

## ZRS Septembrsko tekmovanje 2014 - Official results

Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
<b>145 MHz - multi op</b>												
1	<a href="#">S59DEM</a>	JN75DS	742	300234 F6DRO	JN03TJ	1037	13	1.75%	2x FT-1000MP+ IC7...	1500	2x10, 3x8,	1268
2	<a href="#">S50C</a>	JN76JG	630	243933 7S7V	JO65SN	1037	25	4.16%	Javornik + FT-1000MP	1500	2x15, ...	1500
3	<a href="#">S59R</a>	JN76OM	621	239954 7S7V	JO65SN	1013	12	2.36%	FT1000MP	1500	x13el.+4...	1524
4	<a href="#">S59P</a>	JN86AO	556	207546 7S7V	JO65SN	1012	17	3.82%	2 x (TS590s+Javor...	1500	2M5WL +	301
5	<a href="#">S70</a>	JN86DT	507	187766 7S7V	JO65SN	992	18	4.07%	TS 950 + JAVORNIK	1500	7 el yagi...	307
6	<a href="#">S59ABC</a>	JN76TO	440	159221 LZ9X	KN22XS	921	12	3.37%	FT1000MARK V+JAVO...	1500	antena	590
7	<a href="#">S50G</a>	JN76JC	329	110860 LZ9X	KN22XS	960	28	8.91%	Yaesu FT-1000MP	1000	2x15 &	850
8	<a href="#">S59ABL</a>	JN65WP	176	59684 DF0GEB	JO51DI	688	7	4.74%		100	Tonna	670
9	<a href="#">S59C</a>	JN66WA	119	34596 UW5Y	KN18OO	760	7	5.40%	JAVORNIK II	400	IOJXX	1124
10	<a href="#">S59DGO</a>	JN75FO	135	28992 YO5OHB	KN17PT	717	9	6.92%	FT-1000MP+Javornik	60	YU7EF	1796
11	<a href="#">S53D</a>	JN76BD	62	24887 LZ9X	KN22XS	1011	8	14.71%	FT1KMPV + Javorni...	900	3x 2x3wl	1562
12	<a href="#">S57E</a>	JN75PP	54	10974 DK0OG/P	JN59GB	522	1	1.36%	Yaesu 897	20	YaGI	156
13	<a href="#">S59DKR</a>	JN76DE	23	3302 HA5KDQ	JN97LN	387	1	6.78%				0
	<a href="#">S52N/P</a>	JN76SH	0	0			20	100.00%	Yaesu FT-857	25	lambda/4	0
<b>145 MHz - single op high power</b>												
1	<a href="#">S51ZO</a>	JN86DR	534	193149 7S7V	JO65SN	1001	9	1.81%	TS-940s+JAVORNIK	1500	16el,4x5el	317
2	<a href="#">S57Q</a>	JN76PB	501	185554 LZ9X	KN22XS	922	20	3.93%	Javornik II	1200	4x4,3x6	948
3	<a href="#">S57M</a>	JN76PO	365	128755 LZ9X	KN22XS	944	6	1.69%	MARK-V+Javornik	1000	el.	0
4	<a href="#">S57LM</a>	JN76HD	171	54628 UW5Y	KN18OO	702	6	2.43%	FT-847	100	F9FT	313
5	<a href="#">S52IT</a>	JN66WB	145	47889 UW5Y	KN18OO	758	15	9.12%	TS2000	100	16 el yagi	1072
6	<a href="#">S51WC</a>	JN75PS	175	44839 UR7D	KN18JT	659	3	3.17%	TS590+Javornik		17el F9FT	0
7	<a href="#">S51WX</a>	JN75OS	127	42054 UW5Y	KN18OO	682	5	3.87%		250	2 x 8 el	201
8	<a href="#">S50J</a>	JN65VO	114	39893 F1PYN/P	JN15VP	778	7	6.12%	TS2000X	100	17elF9FT	150
9	<a href="#">S59GS</a>	JN75OO	121	35566 UW5Y	KN18OO	691	3	3.66%	FT 225 RD	100	16 el	175
10	<a href="#">S52W</a>	JN75ON	88	24148 UW5Y	KN18OO	694	1	1.94%	FT2000+H.M.Xvert	55	9 el. F9FT	180
11	<a href="#">S54O</a>	JN75NT	85	23496 DR2X	JO40QL	672	2	1.12%	FT736	300	17el	200
12	<a href="#">S56P</a>	JN76PO	47	17657 DF0FA	JO73CF	741	0	0.00%	FT-1000MP MARKV +...	1000	F9FT +	0
13	<a href="#">S52Q</a>	JN75GW	47	11415 UR7D	KN18JT	699	5	10.36%	IC-7400	100	9 el. F9FT	300
14	<a href="#">S51ML</a>	JN76IB	27	4114 HA6W	KN08FB	489	0	0.00%		50	7 el	0
15	<a href="#">S51I</a>	JN76XL	13	2249 OK7O	JN69OU	428	0	0.00%	ts 2000	100	tonna	295
16	<a href="#">S51NH</a>	JN76ND	12	1041 9A3RU	JN85MJ	171	0	0.00%	FT897D	50	duoband	330
17	<a href="#">S57C</a>	JN75QW	10	835 HG1W	JN87GF	170	3	45.46%	IC-275H	80	F9FT	370
<b>145 MHz - single op low power</b>												
1	<a href="#">S53O</a>	JN86AT	237	78976 LZ9X	KN22XS	902	14	5.79%	TS790E	25	2X15EL	416
2	<a href="#">S58RU</a>	JN65WM	120	32305 DR2X	JO40QL	645	11	10.91%	Yaesu FT-736R	25	2M5WL	266
3	<a href="#">S53V</a>	JN76UH	107	29632 IK1AZV	JN34QM	680	3	4.57%	FT1000MP+Javornik	20	Yagi	492
4	<a href="#">S57NAW</a>	JN76PA	79	16317 IK1AZV	JN34QM	642	0	0.00%	TS-711E	25	9 el.	340
5	<a href="#">S52B</a>	JN75OP	26	3280 YU1LA	KN04FR	424	3	28.51%				0
6	<a href="#">S57SWR</a>	JN76AA	13	1796 IK4WKU/O	JN63JF	326	1	13.28%	Icom IC-7000	25	Yagi 9el.	315
7	<a href="#">S57CN</a>	JN75NT	12	1047 HG3X	JN96EE	255	0	0.00%		10	GP	183