

**URADNI REZULTATI V TEKMOVANJU ZRS IARU U/SHF 2005**

M.	Znak	UL	Tocke	QSO	Br. QSO	% bris. Tock	ODX	ODX UL	ODX QRB	RX	PWR	Ant	ASL
<b>*** A, 432 MHz</b>													
1.	S50C	JN76JG	112055	326	2	0,3	DL0B	JO42HG	803	ATF54143 +	1500 W	4x26, 2x26, 2x2	1508
2.	S57C	JN76PB	82296	243	2	0,8	SN5P	KO01OX	786	TS811&MGF1	1000 W	4X21el.F9FT/2X3	947
3.	S52M	JN76BL	55566	177	3	0,8	UR7D	KN18JT	699	Ft 847	500 W	2 x 21 el. TONN	1944
4.	S53N	JN65WW	29054	122	2	0,7	UR7D	KN18JT	743	TS 811	200 W	21 el Tonna	1306
5.	S59TTT	JN76RO	16446	68	6	8,3	SP7DCS	JO91MN	610	TM 455	35 W W	1 X TONNA 33 EL	850
6.	S59C	JN75AV	13538	64	2	2,1	SN9D	JN99MQ	563	FT-736	25 W W	23el. DL6WU	1160
7.	S59DZT	JN76HH	3402	27	5	16	OM3RAL	JN98LR	422		W		1380
8.	S50VHF	JN86CS	313	4	0	0	OE6DRG/6	JN77KC	108	TS780	10 W	18 EL YAGI	330
<b>*** B, 432 MHz</b>													
1.	S51ZO	JN86DR	46552	160	2	0,6	DL5YM	JO62XN	670	TS-940s+LT	600 W	8 x 33 el YAGI	317
2.	S51SL	JN76PL	42651	157	5	4,1	DK2OY	JO40IT	682	LT70S	500w W	4 x 36 el	1533
3.	S54T	JN75EW	17433	66	0	0	IQ1KW	JN34NO	586	IC820H	100 W	4x2m9wla	300
4.	S57LM	JN76HD	9757	52	1	1,2	SN9D	JN99MQ	513	FT847	50 W	YAGI 21el.	303
5.	S51I	JN86AM	2535	25	1	10,4	HA7P	JN97KW	266	ICOM706MK2	45W W	TRIVAL VERTIKAL	345M
6.	S54M	JN86CL	1969	14	2	20,3	OM3W	JN99BB	321	FT-847	300 W	19 el Yagi	350
7.	S55HH	JN86CQ	368	5	0	0	S50C	JN76JG	118	TS780	10 W	18 EL YAGI	200
<b>*** C, 432 MHz</b>													
1.	S57M	JN76PO	28760	112	3	2	UR7D	KN18JT	612	CF300 - KE	20W W	4 x 16 el. DL6W	963
2.	S58RU	JN65XM	14780	76	3	4,1	SN9D	JN99MQ	600	Yeadu FT-8	17 W W	AM1348 22 el.	1028
3.	S54AO	JN86FN	13170	65	2	1,5	DL0GTH	JO50JP	616		15 W W	22 el. Yagi	340
4.	S53FI	JN75MT	10816	50	4	11,9	SN9D	JN99MQ	524	FT 790	25 W W	21 el.TONA	500
5.	S57UMP	JN76QK	10711	52	1	3,5	SN9D	JN99MQ	452		W		1500
6.	S54O	JN75NT	7147	32	1	0,9	OL4A	JO60RN	542	FT736	25 W	24el	200
7.	S51GF	JN66WA	3032	21	0	0	I4LCK/4	JN54PD	291	IC-402	3 W W	25 el. DL6WU	1140
8.	S57WW	JN86CM	2505	20	1	10,9	OL2R	JN89BO	343	LT-70s	10 W W	9el	186
9.	S52W	JN75ON	1940	15	0	0	HA5KDQ	JN97LN	363	IC730+2xXV	0,5 W	20 el.	168
10.	S54V	JN65UM	1448	14	1	6,8	I4LCK/4	JN54PD	244	YAESU FT-1	20 W W	21 el. Tonna	30m

