URADNI REZULTATI MAREC 2007

144 MHz – A

Pl.	CALL	UL	Točke	QSO	B.z.	B.t%	ODX	ODX UL	QRB	Rx/Tx	Pwr	Antenna	Asl
													***
1.	S57O	JN86DT	183200	512	7	1,1	SK7MW	JO65MJ	981	TS-940 + Javornik	1,5W	8x11+4x17+4x17	307
2.	S57C	JN76PB	119275	378	7	1,8	IQ9BF/IT9	JM77LX	899	IC-275H	800W	2 x 17 el. K6MYC	947
3.	S59R	JN75KX	99501	336	6	2,1	DF7ZS	JN39VV	684	FT1000MP+Javornik	1000W	4x17el + 4x4el LOOP	700
4.	S51S	JN76MC	69215	265	1	0,2	DF0CI	JO51CH	679	IC7400	800W	M2 5WL	1250
5.	S59P	JN86AO	66646	234	8	2,8	DF7ZS	JN39VV	712	TS-850+Javornik	750W	8 x 10 el. DJ9BV	301
6.	S59C	JN66WA	39559	172	1	1,0	DM7A	JO40XL	574	Javornik/I	500W	11el. Yagi	1129
7.	S50C	JN76GD	32173	144	2	1,3	IC8CQF	JN70CN	621	Javornik	150W	10el	641
8.	S56G	JN65UX	29088	130	5	2,8	DM7A	JO40XL	572		250W	17el 5wl	780
9.	S53RM	JN76JB	13693	64	1	3,1	HA0HO/P	KN08QC	548	Javornik 1	60W	15 el QD	630
10.	S59DZT	JN76KF	9719	65	8	9,1	IK4LFI	JN54FK	399	IC-847	45W	2x9el.	1320

144 MHz – B

1.	S54T	JN75EW	40315	141	3	2,6	SN7L	JO91QF	694	Javornik I	500W	2x17el	300
2.	S51SL	JN76SG	39612	162	5	3,5	SN7L	JO91QF	619	Javornik	300W	16 el.	410
3.	S57TW	JN75EX	33257	115	3	1,7	OM3KDX	KN08PO	597	IC-275	1500W	4 x 2M28XP	17
4.	S52IT	JN66WB	23142	99	7	8,2	HA0HO/P	KN08QC	611	IC-910	100W	17 EL. YAGI	1078
5.	S57LM	JN76HD	21036	100	3	4,5	I1AXE	JN34QM	595	FT-847	100W	F9FT 17 el.	303
6.	S57GM	JN76CG	20975	82	1	0,3	YU1BN	KN04OO	577	MGF 1302	500W	11 el. DL6WU	1187
7.	S54O	JN75NT	10376	46	0	0,0	HA0MK/P	KN08QC	538	FT-736	800W	2x17 el. F9FT	
8.	S51I	JN86AM	8652	58	1	1,2	OM3KDX	KN08PO	457	TS-200	90W	2X16ECO	345
9.	S53XX	JN76CF	8375	43	0	0,0	I1BPU/1	JN45CD	481	TS-2000	100W	10 el. DJ9BV	930
10.	S53FO	JN76ID	3282	20	3	12,9	DL0HEU	JN47NX	469	IC-202	125W	4 x 5 el. Fracaro	
11.	S53FI	JN75LT	1160	12	1	4,4	IK0ISD/6	JN62OX	344	IC-970 H	5W	F9FT	250
12.	S55HH	JN86CQ	1000	13	0	0,0	9A5Y	JN85PO	147	TS-780	10W	11 el. YAGI	200

