FT	1059
5.	S59R	JN76OM	110469	381	10	2,7	LZ1KWT	KN32AS	952 MGF1302	800 W	1 x DL6WU + 1 x	1524
6.	S50C	JN76JG	66937	234	5	1,7	LZ1KWT	KN32AS	972 IC275H	400 W	15 el	1508
7.	S59C	JN66WA	53102	192	7	3,2	OM3KDX/P	KN19DB	716 FT 736r	350 W	2 x 17el. Tona	1129
8.	S59DTB	JN86AO	49706	165	18	11,3	LZ1KWT	KN32AS	897 FT736R		8x10el DJ9BV	301
9.	S53N	JN65WW	42455	175	8	3,3	HAOMK/9	KN08QC	617	200 W	9 el. SHARK	1306
10.	S51S	JN76IB	38157	162	4	2,1	DF0OL	JO40BP	704 2.5 dB	500 W	17el. F9FT	794
11.	S59DCV	JN75MT	33169	116	6	5,9	DK0FY	JN49PU	621 FT 225 R	25 W	17 el. TONA	500
12.	S53J	JN75EV	31428	102	4	4,6	DK0TX	JO51IJ	668 MGF 1302	35 W	4 x 17 el. 2M5W	750
13.	S59TTT	JN76SO	20245	84	5	5,9	DLOEKO	JO72HD	620 ICOM 706 M	50 W	4 x 9 el. TONNA	1536
14.	S59DBO	JN66XG	90	2	0	0,0	S59DEM	JN75DS	61	50 W	vert.dip.;AD-23	508
*** B - 144 Mhz												
1.	S52ZW	JN86BT	131103	423	21	4,5	DF0WF/P	JO62PW	711 LT2s+TS850	400 W	4 x 17 el. YAGI	365
2.	S57Q	JN76PB	113251	371	20	6,0	LZ1KWT	KN32AS	928 TS-711	700 W	2 x K6MYC	948
3.	S51C	JN76TO	51653	189	5	3,5	DK0TX	JO51IJ	642 IC 706 MK	200 W	17.el YAGI	595
4.	S51ZO	JN86DR	30049	100	0	0,0	LZ1KWT	KN32AS	886 1.0 dB	1 KW	4 x 14 el. DJ9B	317
5.	S57ED	JN75ES	25393	115	10	9,0	DF0YY	JO62GD	721 TM-255e	40 W	9 el. F9FT	1080
6.	S57LM	JN76HD	21432	101	3	3,8	DLOBL/P	JN49GC	562 FT847	100 W	17 el. F9FT	303
7.	S51SL	JN76SG	12024	61	4	8,4	IK5AMB/5	JN54FF	458 2.5 dB	300 W	1 x 17 el.	405
8.	S57NL	JN76TF	11860	90	4	1,9	IK5AMB/5	JN54FF	462 FT-847	50 W	9 el.Yagi	350
9.	S55HH	JN86CQ	1336	12	0	0,0	OK1RF	JN79KM	330 TS780	10 W	12 EL YAGI	200
10.	S57BAX	JN66XG	1072	9	1	5,1	IZ5DIY/5	JN54JD	343	50 W	vert.dip.;AD-23	508
*** C - 144 Mhz												
1.	S51DX	JN76CC	55512	194	0	0,0	LZ2FO	KN13KX	720 Icom AG25	25 W	2x17 F9FT	1029
2.	S52FT/P	JN76NE	29150	131	7	6,4	DF0CI	JO51CH	674 FT817	5 W	9 el. DL6WU	1122
3.	S51GF	JN66WB	20830	118	6	5,9	IK1YNZ	JN33UT	546 IC202	20 W	11 el. DL6WU	1170
4.	S53X	JN65WS	12143	45	0	0,0	SQ6W	JO80FQ	579 IC706	10 W	11 el. DL6WU	270