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

1.	S50C	JN76JG	24856	90	0	0 IQ1KW	JN34NO	626 ATF54143	200 W	2x49el, 55el	1508
2.	S57C	JN76PB	16986	64	0	0 IQ1KW	JN34NO	658 MGF1302 -	70 W W	4X50 el. DL6WU	947
3.	S59TTT	JN76RO	4539	20	0	0 OL7Q	JN99FN	397 ZIF S53MV	15 W W	1 X TONNA 45 EL	850
4.	S52M	JN76BL	3077	16	0	0 OM3KHE	JN99JC	455 2xMGF1302	50 W W	2 x 55 el. TONN	1944
5.	S59DZT	JN76HH	998	12	1	26,6 9A2KK	JN85OV	204	W		1380

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

1.	S51ZO	JN86DR	18872	64	0	0 IQ1KW	JN34NO	750 IC-202s+tr	100 W	4 x 45 el loop	317
2.	S53FO	JN76PL	7488	33	1	1,4 OL7Q	JN99FN	416 XVRT +IC	20 W	4x67 EL	1530
3.	S54T	JN75EW	4340	20	0	0 IQ1KW	JN34NO	586 MGF1302 -	50 W W	55el	300
4.	S59AW	JN65WX	3661	25	2	5 IQ1KW	JN34NO	550 zif s53mv	1 W W	sbfa	1495
5.	S57UMP	JN76QK	2617	15	0	0 SN9D	JN99MQ	452	W		1500
6.	S57WW	JN86CM	358	3	0	0 OE3A	JN77XX	163 MGF1302 -	10 W W	35el	186
7.	S56RTA	JN76HD	263	8	0	0 S53FO	JN76PL	63 ZIF	0,5W W	49 el.Yagi	300m
8.	S58RU	JN65XM	181	2	0	0 S50C	JN76JG	105 Yeasu FT-8	15 W W	Tonna F9FT 55el	1028
9.	S54O	JN75NT	157	4	0	0 S59DZT	JN76HH	68 HM TRV	0,5 W	70cm Yaggi	200
10.	S53BU	JN76GB	128	4	0	0 S57C	JN76PB	58 ZIF	0.8 W	19 el. yagi	320

**\*\*\* A, 2.3 GHz**

1.	S50C	JN76JG	6140	22	0	0 IQ1KW	JN34NO	626 DB6NT	10 W	120cm	1508
2.	S57C	JN76PB	3513	16	1	8,6 OL2R	JN89BO	399 ZIF/IC275H	0,3W W	DISH 130cm	947

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

1.	S51ZO	JN86DR	5183	18	1	1,4 OK1KIR	JO60PM	476 IC-202s+DD	10 W	1,8m	317
2.	S59AW	JN65WX	823	6	0	0 IZ4BEH/4	JN54TF	263 zif s53mv	0,4 W		1495
3.	S57UMP	JN76QK	584	5	0	0 OM0C	JN88VJ	284	W		1500

**\*\*\* A, 3.4 GHz**

1.	S57C	JN76PB	1945	5	0	0 DL6NCI	JO50VI	543 IC275H&XVE	40 W	DISH 120cm	947
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**\*\*\* B, 3.4 GHz**

1.	S51ZO	JN86DR	1876	6	0	0 OK1KIR	JO60PM	476 IC-202s+DB	20 W	1,8m	317
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**\*\*\* A, 5.6 GHz**

1.	S57C	JN76PB	2687	14	0	0 OL2R	JN89BO	399 IC275H&XVE	3 W	DISH 180cm	947
2.	OE/S59W	JN77XX	220	1	0	0 OK2KJT	JN99AJ	220 DB3UU Xvrt.		4 Dish 1m	1037
3.	S50C	JN76JG	146	3	0	0 S57MSU	JN76BD	53 DB6NT	0.2 W	90cm	1508

**\*\*\* B, 5.6 GHz**

1.	S51ZO	JN86DR	1457	6	0	0 OL7Q	JN99FN	354 IC-202s+DB	0,2 W	1,8m	317
2.	S57MSU	JN76BD	1136	8	0	0 IW6ATU/6	JN63QN	293 TM255E - T	100 W	2.1 wl	385
3.	S53MV	JN65WX	730	8	0	0 IK3HHG	JN65DO	130	100m W	20dBi trobenta	1268
4.	S57UMP	JN76QK	90	2	0	0 S50C	JN76JG	48	W		1500