144 MHz – C

1.	S53O	JN86AT	47599	178	1	0,3	DM8MM	JO40AQ	727	TS-850+LT2s	20W	2x13 el DL6WU	416
2.	S57CN	JN75PS	30282	143	5	4,9	IC8FAX	JN70CN	586	TR-9000	10W	17 el. F9FT	1178
3.	S57PM	JN76WK	12949	83	8	12,1	IK4LFI	JN54FK	477		25W	14 el yagi	
4.	S58RU	JN65TM	9883	63	1	0,6	DF7ZS	JN39VV	653	FT-736R	25W	17 el F9FT	10
5.	S54AO	JN86FN	9446	54	5	10,1	DR1H	JN59OP	519	FT-857D	25W	13 el. Yagi	300
6.	S51GF	JN76AA	5530	41	3	8,0	HA5KDQ	JN97LN	412	IC-202	20W	11 el.	350
7.	S57MHR	JN75CQ	4168	29	0	0,0	HA5KDQ	JN97LN	418	TR-751E	25W	8 el. yagi	550
8.	S56HCE	JN75AP	3286	24	3	12,1	IK0ISD/6	JN62OX	304		25W	17 el F9FT	350
9.	S51WC	JN75NT	2078	19	2	11,9	I5PVA/6	JN63GN	323		10W	4 el. DL6WU	300
10.	S52W	JN75ON	527	7	0	0,0	S57O	JN86DT	162	IC-202	1W	4 el. LOOP	150

432 MHz – A

1.	S57C	JN76PB	40309	142	0	0,0	SP7VVB	JO91RR	700	TS-811E	400W	2x38 el. I0JXX	948
2.	S50C	JN76GD	13290	63	2	3,5	IQ1KW	JN34NO	604	FT-847	100W	15el	641
3.	S59C	JN66WA	10975	54	2	1,8	IQ1KW	JN34NO	551	FT-736	25W	23el. YAGI	1129
4.	S56G	JN65UX	9616	49	2	3,5	IQ1KW	JN34NO	537	IC-475H	75W	2x21el	780
5.	S59R	JN75KX	8888	50	1	4,2	IQ1KW	JN34NO	625	IC-475H	800W	21 el. TONNA	700
6.	S59DZT	JN76KF	3143	27	3	7,7	I4LCK/4	JN54PD	364	IC-402	3W	2x21el. Yagi	1320
7.	S59P	JN86AO	1622	14	2	19,4	OK1KJB	JN79IO	348	FT-847	50W	21el F9FT	301
8.	S53RM	JN76JB	1220	12	0	0,0	OM3KII	JN88RT	366	IC-402	3W	26 el DJ9BV	630

432 MHz – B

1.	S51ZO	JN86DR	18591	70	1	0,8	DM7A	JO40XL	625	TS-850s+LT70	700W	8x33el DJ9BV	317
2.	S54T	JN75EW	10987	47	0	0,0	IQ1KW	JN34NO	586	IC-820H	100W	2X21EL	300
3.	S57LM	JN76HD	4643	29	0	0,0	OK2KYC	JN99BM	457	FT-847		21 el.	303
4.	S53XX	JN76CF	2691	20	0	0,0	IK2FTB/2	JN44PS	416	TS-2000	50W	10 el.	930
5.	S52IT	JN66WB	1700	16	1	4,4	9A3B	JN95FQ	357	IC-910	50W	20 EL	1079
6.	S53FO	JN76ID	1260	16	1	8,0	I4LCK/4	JN54PD	348	IC-402	60W	20 el. DL6WU	
7.	S54O	JN75NT	1056	12	0	0,0	HA5KDQ	JN97LN	351	FT-736	400W	20 el. FRACARO	
8.	S51I	JN86AM	1014	10	0	0,0	9A3B	JN95FQ	208	TS-2000	50W	21 ELE.	345
9.	S50TA	JN76HD	255	6	0	0,0	S57CN	JN75PS	66	FT-790R2	25W	VERTIKAL	300
10.	S53FI	JN75LT	107	3	0	0,0	S50C	JN76GD	49	IC-970 H		GP 2/70	250
11.	S55HH	JN86CQ	99	1	0	0,0	S57C	JN76PB	99	TS-780	10W	18 el. YAGI	200

