

Savez radio-amatera Vojvodine
 TESLA MEMORIJAL V/U/SHF 2011
 Claimed scores

Category: 144 MHz, [B] 144MHz </= 5W

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YU7D	90610	152	KN05AO	83	5 w	15 El. Yagi
2.	YT7EE	81068	157	KN05BT	?	5 w	2 x 12 el. DL6WU
3.	YU7WL	70364	128	JN95SS	120	5 w	11el. DL6WU/YU7WL mod.
4.	YU1AHW	47804	79	KN13JA	15	5 w	2x8 EL Long YAGI - YU7EF DESIGN
5.	YU2V	46425	106	KN05AF	85	3 w	2xdua1 delta loop 2x9el
6.	YU7SID	46182	90	KN05BT	80	5 w	1 x 7 el. DK7ZB
7.	YT1MZ	35413	61	KN04ND	209	3 w	LONG YAGI 17 EL.
8.	YT7KGY	31445	67	KN05BS	89	2 w	10el dl6wu yagi x2

Category: 144 MHz, [C] 144MHz </= 50W

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT1V	179693	300	KN04AC	1075	50 w	13 el oblong YU1QT 5WL, 16el F9FT
2.	YU1EF	156398	268	KN05CD	?	40 w	2 x 17B2Cushcraft
3.	YU7AJM	112472	207	JN95SE	260	25 w	4 * 5 el yagi by DK7ZB
4.	YU7HI	89452	177	JN95WG	75	50 w	OBLONG 13 EL.BY YU1QT
5.	YT1WP	85393	160	KN04CV	66	50 w	2 x 10 el yagi
6.	YU2ECP	84199	150	KN05CD	120	30 w	16el f9ft
7.	YU1SU	72248	136	KN04KP	200	10 w	15 el. RA3AQ
8.	YT3R	52867	109	KN04HM	?	15 w	9 el. YAGI
9.	YU1GC	45703	80	KN04IQ	100	15 w	DJ9BV
10.	YU7JUV	41499	72	JN95TT	110	25 w	4 x 9 el.
11.	YU2TT	35685	63	KN04NE	400	10 w	YAGI 9 elemenata
12.	YU1INO	35374	64	KN13KE	1245	20 w	15 el long yagi
13.	YU5C	33565	49	KN02XX	?	50 w	6 EL. YAGI
14.	YU3MUP	29778	87	JN95WD	?	50 w	oblong 8 elemenata
15.	YT7Z	26957	81	JN95VA	?	25 w	?
16.	YT2RA	17864	44	KN04FT	90	40 w	OBLONG
17.	YU1SMM	17516	26	KN13HD	395	50 w	2 x Yagi-10 el.

Category: 144 MHz, [D] 144MHz > 50W

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT7C	268590	444	JN94XC	1050	500 w	4x10 + 2x10 el BVO
2.	YU1BAA	219574	360	JN94SD	1272	500 w	4X10 DJ9BV
3.	YT2L	164448	268	KN04UC	1360	750 w	2 x 9m Dual Super Yagi
4.	YT5MW	160411	272	KN04GN	420	600 w	2 x 15el.
5.	YT7A	149539	260	KN05EI	80	300 w	?
6.	YU7ACO	142308	248	KN05QC	360	500 w	kenwood ts2000
7.	YT1S	124503	260	JN94RO	687	200 w	4X10 Elements Yagi
8.	YT0A	121402	234	KN04CD	?	500 w	4X8 EL YAGI
9.	YT2F	117709	185	KN03KU	625	300 w	17el yagi
10.	YU7W	116317	242	JN95RD	250	500 w	4x12el yu1cf
11.	YT2N	85256	147	KN04GE	?	80 w	11ELYAGI
12.	YT7P	71405	126	KN05EJ	12	130 w	ef2011b
13.	YU1AIF	31836	48	KN03AR	445	150 w	11el.by YU7EF

Category: 144 MHz, [E] 144MHz jedan op.

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YU1LA	164333	284	KN04FR	150	700 w	17 el long yagi
2.	YT1VP	127584	217	JN94WG	330	100 w	2 x 13el YU7EF
3.	YT7AT	114427	203	KN04LW	150	200 w	2X9EL.D,LUP+9EL.D.LUP
4.	YU5D	92593	177	JN95WF	75	200 w	YAESU FT-736
5.	YT3N	91370	151	KN04LP	200	250 w	4 x 9 TONNA
6.	YT1ET	78613	134	KN04RR	80	200 w	14 el. Yagi
7.	YU2AVB	66729	113	KN04SQ	85	100 w	14el.yagi
8.	YU1EO	61484	109	KN04FR	200	100 w	longyagi
9.	YU1BFG	60928	107	KN04OO	186	50 w	Yagi 15el
10.	YU1MI	49932	89	KN03QW	15	30 w	AM 1011