**\*\*\* A, 10 GHz**

1.	S57C	JN76PB	8961	35	0	0 IQ1KW	JN34NO	658 IC275H&XVE	4 W	DISH 180cm	947
2.	S50C	JN76JG	1696	11	0	0 IZ4BEH/4	JN54TF	336 DB6NT	3 W	90cm	1508
3.	OE/S59W	JN77XX	807	6	0	0 OK2KJT	JN99AJ	220 DB3UU Xvrt.		4 Dish 1m	1037
4.	S51RM	JN76JB	62	2	0	0 S57C	JN76PB	39 IC-202 + D	0.2 W	60cm parabola	630

**\*\*\* B, 10 GHz**

1.	S51ZO	JN86DR	5093	19	0	0 I4XCC	JN63GV	430 IC-202s+DB	5 W	1,2m	317
2.	S53MV	JN65WX	1844	13	0	0 I6XCK/6	JN63QN	272	100m W	23dBi trobenta	1268
3.	S57MSU	JN76BD	1495	10	0	0 IW6CVN/6	JN63QN	293 TM255E - T	100 W	2.1 wl	385
4.	S51JN	JN65UM	190	2	0	0 S57C	JN76PB	137 NE32484A -	5,5W W	80cm	25m
5.	S57UMP	JN76QK	174	3	0	0 9A3AQ	JN75WS	84	W		1500

**\*\*\* A, 24 GHz**

1.	OE/S59W	JN77XX	95	1	0	0 OM3LQ	JN88MK	95 DB6NT Xvrt.	1W	Dish 0.6m	1037
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**\*\*\* B, 24 GHz**

1.	S53MV	JN65WX	246	2	0	0 IK3HHG	JN65DO	130	80mW W	25dBi trobenta	1268
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\*\*\* SKUPNA UVRSTITEV V TEKMOVANJU ZRS IARU U/SHF 2005

\*\* EN OPERATER

M	Znak	432 MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	24 GHz	Total
1.	S51ZO	46.552	94.360	51.830	18.760	29.140	101.860		342.502
2.	S53MV					14.600	36.880	12.300	63.780
3.	S57MSU					22.720	29.900		52.620
4.	S51SL	42.651							42.651
5.	S54T	17.433	21.700						39.133
6.	S53FO		37.440						37.440
7.	S57UMP	10.711	13.085	5.840		1.800	3.480		34.916
8.	S57M	28.760							28.760
9.	S59AW		18.305	8.230					26.535
10.	S58RU	14.780	905						15.685
11.	S54AO	13.170							13.170
12.	S53FI	10.816							10.816
13.	S57LM	9.757							9.757
14.	S54O	7.147	785						7.932
15.	S51JN						3.800		3.800
16.	S51GF	3.032							3.032
17.	S51I	2.535							2.535
18.	S54M	1.969							1.969
19.	S52W	1.940							1.940
20.	S54V	1.448							1.448
21.	S56RTA		1.315						1.315
22.	S53BU		640						640
23.	S55HH	368							368

**\*\* VEČ OPERATERJEV**

M	Znak	432 MHz	1.3 GHz	2.3 GHz	3.4 GHz	5.6 GHz	10 GHz	24 GHz	Total
1.	S57C	82.296	84.930	35.130	19.450	53.740	179.220		454.766
2.	S50C	112.055	124.280	61.400		2.920	33.920		334.575
3.	S52M	55.566	15.385						70.951
4.	S59TTT	16.446	22.695						39.141
5.	S53N	29.054							29.054
6.	OE/S59W					4.400	16.140	4.750	25.290
7.	S59C	13.538							13.538
8.	S59DZT	3.402	4.990						8.392
9.	S51RM						1.240		1.240
10.	S50VHF	313							313

**\*\*CHECK LOG**

S57WW, OE3A

**\*\*\* EKIPE:**

Znak	Ops
S50C:	S53CC, S53RM, S52LW, S52AA, S57VW, S53MM
S52M:	S51UE, S52CW, S57AJJ
S53N:	S51XO, S53EG, Pomoc: S57OCA, S57EFL, S52SR