432 MHz – C

1.	S57CN	JN75PS	4972	39	0	0,0	OK2RKB	JN89JI	414	TM-455	25W	22 el. Yagi	1178
2.	S58RU	JN65TM	3888	29	0	0,0	IK4WKU/4	JN54JK	253	FT-736R	25W	Tonna 21 el.	10
3.	S57UMP	JN76QK	3108	21	0	0,0	I4LCK/4	JN54PD	409	FT-897	25W	29 el YAGI	1517
4.	S56HCE	JN75AP	616	4	1	6,8	I4LCK/4	JN54PD	273	IC-475h	2W	DL6WU-11EL.	350
5.	S54AO	JN86FN	424	3	1	4,9	HA5KDQ	JN97LN	220	FT-857D	20W	17 el. Yagi	300
6.	S51WC	JN75NT	124	4	0	0,0	9A5AB	JN75VV	52		10W	4 x 24 el. Fracaro	300
7.	S52W	JN75ON	118	3	0	0,0	S57C	JN76PB	56	IC-402	1W	4 el LOOP (2m)	150

1.3 GHz - A

1.	S57C	JN76PB	10660	43	0	0,0	IQ1KW	JN34NO	658	IC-275E+XV	25W	50 el. DL6WU	948
2.	S56G	JN65UX	6763	33	1	0,9	IQ1KW	JN34NO	537		10W	55el	780
3.	S59R	JN75KX	4950	26	0	0,0	OK1TEH	JO70FD	464	IC970H	100W	1 x 55 el.TONNA	700
4.	S59DZT	JN76KF	928	7	2	29,6	I4LCK/4	JN54PD	364	ZIF MV	1W	4x20el Yagi	1320
5.	S59P	JN86AO	772	6	0	0,0	OK1KJB	JN79IO	348	FT290+DB6NT	100W	55el F9FT	301

1.3 GHz – B

1.	S51ZO	JN86DR	9056	33	0	0,0	DM7A	JO40XL	625	IC-202s+TRV	100W	4x45 el loop	317
2.	S57UMP	JN76QK	2238	16	0	0,0	I4LCK/4	JN54PD	409	ZIF	1W	35 el YAGI	1517
3.	S58RU	JN65TM	1583	13	1	4,6	I4LCK/4	JN54PD	239	FT-736r	10W	Nagara GS45 - 4	10
4.	S54T	JN75EW	1366	9	0	0,0	OK2KJT	JN99AJ	472	FT-736R	10W	55EL	300
5.	S53FO	JN76ID	1124	9	0	0,0	I4LCK/4	JN54PD	348	CFY 12	30W	35 el. DL6WU	
6.	S53XX	JN76CF	194	3	0	0,0	S57C	JN76PB	85	TS-2000	10W	55 el.	930
7.	S51WC	JN75NT	58	2	0	0,0	S57C	JN76PB	31		700mW	GP	1268

2.3 GHz – A

1.	S57C	JN76PB	3244	13	0	0,0	DL6NCI	JO50VI	543	IC-275E+XV	50W	43 el. DL6WU	948
2.	S59R	JN75KX	234	3	0	0,0	S51ZO	JN86DR	137	ZIF	0,4W	SBFA	700

2.3 GHz – B

1.	S51ZO	JN86DR	2753	10	0	0,0	DL0GTH/P	JO50RK	544	IC-202s+DD9DU	10W	1,8m	317
2.	S57UMP	JN76QK	493	4	0	0,0	OM0C	JN88VJ	284	ZIF	1W	SBFA	1517

3.4 GHz – A

1.	S57C	JN76PB	2013	6	0	0,0	DM7A	JO40XL	630	TRV+IC275H	45W	120cm dish	948
2.	S59R	JN75KX	33	1	0	0,0	S57C	JN76PB	33	ZIF	0,4W	SBFA	700

