

## URADNI REZULTATI V TEKMOVANJU S5 MAREC 2002

Pl.	Klicni znak	Lokat.	Točke	Š.z.	B.z.	Odx	Kl.znak	OdxUl.	O.q.	Rx	Pwr	Antenna	Asl
*** A, 144 MHz													
1.	S52EZ	JN86DT	137805	418	22	4,3	DL6YEH/P	JO31QX	863	ICOM 271 +	1 KW	8X11 EL YAGI	307
2.	S55M	JN65TM	135208	390	4	0,8	DL6YEH/P	JO31QX	851		2 x W	2 x 16jxx2 + 8	
3.	S53T	JN75GV	102179	337	11	3,4	F4CWZ	JN38CQ	700	SP 2000	750 W	2 x 17el. F9FT	1059
4.	S57G	JN75OU	47495	185	6	4,0	DK5PD	JN39VV	712	IC-730 + X	50 W	2 X 17 el. TONN	585
5.	S53N	JN65WW	45152	187	18	6,8	HA0HO	KN07SU	620		500 W	20 el. SHARK	1306
6.	S53J	JN75EV	42744	160	8	4,3	DK5PD	JN39VV	662	FT-847	500 W	4x2M5WL	750
7.	S59C	JN66WA	36706	164	1	0,1	HA0MK/9	KN08QC	613	FT 736r	300 W	11 El. DL6WU	1129
8.	S51SL	JN76SG	35611	145	14	9,1	OM3KDX/P	KN18CX	583	2.5 dB - L	200 W	1 x 17 el.	405
9.	S59DTB	JN86AO	20743	94	6	4,3	DL1NEO	JN59KV	529	LT2s+TS 87	350 W	2 x 10 el DJ9BV	301
*** B, 144 MHz													
1.	S50D	JN75RW	17228	87	19	17,4	DF0TAU	JO40QL	677		25 W	2x17 DL6WU	850
2.	S57LM	JN76HD	11687	65	7	15,6	OL1F	JN70CG	654	FT847	100 W	17 el. F9FT	303
3.	S51ZO	JN86DR	11444	42	1	1,9	DF0CI	JO51CH	675	MGF 1302		4 x 14 el	317
4.	S57NML	JN76OD	8737	44	2	8,9	OK2XQG	JN89JS	420	kenwood tm	40 W	15 el. DJ9BV	330
5.	S57NL	JN66WA	5874	53	2	3,1	I5BLH/5	JN53LK	368	YAESU FT-8	50 W	YAGI 9 el.	915
6.	S51MQ	JN75NT	5065	34	0	0,0	OK2KJT	JN99AJ	454	0,6 dB - F	500 W	4x7 el. DL6WU	200
7.	S52CW	JN76CI	4037	32	1	7,6	IK5AMB/5	JN54FF	377	FT 767 GX	10 W	7 el. DJ9BV	530
8.	S56KDO	JN65UM	3098	25	12	37,6	IK4WKU/4	JN54JK	259	YAESU FT 8	25 W	TONNA 9 EL.	
*** C, 144 MHz													
1.	S51GF	JN66WB	28281	149	10	4,6	HA0HO	KN07SU	615	ic-202	20 W	17El.Tona	1240
2.	S57RWA	JN76GB	10579	72	2	3,7	DG3FK	JN59OP	470	Kenwood TS	25 W	18 el.2M18XXX	300
3.	S55SL	JN75CM	9318	49	2	1,0	SP6OUL	JO90BF	599	KENWOOD TS	24 W	TONNA 9 EL.	796
4.	S53X	JN65WS	6645	29	1	4,4	OL1F	JO70CG	501		10 W	11 el. DL6WU	270
5.	S52IT	JN66WB	4096	38	5	14,5	IK5AMB/5	JN54FF	337				186
6.	S56WCS	JN76NI	3793	38	5	20,3	IK4ADE	JN54OE	390	Yaesu FT-	25 W	11 el. Yagi	400
7.	S57NOB	JN76HD	3313	26	0	0,0	IK5AMB/5	JN54FF	390		25 W	4EL YU3RM delta	360
8.	S56WOT	JN76LH	2841	29	1	9,3	IK4ADE	JN54OE	377	IC-706MK2	20 W	9 el. Yagi	450
9.	S53XX	JN76CF	1751	16	0	0,0	IK5ZWU/6	JN63GN	324		5 W	hb9cv	
10.	S56WKW	JN76JH	1520	21	4	28,6	9A2KD	JN85EG	169	yaesu FT 2	15 W	4 el jagi	436
*** A, 432 MHz													
1.	S53T	JN75GV	17265	76	0	0,0	DL0XM	JO61BA	597	SP 7000	500 W	4 x21el. F9FT	1059
2.	S59DTB	JN86AO	7315	32	1	2,5	DH1NAX	JO50RK	544				301
3.	S53J	JN75EV	5073	24	0	0,0	SP9EWO	JN99HW	550	IC-820	90 W	4x2M9WLA	750

4.	S51SL	JN76SG	4051	21	4	17,9	OK2MWR	JN99GR	445	CF300 - 0.	100 W	1 x 21 el.	405
5.	S53N	JN65WW	2924	22	1	2,0	I0FHZ	JN62AP	394	CF300 - 0.	200 W	2 x 33 el. DL6W	1268

## \*\*\* B, 432 MHz

1.	S51ZO	JN86DR	25016	90	2	2,2	DL0MOL	JO72BL	658	MGF- 1302	700 W	8 X 33 EL.	317
2.	S52CW	JN76CI	3386	23	0	0,0	DF0CK	JO50AN	560	FT 767 GX	100 W	8 x 24 el. DJ9B	530
3.	S54M	JN86CL	2471	6	0	0,0	DK0WM	JO61CA	584	FT-847	500 W	19 el Yagi	350
4.	S57LM	JN76HD	1375	17	1	0,8	I4LCK/4	JN54PD	343	FT847	50 W	5 el YAGI za 50	303