Category: 144 MHz, [F] 144MHz FM

Pf.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT1DW	18841	89	KN04FP	364	30 w	9e1 TONNA
2.	YT7AW	17409	76	KN04AC	1080	20 w	slim jim
3.	YU1PSO	15514	71	KN04LP	100	30 w	2x9ELEM.YU7EF
4.	YT7ADO	15442	67	KN05BS	89	25 w	2x7 e1.DK7ZB cros yagi
5.	YU7NNN	15310	58	KN04MU	95	30 w	2x9e1 TONA
6.	YU7ADY	14696	59	KN05BS	89	25 w	7 e1.DK7ZB cros yagi
7.	YT7RYJ	14431	46	JN95NS	100	30 w	2x9 ELE
8.	YU2FKM	13118	51	JN93XW	1010	5 w	Tona 2x9 elemenata
9.	YU2KJK	12738	72	KN04FS	202	10 w	VERTIKAL GP
10.	YU7SKK	12686	60	JN95WF	120	25 w	DIAMOND-200
11.	YU7ECD	10667	21	KN05DT	79	25 w	DK7ZB xross yagi 7 e1.
12.	YU7IAB	8524	34	KN05AO	?	30 w	Diamond 510
13.	YT1NVA	6146	15	KN04FN	220	50 w	?

Category: 144 MHz, [OB] 144MHz </= 5W [NON-YU]

Pf.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	E73ZR	2650	5	JN93MM	1432	5 w	Diamond D-130

Category: 144 MHz, [OC] 144MHz </= 50W [NON-YU]

Pf.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	9A3RU	121567	209	JN85MK	230	50 w	YAGI EF0212RU
2.	9A1CEQ	83323	154	JN85ER	103	50 w	9e1 DK7ZB
3.	YO6XK/P	68163	105	KN15XP	?	50 w	10e1 dk7zb
4.	E73ECJ	34935	50	JN93MM	1432	50 w	2xYagi 14e1
5.	E71W	12980	19	JN93EU	520	50 w	?

Category: 144 MHz, [OD] 144MHz > 50W [NON-YU]

Pf.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S59DEM	313414	600	JN75DS	1268	1500 w	3x10 + 2x10 + 2x8 + 4x4 e1. yagi
2.	9A1CRS	231069	431	JN85TM	913	450 w	17 element Yagi 2M5WL
3.	S57C	214427	417	JN76PB	948	900 w	2X17M2, 6X3FYA
4.	YO2KDT	199075	351	KN15FI	1806	600 w	2x16e1.I0JXX
5.	HG6Z	196631	405	JN97WV	834	800 w	11e1. EF0211B
6.	9A1N	195821	350	JN85LI	10	500 w	4 x 15 e1. YU7EF
7.	YO3DDZ/P	177368	281	KN16JS	?	200 w	1x8w1/21e1
8.	E73FDE	175565	305	JN94CP	918	750 w	4x11 e1e DL6WU
9.	LZ7J	149154	204	KN22PR	1300	200 w	2x11e1 YU7EF
10.	UV1S	136583	230	KN18OO	1640	100 w	4x7e1
11.	ER5GB/P	93905	118	KN45DU	200	50 w	12 e1. DK7ZB
12.	UT5DV	93829	165	KN18DO	113	100 w	9e1 DK7ZB
13.	YO5KER/P	77843	106	KN27EI	1600	170 w	9e1 yagi
14.	ER2KAG	51869	65	KN46RU	?	?w	?
15.	Z30A	50310	62	KN11CF	1617	100 w	7 e1. YU7EF
16.	E73PY	9315	12	JN93MM	?	50 w	?

Category: 144 MHz, [OE] 144MHz jedan op. [NON-YU]

Pf.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	UW5W	148382	169	KN29AU	380	600 w	4x7 e1 DK7ZB
2.	9A4VM	137138	234	JN85FS	134	100 w	DL7KM
3.	E77ZM	125419	197	JN84PT	360	500 w	4 x fx221
4.	YO2LAM	107052	184	KN05PS	100	1000 w	4x17 F9FT
5.	ER5AA	80424	109	KN45CW	143	300 w	Long yagy 14 e1
6.	LZ1V	78484	108	KN12PE	?	50 w	7e1. YAGI - DK7ZB
7.	YO7LBX/P	69566	129	KN15UI	?	100 w	F9FT 9EL
8.	LZ3V	67444	81	KN22HS	1600	50 w	1 elements DK7ZB
9.	YO3FOU	63906	93	KN34BK	100	100 w	2x5e1

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10.	YO3FAI	63775	100	KN34AL	100	200 w	F9FT	16elements
11.	ER1AU	58246	57	KN46JX	245	?w	4x10yagi	
12.	LZ1CM	49783	61	KN22HS	1600	50 w	11 elements	
13.	E73LM	31934	51	JN85EB	150	150 w	8el.YU7EF	
14.	LZ5IL	29068	40	KN21GO	?	10 w	Yagi	
15.	LZ1ZB	19498	21	KN12QO	750	100 w	10 ele	
16.	E75MJ	16969	22	JN93MN	1120	50 w	Yagi 6el	
17.	E73X	11324	17	JN93MN	1120	50 w	Yagi 6el	