3.4 GHz – B

1.	S51ZO	JN86DR	107	1	0	0,0	S57C	JN76PB	107	IC-202s+DB6NT	0,1W	1,8m	317

5.6 GHz – A

1.	S57C	JN76PB	2396	12	0	0,0	DL6NCI	JO50VI	543	TRV+IC275H	10W	180cm dish	948
2.	S51RM	JN76JB	248	4	0	0,0	S51ZO	JN86DR	137	Transverter	5W	60cm dish	630
3.	S59R	JN75KX	108	3	0	0,0	S57UMP	JN76QK	64	ZIF	O,4W	HORN	700
4.	S59P	JN86AO	107	2	0	0,0	S57C	JN76PB	83		0.1W	HORN	301

5.6 GHz – B

1.	S51ZO	JN86DR	1304	7	0	0,0	OK5Z	JN89AK	302	IC-202s+DB6NT	4W	1,8m	317
2.	S57UMP	JN76QK	167	3	0	0,0	S59R	JN75KX	64	ZIF	1W	HORN	1517

10 GHZ – A

1.	S57C	JN76PB	4871	22	0	0,0	IQ1KW	JN34NO	658	TRV+IC275H	4W	180cm DISH	948
2.	S59R	JN75KX	750	7	0	0,0	I4XCC	JN63GV	296	TS-711	1,5W	90cm DISH	700
3.	S51RM	JN76JB	392	6	0	0,0	S51ZO	JN86DR	137	Transverter	3W	60cm dish	630
4.	S59P	JN86AO	128	3	0	0,0	S57C	JN76PB	83	ZIF	0.08W	HORN	301

10 GHz – B

1.	S51ZO	JN86DR	3078	14	0	0,0	I4XCC	JN63GV	430	IC-202s+DB	5W	1,2m	317
2.	S57UMP	JN76QK	328	5	0	0,0	9A3AQ	JN75WS	84	ZIF	1W	HORN	1517
3.	S51VJ	JN76JE	55	2	0	0,0	S57C	JN76PB	41	ZIF	0,08W	HORN	

24 GHz – B

1.	S51JN/P	JN65XM	437	2	0	0,0	I4QIG/4	JN54RI	236	NE32548	0,5W	60cm dish	1000

KOMENTAR TEKMOVALCEV:;
Klicni znak;Komentar;
S51S:;Ogromno tezav z lincijem, ki je odpovedoval kar po tekocem traku. K sreci je bilo pri roki dovolj orodja in rezervnega materiala.;
S52W:;V Maju pa zares iz Mirne gore – vsaj upam 73 Damjan S52W;
S59DZT:;Zaradi zametov sva z avtomobilom obtičala na južni strani Menine tako, da sva imela SV in S pomolnoma zaprt. Za začetek naju je najprej pri postsavljanju anten napral dež in nato še do večera močila megla. Na 1,3 GHz sva iz S5 slišala vsaj 10 postaj več;
S59P:;Leto je na okoli in spet je tu marčevski kontest. V tem kontestu smo bolj preizkusali tehniko. Anten so bolj slabo prestale zimo. Priprave so se pričele v petek, ko sta Dini S57MMC in pa Drago S57MRI plezala po stolpu, ter poravnala antene (8x10el DJ9BV);
S59R:;No pa je spet nova sezona pred nami. Posebnega napora za prvo tekmo ni bilo, če odmislim "kufre gor-kufre dol". Lokacija Pristava nad Stično je bla v večji meri pripravljena že v četrtek, v soboto se je dodala še pika na i.
EKIPE
Klicni znak;Ops;
S50C:;S53CC,S53MM,S50TA;
S51S:;S57PW,S53AC,S56VXO,S57VWM,S53NM;
S57C:;S52CO,S55M,S57C,S57NAW,S57Q;
S57O:;S57O,S52ZW,S52EZ;
S59C:;S52LY,S51OE,S51MI;
S59DZT:;S56JAZ,S56PYZ;
S59P:;S55WT,S53MD,S57WW,S56ZM;
S59R:;S51XO,S52LO,S56AFJ;

