

# Tesla memorial 2015 VUSHF

## PRIJAVLJENI REZULTATI (CLAIMED SCORE)

Hvala svim učesnicima na poslatom dnevniku!

Kategorija: A (144 MHz, preko 50W - QRO)							
Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	YT4B	144 MHz	301304	430	4X1RF	4x11 yagi DJ9BV	800
2	YT1X	144 MHz	295640	433	DA0FF	4 X 13 el YU7EF	500
3	YT7W	144 MHz	246617	375	DA0FF	4 x 5 YU7EF	400
4	YU7W	144 MHz	243132	406	DA0FF	4X10el Oblong	800
5	YU7ACO	144 MHz	191936	258	IW1ANL	2x3l bvo	500
6	YT7DQ	144 MHz	153335	254	IZ1POA	12 el Yagi	100
7	YU1VG	144 MHz	126863	187	OL4N	2x10el	500
8	YU1AFV	144 MHz	108735	184	IZ1POA	2x17 elements Cushcraft	500
9	YT3Z	144 MHz	98728	154	OM5CM	Yagi	100
10	YU1BBV	144 MHz	90918	141	OL7C	Yagi 12 el.	160
11	YT5C	144 MHz	89809	149	OL4A	2X10 el.	300
12	YT0A	144 MHz	79988	116	OL4N	15 el LY	500
13	E73GNO	144 MHz	17642	23	I5PVA	9 EL	100

**Kategorija: B (144 MHz, jedan operator, bez obzira na snagu)**

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	YU7GM	144 MHz	151641	250	OL7C	11 el. YU7EF	250
2	YU1LA	144 MHz	137176	222	DA0FF	17el yagi	300
3	YU1POC	144 MHz	88386	123	I5MZY/4	4XEF0215	0.5k
4	YU1EO	144 MHz	75464	117	DL2CC	Yagi	100
5	YU7GL	144 MHz	38520	64	OK4C	9 element	250

**Kategorija: C (144 MHz, max. 50W)**

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	YU7AJM	144 MHz	99290	175	DK0NA	4 * 5 el by DK7ZB	50
2	YT7EE	144 MHz	86095	135	DR1H	10el.DK7ZB	20
3	YT5W	144 MHz	82034	124	OL7C	17el LY	45
4	YU1INO	144 MHz	74063	111	OK1TN	Yagi 15 el	50
5	YT1DW	144 MHz	74009	112	OL4A	2X9el OBLONG YU1QT	50
6	YU7ZX	144 MHz	72465	116	null	EF0211B	50
7	YT2W	144 MHz	64302	98	SN9D	2 x 12 el by YU7EF	45

8	YT5R	144 MHz	62838	90	I5PVA/6	oblong 10el	50
9	YU7CD	144 MHz	59749	86	OK1KFH	2X 12 EL DK7ZB	10
10	YU1AEE	144 MHz	43889	67	I5PVA/6	8el Dual	25
11	YU7JUV	144 MHz	42939	70	I5PVA		25
12	YU1MI	144 MHz	38849	60	I5PVA/6	AM1011	30
13	YT90NS	144 MHz	33159	43	IZ1POA	9 EL. TONA	50
14	YU1AHW	144 MHz	29134	50	I5PVA/6	2x8 el long Yagi YU7EF design	50
15	YU1AS	144 MHz	15095	21	HG7B	YAGI	20
16	YU7RAY	144 MHz	12900	20	OM6A	Hoxin MA2000	50
17	YT7VG	144 MHz	11347	22	S59P	DIMOND X 200	50
18	YU1HFG	144 MHz	2138	14	YU3VIP	GP	5

### Kategorija: D (144 MHz, jedan operator, Phone (SSB i FM))

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	YU7C	144 MHz	173032	302	DA0FF	2X14el. UA9TC	450
2	YU2ECP	144 MHz	61304	97	IZ1POA	OBLONG 10 EL. BY YU1QT	50
3	YT7AT	144 MHz	58350	101	I5PVA/6	2x big wheel	3
4	YT2BGS	144 MHz	46061	61	OL7M	Tonna 16el.	100

5	YT2RA	144 MHz	6586	14	S59DEM	2X9el OBLONG	45
6	YU3VIP	144 MHz	2297	14	YU4RIS	GP	5
7	YU4NBM	144 MHz	2162	8	YU4RGA	GP	5
8	YT0I	144 MHz	2148	14	YU3VIP	GP	5
9	YU1ZIP	144 MHz	2106	10	YU1NIM	GP	5
10	YU4NBN	144 MHz	2079	9	YU4RIS	GP	5
11	YU3LAX	144 MHz	2078	7	YU3VIP	GP	5
12	YU1NIM	144 MHz	2073	6	YU3VIP	GP	5
13	YT8BIB	144 MHz	2066	5	YU3VIP	GP	5
14	YU4RIS	144 MHz	2066	5	YU3VIP	GP	5
15	YU4LEO	144 MHz	2065	8	YU3VIP	GP	3
16	YU4RGA	144 MHz	2061	8	YU3VIP	GP	5
17	YT8NMN	144 MHz	2058	8	YU3VIP	GP	5

### Kategorija: E (432 MHz, MultiOp)

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	YT0A	432 MHz	66484	80	OK2A	4x26 el Yagi	300
2	YT5W	432 MHz	61951	80	OK2A	4X17 el. YU7EF	500