Category: 144 MHz, [OF] 144MHz FM [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	9A5TJ	21103	93	JN95JG	82	25 w	2x10. DL6WU
2.	E78BDB	18572	67	JN84OX	178	20 w	yagi v12el

Category: 432 MHz, [G] vise op. 432

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT2L	79759	93	KN04UC	1350	600 w	4 x 29 el Super Yagi by Dual
2.	YT5C	60451	91	JN95RD	250	400 w	4x24el YU1CF
3.	YT0A	56351	73	KN04CD	?	500 w	8 x YAGI
4.	YT2F	35917	41	KN03KU	625	70 w	23el yagi
5.	YU7AJM	25574	32	JN95SE	260	25 w	4 * 9 el yagi by DK7ZB

Category: 432 MHz, [H] jedan op. 432

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YU7A	72706	107	KN05BW	85	750 w	4x8.5 w1 BVO
2.	YT7IM	19181	22	JN96VC	82	10 w	DJ9BV 23el.
3.	YU5MOL	17656	24	KN05AS	90	5 w	DK7ZB 13 EL
4.	YU1LA	17010	13	KN04FR	151	300 w	HYGain7031DX

Category: 432 MHz, [OG] vise op. 432 [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S57C	110502	175	JN76PB	948	800 w	2x39 E. I0JXX, 4x21. F9FT
2.	LZ7J	72219	73	KN22PR	1300	160 w	4x13el. DK7ZB
3.	YO2KDT	62307	86	KN15FI	1806	400 w	4x12el.DK7ZB
4.	UV1S	42579	65	KN1800	1641	50 w	2*17
5.	9A1CRS	21896	34	JN85TM	913	10 w	DL7KM
6.	YO5KER/P	17552	24	KN27EI	1600	100 w	10el yagi
7.	E73FDE	6755	10	JN94CP	918	25 w	17 ele DL6WU
8.	ER2KAG	1360	1	KN46RU	?	?w	?

Category: 432 MHz, [OH] jedan op. 432 [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YO5CRQ	44200	34	KN17UR	1235	20 w	Cushcraft 719B 19 ele. Yagi
2.	9A4VM	41545	37	JN85FS	124	100 w	4x21el.F9FT
3.	YO2LAM	33596	45	KN05PS	100	1000 w	4x21 F9FT
4.	YO3DDZ/P	25929	31	KN16JS	?	200 w	2x13w1
5.	YO6XP/P	25090	20	KN15XP	?	20 w	23el dk7zb
6.	UW5W	8241	11	KN29AU	380	1000 w	6x14 el RA3AQ
7.	LZ1ZB	1077	1	KN12QO	750	25 w	10 ele

Category: 1.3 GHz, [I] 1,3GHz + SHF

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT2L	38474	38	KN04UC	1352	200 w	1.8m parabola
2.	YT0A	25827	29	KN04CD	?	500 w	?
3.	YT2F	16531	18	KN03KU	625	10 w	yagi
4.	YT5C	11243	11	JN95RD	250	10 w	2x22el
5.	YU7YG	11013	16	JN95WG	80	10 w	17 el
6.	YU1EO	3504	6	KN04FR	200	?w	long yagi

Category: 1.3 GHz, [OI] 1,3GHz + SHF [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S57C	37276	50	JN76PB	948	100 W	Dish 180cm
2.	YO2KDT	26812	31	KN15FI	1800	200 W	4x35el F9FT
3.	YO3DDZ/P	22819	21	KN16JS	?	20 W	3m dish
4.	YO2LAM	10127	10	KN05PS	100	200 W	4x55 F9FT
5.	LZ7J	8929	6	KN22PR	1300	12 W	35el. F9FT

Category: 2.3 GHz, [I] 1,3GHz + SHF

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT0A	10002	7	KN04CD	?	500 W	?

Category: 2.3 GHz, [OI] 1,3GHz + SHF [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S57C	25681	25	JN76PB	948	60 W	Dish 180cm
2.	YO2KDT	5094	4	KN15FI	1800	25 W	24 dBi parabola

Category: 3.4 GHz, [OI] 1,3GHz + SHF [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S57C	3693	5	JN76PB	948	50 W	Dish 180cm

Category: 5.7 GHz, [OI] 1,3GHz + SHF [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S57C	13199	13	JN76PB	970	8 W	180cm

Category: 10 GHz, [I] 1,3GHz + SHF

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	YT2L	2582	2	KN04UC	1351	200 mW	1m parabola

Category: 10 GHz, [OI] 1,3GHz + SHF [NON-YU]

Pl.	Call	Score	QSO	Loc.	ASL	Power	Antenna
1.	S57C	29693	34	JN76PB	970	15 W	180cm

Processed by 1x 1.50
2011-07-15