MAREC 2007 GENERALNA UVRSTITEV

Več operaterjev

	CALL	144 MHz	432 MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	24 GHz	SKUPAJ
1.	S57C	119.275	201.545	106.600	64.880	40.260	47.920	97.420	-	677.900
2.	S59R	99.501	44.440	49.500	4.680	660	2.160	15.000	-	215.941
3.	S57O	183.200	-	-	-	-	-	-	-	183.200
4.	S56G	29.088	48.080	67.630	-	-	-	-	-	144.798
5.	S50C	32.173	66.450	-	-	-	-	-	-	98.623
6.	S59C	39.559	54.875	-	-	-	-	-	-	94.434
7.	S59P	66.646	8.110	7.720	-	-	2.164	2.560	-	87.176
8.	S51S	69.215	-	-	-	-	-	-	-	69.215
9.	S59DZT	9.719	15.715	9.280	-	-	-	-	-	34.714
10.	S53RM	13.693	6.100	-	-	-	-	-	-	19.793
11.	S51RM	-	-	-	-	-	4.960	7.840	-	12.800

En operater

	CALL	144 MHz	432 MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	24 GHz	SKUPAJ
1.	S51ZO	-	92.955	90.560	55.060	2.140	26.080	61.560	-	328.355
2.	S54T	40.315	54.875	13.660	-	-	-	-	-	108.850
3.	S57UMP	-	15.540	22.380	9.860	-	3.340	6.560	-	57.680
4.	S57CN	30.282	24.860	-	-	-	-	-	-	55.142
5.	S53O	47.599	-	-	-	-	-	-	-	47.599
6.	S58RU	9.883	19.440	15.830	-	-	-	-	-	45.153
7.	S57LM	21.036	23.215	-	-	-	-	-	-	44.251
8.	S51SL	39.612	-	-	-	-	-	-	-	39.612
9.	S57TW	33.257	-	-	-	-	-	-	-	33.257
10.	S52IT	23.142	8.500	-	-	-	-	-	-	31.642
11.	S53XX	8.375	13.455	1.940	-	-	-	-	-	23.770
12.	S51JN/P	-	-	-	-	-	-	-	21.850	21.850
13.	S57GM	20.975	-	-	-	-	-	-	-	20.975
14.	S53FO	3.282	6.300	11.240	-	-	-	-	-	20.822
15.	S54O	10.376	5.280	-	-	-	-	-	-	15.656
16.	S51I	8.652	5.070	-	-	-	-	-	-	13.722
17.	S57PM	12.949	-	-	-	-	-	-	-	12.949
18.	S54AO	9.446	2.120	-	-	-	-	-	-	11.566
19.	S56HCE	3.286	3.080	-	-	-	-	-	-	6.366

20.	S51GF	5.530	-	-	-	-	-	-	-	5.530
21.	S57MHR	4.168	-	-	-	-	-	-	-	4.168
22.	S51WC	2.078	620	580	-	-	-	-	-	3.278
23.	S53FI	1.160	535		-	-	-	-	-	1.695
24.	S55HH	1.000	495	-	-	-	-	-	-	1.495
25.	S50TA	-	1.275	-	-	-	-	-	-	1.275
26.	S52W	527	590	-	-	-	-	-	-	1.117
27.	S51VJ	-	-	-	-	-	-	1.100	-	1.100

Očitno je, da so bili pogoji marca dobri in tehnika pri nekaterih dobro poštimana, ker je padlo kar 9 rekordov. Novi rekordi so:
S57O – 144 MHz-A;
S57C – 432 MHz-A, 1.3 GHz-A, 2.3 GHz-A, 3.4 GHz-A, 5.6 GHz-A, 10 GHz-A;
S51ZO – 1.3 GHz-B, 2.3 GHz-B.

Čestitke vsem tekmovalcem še posebej rekorderjem.

Roman S57WW