5.	S56RTS	JN76AC	9482	80	4	4,8	DH9NFM	JO50RF	497 FT-100	25 W	2 x 13 el. YAGI	1048
6.	S55SL	JN75CM	7796	27	0	0,0	OK1KIM	JO60RN	563 KENWOOD TS	24 W	TONA 9 el.	796
7.	S56HCE	JN75AP	6987	40	2	1,3	HA5KDQ	JN97LN	432 TS-520SE+X	25 W	YAGI-17EL.	350
8.	S53FO	JN76JD	6444	47	2	7,0	DK0FY	JN49PU	576 2.5 dB	25 W	4 x 5 el.Fracar	8
9.	S56WKW	JN76JH	2403	38	1	2,0	HA1KYY	JN87FI	172 FT 221R	15 W	4. el yagi	436
10.	S57NOB	JN76HD	2174	28	2	9,9	I0WBX/6	JN62OW	374 2.5 dB	25 W	4el YU3RM D-100	298
11.	S57LNX	JN75BX	1291	21	1	21,1	IK5ZWU/6	JN63GN	296 FT 290rII	2.5 W	1/41am.	870
12.	S57C	JN75DX	472	12	0	0,0	S59R	JN76OM	93 IC-271	10 W	X50	300
13.	S57NMW	JN75CQ	417	7	0	0,0	S59R	JN76OM	121 AJX 230	5 W	GP	
*** A - 432 Mhz												
1.	S50C	JN76JG	58483	191	2	1,3	LZ1KWT	KN32AS	972 MGF1302	1k W	4x26, 2x26	1508
2.	S53T	JN75GV	34055	119	2	2,4	LZ1KWT	KN32AS	977 SP 4000	500 W	4 x 21 el. F9FT	1059
3.	S59R	JN76OM	19787	84	3	4,4	DK0TR	JO40QL	615 MGF1302	300 W	4 x YAGI	1524
4.	S59DTB	JN86AO	8777	39	2	3,8	DLOGTH	JO50JP	592			
5.	S59DCV	JN75MT	6527	42	5	8,3	OM3BH	KN09CE	540 FT790 R	20 W	22 EL.TONA	500
6.	S53J	JN75EV	5870	31	1	0,6	OM3BH	KN09CE	570 MGF 1303	100 W	4 x 28 el. 2M9W	750
7.	S55M	JN65TM	5330	29	1	2,4	DK0TR	JO40QL	635 TR851	25 W	19el. F9FT	160
8.	S59TTT	JN76SO	2169	16	3	20,7	OK2KKW	JO60JJ	468 Kenwood TM	35 W	2 x 19 el. TONNA	1536
9.	S59DBO	JN66XG	104	3	1	34,6	S50C	JN76JG	64	50 W	vert.dip.;AD-23	508
*** B - 432 Mhz												
1.	S51ZO	JN86DR	29874	104	2	2,1	LZ1KWT	KN32AS	886 MGF 1302	700 W	8 x 33 el. DJ9B	317
2.	S54M	JN86CL	21130	81	1	0,7	DK0BN	JN39VX	734 FT-847	500 W	19 el Yagi	350
3.	S51SL	JN76SG	5573	36	6	15,7	OL7Q	JN99FN	426 CF300	300 W	1 x 21 el.	405
4.	S57LM	JN76HD	2009	24	3	21,6	DL9MCC	JN58UA	304		2x33el.DL6WU	303
5.	S55HH	JN86CQ	231	4	1	9,1	S50C	JN76JG	118 TS780	10 W	18 EL YAGI	200
6.	S57BAX	JN66XG	202	4	1	21,4	S59DCV	JN75MT	98	50 W	vert.dip.;AD-23	508
*** C - 432 Mhz												
1.	S53TK	JN65XM	14555	65	2	2,0	DK0BN	JN39VX	677 TS811	25 W	39 el. I0JXX	1028
2.	S57LNX	JN75BX	6650	41	1	5,8	OK1KZE	JN79FX	445 FT 790r	2.5 W	25 el. DL6WU	
