

ZRS OKTOBRSKO UHF/SHF 2015 TEKMOVANJE - URADNI REZULTATI

	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
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435 MHz - multi op

1	S50C	JN76JG	324	117277	LZ7J	KN22HS	871	9	2.70%	Menina + FT-1000MP	1000	4x26, 3x (2x26)	1508
2	S53D	JN76BD	238	79306	LZ7J	KN22HS	914	11	4.42%	ATF+Menina+FT1k	600	2x 4x19 F9FT	1562
3	S59DGO	JN75FO	232	76365	LZ7J	KN22HS	869	20	7.94%	TS-590SG+Meninall+ATF-54143	700	4xEF7019+2xEF7019	1796
4	S59P	JN86AO	152	50557	LZ9A	KN12UT	738	3	1.94%	FT-1000MP + Menina	600	3 x 21el F9FT	301
5	S51A	JN75ES	92	20036	UZ5DX	KN18JT	719	10	9.80%	IC-475H	75	2x2X21EL F9FT	1114
6	S59ABL	JN65WP	28	3251	IZ5ILA	JN53SR	282	4	12.50%	IC-706MKII	20	21 el. Tonna	670
7	S59DME	JN75OO	13	2030	OK2C	JN99AJ	473	0	0.00%		25		0
8	S57N	JN76BL	17	1904	IZ3NOC/5	JN54QF	330	0	0.00%	IC 475 H	70	21 el Tonna	1944

435 MHz - single op high power

1	S57Q	JN76PB	238	79365	LZ7J	KN22HS	827	16	6.30%	FT1000MP+MENINA II+LNA	600	3x21 YU7EF	948
2	S57M	JN76PO	190	62921	LZ7J	KN22HS	852	2	1.04%	Mark V+Transverter	300	4x15el	963
3	S51ZO	JN86DR	105	33300	LZ7J	KN22HS	792	3	2.78%	TS-940s+MENINA+MGF-1302, 0,5db	500	8x33el.DJ9BV	317
4	S51WX	JN75OS	37	13539	YO5LD/P	KN17VP	687	2	5.13%		200	2 x yagi	201
5	S57LM	JN76HD	56	11937	IQ1KW	JN34OP	603	2	3.45%	FT847	50	21 el YAGI	313
6	S53GO	JN65XM	57	11463	DR9A	JN48EQ	550	0	0.00%	IC475H	80	39JXX70	1040
7	S50J	JN65VO	47	10903	OL9W	JN99CL	544	4	7.84%	TS2000X	50	2x19el	150
8	S59K	JN76IA	35	6675	SQ9V	JO90BC	521	2	5.41%	FT-991	50	Tonna	627
9	S51DI	JN76VL	30	6461	SN9D	JO90PP	530	0	0.00%	FT-847	50	18 el	240
10	S57RT	JN66WB	32	5310	OL9W	JN99CL	500	6	15.79%	IC910	50	20 EL YAGI	1079
11	S54O	JN75NT	24	4633	OK2A	JO60JJ	539	0	0.00%	FT897	70	dipole	15
12	S57KM	JN76HD	26	3970	OK2A	JO60JJ	492	0	0.00%	IC-471H	200	19 el. F9FT	315
13	S53DB	JN65UM	5	508	IW3AGN/P	JN56WN	183	1	16.67%	TS2000	35	5 elements yagi	0