## \*\*\* C, 432 MHz

1.	S53TK	JN65XM	9458	48	1	0,7	DH1NAX	JO50RK	577	TS811	25 W	39 el. I0JXX	1028
2.	S51GF	JN66WB	1264	12	0	0,0	I4LCK/4	JN54PD	294	ic-402	2.5 W	25El. DL6WU	1240
3.	S57RWA	JN76GB	554	7	0	0,0	I4LCK/4	JN54PD	332	Kenwood TS	25 W	Diamond X-510	300
4.	S51MQ	JN75NT	311	4	0	0,0	9A2KD	JN85EG	114	FT736	25 W	GP	200

## \*\*\* A, 1.3 GHz

1.	S53T	JN75GV	2510	14	0	0,0	I4LCK/4	JN54PD	321	DX 23	100 W	2 x55el. F9FT	1059
2.	S53J	JN75EV	852	4	0	0,0	I4LCK/4	JN54PD	311	FT-736	80 W	55el.F9FT	750

## \*\*\* B, 1.3 GHz

1.	S51ZO	JN86DR	4185	16	0	0,0	I4LCK/4	JN54PD	484	MGF1302	100 W	4 x 45 el loop	317
2.	S57UMP	JN76QL	451	5	0	0,0	OE3JPC	JN87EW	179				186
3.	S51MQ	JN75NT	46	1	0	0,0	S53T	JN75GV	46	HM-TRANSV	0,5 W	16EL	200

## \*\*\* B, 2.3 GHz

1.	S57UMP	JN76QL	88	1	0	0,0	9A3AQ	JN75WS	88				186
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## \*\*\* B, 5.6 GHz

1.	S51ZO	JN86DR	379	3	0	0,0	OE3XXA	JN88CH	176	MGF 1302	0,2 W	90 cm	
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## \*\*\* B, 10 GHz

1.	S51ZO	JN86DR	1995	7	0	0,0	I4JED/4	JN54PD	484	PheMt	5 W	1,2 m	
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## \*\*\* KOMENTAR TEKMOVALCEV:

Klicni znak Komentar

S53N: Kljub napovedim o poboljšanju vremena v soboto popoldan in nedeljo, deževno in megleno skoraj do konca tekmovanja. Pot h koči i spolzka. Papiga crknila že pred tekmovanjem. Rezultat glede na vreme povprečen. Modulacije nekaterih postaj po

S53XX: Izjavljam da postaja s53xx delovala v skladu s pravili in upošteval Ham Spirit

## \*\*\* EKIPE:

Klicni znak Ops

S51SL: S51SL, S53FO

S52EZ: S52EZ, S57O

S53J: S57EA, S56TZJ

S53N: S56VJP, S57EFL, S53BJ, S56KAP, S57VDF, IVAN, S57MJC, S52SR

S53T: S52T, S57DX

S57G: S57KAA, S57U, S57SNE,

## SKUPNA UVRSTITEV V TEKMOVANJU S5 MAREC 2002

Več operaterjev:

NR	CALL	144 MHz	432 MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	Skupaj
1.	S53T	102.179	86.325	25.100	0	0	0	0	213
2.	S52EZ	137.805	0	0	0	0	0	0	137
3.	S55M	135.208	0	0	0	0	0	0	135
4.	S53J	42.744	25.365	8.520	0	0	0	0	76
5.	S53N	45.152	14.620	0	0	0	0	0	59
6.	S59DTB	20.743	36.575	0	0	0	0	0	57
7.	S51SL	35.611	20.255	0	0	0	0	0	55
8.	S59C	36.706	14.620	0	0	0	0	0	51
9.	S57G	47.495	0	0	0	0	0	0	47

En operater:

NR	CALL	144 MHz	432 MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	Skupaj
1.	S51ZO	11.444	125.080	41.850	0	0	1.895	39.900	220.169
2.	S53TK	0	47.290	0	0	0	0	0	47.290
3.	S51GF	28.281	0	0	0	0	0	0	28.281
4.	S52CW	4.037	16.930	0	0	0	0	0	20.967
5.	S57LM	11.687	6.875	0	0	0	0	0	18.562
6.	S50D	17.228	0	0	0	0	0	0	17.228
7.	S57RWA	10.579	2.770	0	0	0	0	0	13.349
8.	S54M	0	12.350	0	0	0	0	0	12.350
9.	S55SL	9.318	0	0	0	0	0	0	9.318
10.	S57NML	8.737	0	0	0	0	0	0	8.737
11.	S51MQ	5.065	1.555	460	0	0	0	0	7.080
12.	S53X	6.645	0	0	0	0	0	0	6.645
13.	S57UMP	0	4.510	1.760	0	0	0	6.270	
14.	S57NL	5.874	0	0	0	0	0	5.874	
15.	S52IT	4.096	0	0	0	0	0	4.096	
16.	S56WCS	3.793	0	0	0	0	0	3.793	
17.	S57NOB	3.313	0	0	0	0	0	3.313	
18.	S56KDO	3.098	0	0	0	0	0	3.098	
19.	S56WOT	2.841	0	0	0	0	0	2.841	
20.	S53XX	1.751	0	0	0	0	0	1.751	
21.	S56WKW	1.520	0	0	0	0	0	1.520	

Tekmovalna komisija S59RKT  
 Roman Markrab S57WW