3.	S56RTS	JN76AC	3163	35	1	2,6	IK4ADE	JN54OE	308 FT-100	20 W	YAGI 20 EL.	1048
4.	S51GF	JN66WB	1880	18	1	5,0	IK2THZ/4	JN44XR	340 IC 402	2.5 W	25 el. DL6WU	1170
5.	S53FO	JN76ID	1619	21	0	0,0	I4LCK/4	JN54PD	348 IC402	25 W	20 el. DL6WU	9
6.	S56HCE	JN75AP	460	4	2	23,2	I4LCK/4	JN54PD	273 IC-402	2 W	YAGI-11EL.	350
7.	S57C	JN75DX	71	2	0	0,0	S50C	JN76JG	50 IC402	2 W	X50	300
CL	S56WDN	JN76AC	3350	38	0	0,0	IK4ADE	JN54OE	308 FT-100	20 W	YAGI 20 EL.	1048
*** A - 1.2 Ghz												

8	S53J	73418	31428	29350	12640	0	0	0	0
9	S59DCV	65804	33169	32635	0	0	0	0	0
10	S59C	53102	53102	0	0	0	0	0	0
11	S53N	42455	42455	0	0	0	0	0	0
12	S51S	38157	38157	0	0	0	0	0	0
13	S59TTT	33900	20245	10845	2810	0	0	0	0
14	S51VJ	3500	0	0	0	0	0	3500	0
15	S59DBO	610	90	520	0	0	0	0	0

	Call	Skupaj	144	432	1.2 GHz	2.3 GHz	5.6 GHz	10 GHz	24 GHz
1	S51ZO	355159	30049	149370	72980	4020	10400	88340	0
2	S52ZW	131103	131103	0	0	0	0	0	0
3	S57Q	113251	113251	0	0	0	0	0	0
4	S54M	105650	0	105650	0	0	0	0	0
5	S53TK	72775	0	72775	0	0	0	0	0
6	S51DX	55512	55512	0	0	0	0	0	0
7	S51C	51653	51653	0	0	0	0	0	0
8	S51SL	39889	12024	27865	0	0	0	0	0
9	S58J	38810	0	0	27470	11340	0	0	0
10	S51JN	34710	0	0	0	0	5880	20480	8350
11	S57LNX	34541	1291	33250	0	0	0	0	0
12	S59AW	32880	0	0	16420	16460	0	0	0
13	S57LM	31477	21432	10045	0	0	0	0	0
14	S51GF	30230	20830	9400	0	0	0	0	0
15	S57EA	29880	0	0	7880	0	6680	15320	0
16	S52FT/P	29150	29150	0	0	0	0	0	0
17	S57ED	25393	25393	0	0	0	0	0	0
18	S56RTS	25297	9482	15815	0	0	0	0	0
19	S53VV	25220	0	0	5940	12120	7160	0	0
20	S53FO	18749	6444	8095	4210	0	0	0	0
21	S57UMP	15950	0	0	8810	3120	1260	2760	0
22	S53MV	12590	0	0	0	0	7540	2700	2350
23	S53X	12143	12143	0	0	0	0	0	0
24	S57NL	11860	11860	0	0	0	0	0	0
25	S56HCE	9287	6987	2300	0	0	0	0	0
26	S55SL	7796	7796	0	0	0	0	0	0
27	S56JSC	3300	0	0	3300	0	0	0	0
28	S55HH	2491	1336	1155	0	0	0	0	0
29	S56WKW	2403	2403	0	0	0	0	0	0
30	S57NOB	2174	2174	0	0	0	0	0	0
31	S57BAX	2082	1072	1010	0	0	0	0	0
32	S57C	827	472	355	0	0	0	0	0
33	S57NMW	417	417	0	0	0	0	0	0