435 MHz - single op low power													
1	S52W	JN75PS	157	47247	LZ9A	KN12UT	746	4	2.48%	FT736R	25	2 x 21.el. F9FT	1179
2	S54T	JN75EW	50	11896	SN9D	JO90PP	638	3	5.66%	FT-847+ MENINA II	25	4x9WLA	300
3	S58RU	JN65WM	45	8572	OK1NOR	JO80FG	563	2	4.26%	YAESU FT-736R	25	M2 432-13WLA	8
4	S53V	JN76UH	39	8094	SN9D	JO90PP	550	1	2.50%	FT897D	20	21 el Tonna	492
5	S51AN	JN76CF	20	3494	IZ7UMS	JN81GD	596	1	4.76%	FT-857	20	21el. yagi	1609
6	S590IARU	JN86CR	20	2844	YU1LA	KN04FR	398	0	0.00%	IC706MKIIG	20	16 el yagi for 144 MHz	320
7	S53XX	JN76CF	13	2400	IZ7UMS	JN81GD	596	0	0.00%		20	21el.	920
8	S51WC	JN75OT	12	1183	OL9W	JN99CL	466	0	0.00%	FT100D	25	22 el Yagi	250
9	S53VV	JN65VN	9	994	I4JED	JN54PD	253	1	10.00%	IC-402	3	11el. Yagi	100
10	S57E	JN75PP	9	705	E70A	JN94GG	298	0	0.00%		20		0
11	S52B	JN75OP	8	656	E70A	JN94GG	304	0	0.00%		2		0
12	S51I	JN76XL	7	568	S59DGO	JN75FO	152	0	0.00%	ts 2000	25	21 ele. tona	295
13	S57CN	JN75NT	8	362	S53D	JN76BD	86	1	11.11%		25	GP	183
14	S57C	JN75QW	7	360	S53D	JN76BD	100	1	12.50%	IC475E	25	X210	370
15	S52AA	JN76HD	7	343	S59ABL	JN65WP	81	0	0.00%	IC-471E	25	14el Yagi	295

1,3 GHz - multi op													
1	S50C	JN76JG	101	33664	LZ7J	KN22HS	871	4	3.81%	DB6NT	200	2,5m	1508
2	S53D	JN76BD	85	28466	DF0YY	JO62GD	678	5	5.56%	MGF+TS2000	150	1.8m dish	1562
3	S59P	JN86AO	48	15771	IQ1KW	JN34OP	721	1	2.04%	FT225RD + DB6NT	150	55el F9FT	301
4	S51A	JN75ES	27	4866	IQ1KW	JN34OP	576	2	6.90%	Icom 910H	60	1 x F9FT 55el	1114
5	S59DGO	JN75FO	26	4533	OM6A	JN99JC	508	5	16.13%	TS2000X	10	55 el.f9ft	1796
6	S57N	JN76BL	3	103	S50C	JN76JG	57	0	0.00%	ZIF	0,5	55 el Tonna	1944
7	S59DME	JN75OO	1	81	S50C	JN76JG	81	0	0.00%				0

1,3 GHz - single op													
1	S51ZO	JN86DR	31	9568	SN5R	KO01IP	634	2	6.06%	IC-202s+TRANSV, MGF-1302, 0,5db	100	1.8m DISH	317
2	S53FO	JN76ID	19	4133	I1KFH	JN45FG	495	4	17.39%	ts850+javornik+db6 nt	140	2x67 el	320
3	S51DI	JN76VL	11	2595	OK2A	JO60JJ	489	1	8.33%	XVRT	15	55 el Yagi	240
4	S50J	JN65VO	15	2046	IQ1KW	JN34OP	528	1	6.25%	TS2000X	10	55elF9FT	150
5	S58RU	JN65WM	15	1780	IK4ADE	JN54OE	258	2	11.76%	Yaesu FT-736R	108	Flexa Yagi FX-2317	9
6	S53VV	JN65VN	9	883	IZ4BEH	JN54VK	201	0	0.00%	Xverter	10	24 el. Loop	100
7	S53XX	JN76CF	6	392	IK3GHY	JN65DM	168	0	0.00%		2	55el.	920

8	S54T	JN75EW	4	138	S50C	JN76JG	50	0	0.00%	TS2000X	10	LONEC	300
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#### 2,3 GHz - multi op

1	S59P	JN86AO	17	5252	DR9A	JN48EQ	619	0	0.00%	FT-290 + DB6NT	20	100cm DISH	0
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#### 2,3 GHz - single op

1	S58RU	JN65WM	3	419	IW3IGM	JN55PS	203	0	0.00%	Yaesu FT-817+TRV	15	Yagi Anjo YA235043	3
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#### 3,4 GHz - multi op

1	S59P	JN86AO	10	2257	OL9W	JN99CL	358	1	9.09%	FT-290 + DB6NT	15	100cm DISH	301
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#### 3,4 GHz - single op

1	S51ZO	JN86DR	12	2930	OL4A	JO60RN	475	1	7.69%	IC-202s+DB6NT 1,0db	20	1,8m DISH	317
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#### 5,7 GHz - multi op

