

URADNI REZULTATI ZRS MARČEVSKEGA VHF-UHF TEKMOVANJA 2000

Nr	CALL	Lokat.	Točke	Š.z.	B.z.	B.t.%	Odx	OdxUL	O.g	Rx/Tx	Pwr	Antenna	Asl
*** A, 144 MHz													
1.	S55M	JN65XM	157326	478	25	5,7	IW0UIQ	JM49MD	816	IC-275H	1500 W	8x3el/2x11	1028
2.	S52ZW	JN86BT	118043	377	25	6,4	I1UBM	JN33UT	737	TS850S+LT2	1200 W	4x17el.2M5SWL	365
3.	S53J	JN75EV	47494	193	8	5,4	DL4ZAA	JO40XL	606	MGF1302	500 W	4x17el.2M5SWL	750
4.	S51S	JN76MC	43173	181	18	13,3	DF0CI	JO51CH	679	IC-275H	600 W	2M5SWL/F9FT	1254
5.	S57G	JN75OU	35201	154	4	4,2	IK1AZV/P	JN34QM	631	IC-746	100 W	16el.TONNA	889
6.	S59DMJ	JN75NP	33952	147	2	0,4	DL0GTH/P	JO50RK	598	BF981	150 W	2x11 el.	1048
*** B, 144 Mhz													
1.	S51ZO	JN86DR	54763	202	2	0,9	SP8UFT	KO11JI	699	MGF1302	1K W	4x14 el.	317
2.	S54M	JN86CL	37888	145	4	2,1	DK5PD	JN39VV	730	FT-847r	500 W	17 el.F9FT	350
3.	S51TE	JN76CA	30432	149	2	2,7	HA0HO	KN07SU	593	LT2S	160 W	17 el.F9FT	350
4.	S56GBC	JN76HC	8806	73	1	0,3	OM7F	JN98TM	463	TS-700	25 W	17 el.F9FT	285
*** C, 144 MHz													
1.	S56HX	JN76JA	25810	139	4	4,1	DL0GTH	JO50RK	550	FT-736R	25 W	17 el.F9FT	776
2.	S51GF	JN66WB	22445	140	4	2,4	IK1AZV/1	JN34QM	536	IC-202	3 W	17 el.F9FT	1129
3.	S59W	JN76FC	3566	35	0	0,0	OL2R	JN89AO	407	IC-202s	10 W	16 el.F9FT	300
4.	S56HCE	JN75AP	3271	26	2	3,8	IK1AZV/1	JN34QM	538	TS-520 SE	25 W	17 el.F9FT	350
5.	S56LMD	JN7600	3107	40	1	5,9	OE3XXA	JN88CH	204	TM-425	10 W	9 el.F9FT	370
6.	S55SL	JN75BM	2828	27	1	14,1	OM3KEE	JN88UU	459	TS-711E	25 W	15 el.YAGI	530
7.	S57NIX	JN76IA	2209	23	4	21,4	IK5ZUW/P	JN63GN	322	FT-251	20 W	17 el.F9FT	517
*** A, 432 MHz													
1.	S57C	JN65XM	13340	72	0	0,0	IK2OFO/1	JN34VF	507	TS-811E	80 W	19 el.F9FT	1028
2.	S51SL	JN75BL	8250	54	5	8,0	OM3ZDM/P	JN88OG	389	CF300	70 W	2 x 21 el.	1054
3.	S53J	JN75EV	8129	34	2	9,7	SP9EWU	JO90NH	604	MGF1302	100.W	4X28 2M9WL	750
4.	S59DMJ	JN75NP	1954	18	0	0,0	OE8FNK/8	JN66RS	179	FT-736	25 W	vertical	1048
5.	S57G	JN75OU	858	10	0	0,0	IV3DVB	JN65ST	129	FT-736R	25 W	15 el.DL6WU	585
*** B, 432 Mhz													
1.	S51ZO	JN86DR	25413	85	1	1,2	DG3FK	JO40XL	625	MGF1302	800 W	8x33 el.Yagi	317
2.	S54M	JN86CL	5863	30	0	0,0	OK1KPA	JN79US	368	FT-847	200 W	19 el. Yagi	350
3.	S52CW	JN76CI	2482	23	0	0,0	IK4ADE	JN54OG	336	FT-767 GX	100 W	8 x 7,7 D9JBV	530
*** C, 432 Mhz													
1.	S57LNX	JN66WA	6890	50	2	8,6	DG3F	JO40XL	574	FT-736r	20 W	25 el. DL6WU	1129
2.	S57GED	JN75ES	3618	33	2	10,6	IK4ADE	JN54OE	305	IC-402	20 W	5 el. ELRAD	1114
3.	S56ECR	JN65VO	3252	28	2	11,2	I5BLH/5	JN53LL	326	IC-821	25 W	22 el.	162
4.	S51GF	JN66WB	1871	17	0	0,0	IK4ADE	JN54OE	295	IC-402	2 W	20 el. Yagi	1129
5.	S56HCE	JN75AP	1300	17	0	0,0	IK4ADE	JN54OE	276	IC-402	2 W	11 el. DL6WU	350
6.	S56HX	JN76JA	719	12	0	0,0	9A1CMS	JN86EL	132	FT-736	25 W	17 el. F9FT	776
7.	S56LMD	JN7600	605	7	0	0,0	S57GED	JN75ES	113	TS-811	25 W	9 el. F9FT	370
*** A, 1.3 Ghz													
1.	S57C	JN65XM	8318	46	6	9,9	IK2OFO/1	JN34VF	507	TS-711<23	80 W	50 el. DL6WU	1028
2.	S53J	JN75EV	1925	11	1	5,9	IK4ADE	JN54OE	313	MGF1303	80 W	55 el. F9FT	750
3.	S52M	JN76EI	812	5	0	0,0	I4AMD/4	JN63AW	325	0 1F SSB	15 W	23 el.	1600
*** B, 1.3 Ghz													
1.	S53FO	JN75BL	7488	41	1	3,0	IK2OFO/1	JN34VF	518	CFY 1	15 W	55el. F9FT	1052
2.	S51ZO	JN86DR	3072	15	0	0,0	DH1NFL	JO50TI	529	MGF1302	100 W	4x45el. LOOP	317
3.	S53VV	JN65UM	2237	20	0	0,0	IK4ADE	JN54OE	247	1dB Xver	10 W	15el. LY	75
4.	S57UMP	JN76QL	1780	13	0	0,0	IK4ADE	JN54OE	413	unknown -	0,8 W	25el.	1500
5.	S51WC	JN75PS	432	5	0	0,0	S51ZO	JN86DR	131	S53MV 01F	1 W	55el. F9FT	1187
6.	S57GED	JN75ES	428	6	0	0,0	S57UMP	JN76QL	110	ZIF SSB	0,5 W	19el.	1114
*** B, 2.3 Ghz													
1.	S53VV	JN65UM	936	7	0	0,0	I4CVC	JN54WH	197	1dB - Xver	2 W	24el. LOOP	75
2.	S53MV	JN65VW	699	5	0	0,0	IW6ALY/6	JN63QM	271	ZIF-SSB	0,5 W	SBFA	1237
3.	S51ZO	JN86DR	235	2	0	0,0	OE3XXA	JN88CH	176	MGF1302	0,5 W	80cm PARABOLA	317
*** B, 5.6 Ghz													
1.	S53MV	JN65VW	1280	8	0	0,0	IW6ATU/6	JN63QM	271	ZIF-SSB	0,1 W	Lijak	1237
2.	S51ZO	JN86DR	235	2	0	0,0	OE3XXA	JN88CH	176	MGF1302	0,2 W	90cm PARABOLA	317
3.	S53VV	JN65UM	170	2	0	0,0	IW3HVB	JN65BN	123	ZIF-SSB	0,1 W	0,6m	75
*** A, 10 Ghz													
1.	S55M	JN65XM	2079	13	2	13,8	I6XCK/6	JN63QM	227	IC-202S&XVER	0,1 W	DISH 80 cm	1028
*** B, 10 Ghz													
1.	S53MV	JN65VW	1845	11	0	0,0	I6XCK/6	JN63QM	271	ZIF-SSB	0,1 W	Lijak	1237
*** B, 24 Ghz													
1.	S51JN / PIN65XM		379	3	0	0,0	I3ZJL/P	JN55PP	208	NE 32548	0,07 W	60 cm dish	1010
2.	S53MV	JN65VW	364	3	0	0,0	I3ZJL/3	JN55PP	197	ZIF-SSB	0,09 W	Lijak	1237