1	S59P	JN86AO	15	2843	OL9W	JN99CL	358	0	0.00%	FT-290 + DB6NT	2	100cm DISH	301
2	S53D	JN76BD	2	294	IW3IGM	JN55PS	223	0	0.00%	ZIF	0.1	horn	1562

#### 5,7 GHz - single op

1	S55M	JN65XM	20	4035	IQ1KW	JN34OP	539	3	13.04%	TRV-IC275E	8	180cm	1031
2	S51ZO	JN86DR	15	2850	OK1YA	JN79IO	341	0	0.00%	IC-202s+DB6NT+HEMT, 0,8db	4	1,8m DISH	317
3	S58RU	JN65WM	8	962	IW3HXR	JN55MP	221	2	20.00%	Yaesu FT-817+TRV	10	parabola fi 65 cm	2
4	S53VV	JN65VN	1	8	S58RU	JN65WM	8	1	50.00%	Xverter	0,3	60cm Dish	100

#### 10 GHz - multi op

1	S59P	JN86AO	21	5287	OK1JKT	JO60RN	480	4	16.00%	FT-290 + DB6NT	10	100cm DISH	301
2	S53D	JN76BD	4	856	I6XCK	JN63QO	289	1	20.00%	ZIF	0.1	horn	1562

#### 10 GHz - single op

1	S55M	JN65XM	46	11497	OK1JKT	JO60RN	562	4	8.00%	TRV+IC275E	18	180cm	1031
2	S51ZO	JN86DR	24	6083	UZ5DX	KN18JT	538	0	0.00%	IC-202s+DB6NT+HEMT, 1,0db	5	1,2m DISH	317
3	S59GS	JN75NP	7	1350	IW3IGM	JN55PS	298	1	12.50%		5		0

4	S58RU	JN65WM	8	1254	IW3HXR	JN55MP	221	2	20.00%	Yaesu FT-817+TRV	10	parabola fi 48 cm	2
5	S53XX	JN76CF	1	82	S55M	JN65XM	82	0	0.00%		0.2	80 offs.	920
6	S53VV	JN65VN	2	22	S55M	JN65XM	14	0	0.00%	Xverter	0,3	60cm Dish	100

**24 GHz - single op**

1	S55M	JN65XM	6	620	IW3IGM	JN55PS	210	0	0.00%	TRV+IC275E	0.2	60cm	1031
2	S58RU	JN65WM	4	529	IW3IGM	JN55PS	203	0	0.00%	Yaesu FT-817+TRV	2,5	parabola fi 37,5cm	1

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MULTI OP									
	Callsign	Sum	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz
1	S59P	389672	50557	78855	52520	45140	56860	105740	
2	S50C	285597	117277	168320					
3	S53D	244636	79306	142330			5880	17120	
4	S59DGO	99030	76365	22665					
5	S51A	44366	20036	24330					
6	S59ABL	3251	3251						
7	S59DME	2435	2030	405					
8	S57N	2419	1904	515					

SINGLE OP									
	Callsign	Sum	435 MHz	1,3 GHz	2,3 GHz	3,4 GHz	5,7 GHz	10 GHz	24 GHz
1	S55M	341640					80700	229940	31000
2	S51ZO	318400	33300	47840		58600	57000	121660	
3	S58RU	92432	8572	8900	4190		19240	25080	26450
4	S57Q	79365	79365						
5	S57M	62921	62921						
6	S52W	47247	47247						
7	S59GS	27000						27000	
8	S50J	21133	10903	10230					
9	S53FO	20665		20665					
10	S51DI	19436	6461	12975					
11	S51WX	13539	13539						
12	S54T	12586	11896	690					
13	S57LM	11937	11937						
14	S53GO	11463	11463						
15	S53V	8094	8094						
16	S59K	6675	6675						
17	S53VV	6009	994	4415			160	440	
18	S53XX	6000	2400	1960				1640	
19	S57RT	5310	5310						
20	S54O	4633	4633						
21	S57KM	3970	3970						
22	S51AN	3494	3494						
23	S59OJARU	2844	2844						
24	S51WC	1183	1183						
25	S57E	705	705						
26	S52B	656	656						
27	S51I	568	568						
28	S53DB	508	508						
29	S57CN	362	362						
30	S57C	360	360						
31	S52AA	343	343						