SKUPNA UVRSTITEV ZRS MARČEVSKEGA VHF-UHF 2000

VEČ OPERATERJEV

Nr	CALL	144MHz	432MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	24GHz	Skupaj
1.	CGS *	157326	66700	83180	0	0	0	41580	0	348786
2.	S52ZW	118043	0	0	0	0	0	0	0	118043
3.	S53J	47494	40645	19250	0	0	0	0	0	107389
4.	S59DMJ	33952	9770	0	0	0	0	0	0	43722
5.	S51S	43173	0	0	0	0	0	0	0	43173
6.	S51SL	0	41250	0	0	0	0	0	0	41250
7.	S57G	35201	4290	0	0	0	0	0	0	39491
8.	S52M	0	0	8120	0	0	0	0	0	8120

EN OPERATER

Nr	CALL	144MHz	432MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	24 GHz	Skupaj
1.	S51ZO	54763	127065	30720	4700	0	4700	0	0	221948
2.	S53MV	0	0	0	13980	0	25600	36900	7280	83760
3.	S53FO	0	0	74880	0	0	0	0	0	74880
4.	S54M	37888	29315	0	0	0	0	0	0	67203
5.	S53VV	0	0	22370	18720	0	3400	0	0	44490
6.	S57LNX	0	34450	0	0	0	0	0	0	34450
7.	S51GF	22445	9355	0	0	0	0	0	0	31800
8.	S51TE	30432	0	0	0	0	0	0	0	30432
9.	S56HX	25810	3595	0	0	0	0	0	0	29405
10.	S57GED	0	18090	4280	0	0	0	0	0	22370
11.	S57UMP	0	0	17800	0	0	0	0	0	17800
12.	S56ECR	0	16260	0	0	0	0	0	0	16260
13.	S52CW	0	12410	0	0	0	0	0	0	12410
14.	S56HCE	3271	6500	0	0	0	0	0	0	9771
15.	S56GBC	8806	0	0	0	0	0	0	0	8806
16.	S51JN/p	0	0	0	0	0	0	0	7580	7580
17.	S56LMD	3107	3025	0	0	0	0	0	0	6132
18.	S51WC	0	0	4320	0	0	0	0	0	4320
19.	S59W	3566	0	0	0	0	0	0	0	3566
20.	S55SL	2828	0	0	0	0	0	0	0	2828
21.	S57NIX	2209	0	0	0	0	0	0	0	2209

* CGS: 144 MHz - S55M, 432 MHz - S57C, 1.3 GHz - S57C, 10 GHz - S55M