3	YU1VG	432 MHz	52993	62	IZ3NOC/5	2x15el	70
4	YT7W	432 MHz	40437	55	OK5K	2xs23el yu7ef	40
5	YU7AJM	432 MHz	25774	34	OK5K	4 * 9 el by DK7ZB	20
6	YU1INO	432 MHz	12658	16	S59DGO	Swan 10 el	20
7	YU7ACO	432 MHz	11301	15	S59DGO	1 x yu7ef 23 el	25
8	YU1BBV	432 MHz	11102	16	S59DGO	Yagi F9FT 14 el.	10
9	YU1AHW	432 MHz	2490	7	LZ1LL	2x14 el. YAGI	20

### Kategorija: F (432 MHz, SingleOp)

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	YU7A	432 MHz	70910	102	DL9NDA	4x8.8WL BVO	750
2	YU1LA	432 MHz	54587	63	DL0HTW	M2 13WLA	300
3	YU7D	432 MHz	48338	62	DO/OM0AB	Yagi 2x24 El.	180
4	YU1EM	432 MHz	39615	46	OL3Z	4X22 EL.OBLONG YU1QT	120
5	YU1EW	432 MHz	38328	42	IZ3NOC/5	31 el yagi	80
6	YT5TAS	432 MHz	38045	47	OL3Z	Yagi 21el	30
7	YT7IM	432 MHz	27283	29	IZ3NOC/5	DJ9BV 23el.	10
8	YU5MOL	432 MHz	19441	27	S53D	2X 13 EL. DK7ZB	20

9	YT5R	432 MHz	5917	6	YU7A	oblong 14 el.	10
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### Kategorija: G (UHF/SHF (1,3 - 2,3 - 3,4 - 5,6 - 10 GHz i više))

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	<b>YT5W</b>	1,3 GHz 2,3 GHz <b>SUM:</b>	36270 12614 <b>48884</b>	38 8 <b>46</b>	OK2A OK1MAC .	1,5m parabola 1,5m parabola .	150 75 .
2	<b>YU1LA</b>	1,3 GHz	<b>32156</b>	<b>32</b>	OK2A	35 el M2	200
3	<b>YT0A</b>	1,3 GHz 2,3 GHz <b>SUM:</b>	18151 4606 <b>22757</b>	21 3 <b>24</b>	OM3RRC OM6W .	1,8m dish 1,8m dish .	5 2 .
4	<b>YU1EW</b>	1,3 GHz	<b>22449</b>	<b>27</b>	OK4C	47 el DL6WU yagi	12
5	<b>YU7AJM</b>	1,3 GHz 2,3 GHz <b>SUM:</b>	12112 8668 <b>20780</b>	14 6 <b>20</b>	OM6A 9A1CMS .	Dish 1.2 m Dish 1.2 m .	5 10 .
6	<b>YU1EM</b>	1,3 GHz	<b>14464</b>	<b>15</b>	OM3KII	36 EL. COLINEAR.	50
7	<b>YU1EO</b>	1,3 GHz	<b>3771</b>	<b>7</b>	S59P	yagi	5

### Kategorija: OA (144 MHz, over 50W (QRO) - Out of Serbia)

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	S59DEM	144 MHz	424291	741	4X1RF	2x17, 2x10, 3x8, 4x4, 2x10	1500

2	HG3X	144 MHz	318309	526	IT9IPQ	4x7+2x10 DK7ZB+12YU7EF	800
3	9A0V	144 MHz	283803	471	I1AXE	2 x 16 el. DL6WU	800
4	9A1N	144 MHz	225213	356	DH9BQA	8x11 el. yagi	1000
5	HG6Z	144 MHz	195782	383	I1AXE	4x11el. EF0211B	1000
6	LZ9X	144 MHz	193266	253	OL1C	2x15el. DJ9BV	1000
7	9A1CRS	144 MHz	189210	315	DA0FF	2M5WL + 2x 8 el. oblong	500
8	LZ7J	144 MHz	145034	206	OL4W	2x11el YU7EF	360
9	9A9D	144 MHz	81886	137	DH8BQA	4xYAGI 17 EL.	100
10	9A1CEQ	144 MHz	80508	129	LZ4BF	13el.yagi	100
11	LZ6T	144 MHz	68453	100	OM3KDX	13-el Yagi	100
12	SV2DCD/P	144 MHz	66991	79	OE6KME/P	1	200
13	YR5W	144 MHz	65719	88	OE5BGN/P	F9FT 17EL	300

<b>Kategorija: OB (144 MHz, SingleOp (regardless on output power) - Out of Serbia)</b>							
<b>Pos</b>	<b>Call</b>	<b>Band</b>	<b>Cl. Score</b>	<b>Cl. QSO</b>	<b>Cl. ODX</b>	<b>Antenna</b>	<b>Power (W)</b>
1	YO2LYN	144 MHz	166433	274	IZ1POA	2x 11ele F9FT	150
2	E74G	144 MHz	146641	226	I1RJP	2x6 el. OBLONG	500
3	YO5DND	144 MHz	131092	200	OL1C	11 element Yagi	100

4	HA8JP	144 MHz	118712	194		2 x 12 el. DJ9BV	500
5	HA50O	144 MHz	112386	209	IZ1POA	13 El. DJ9BV	300
6	LZ2ZY	144 MHz	104408	150	OL7M	2x9el.	500
7	LZ4BF	144 MHz	101373	135	I5PVA/6	2x12el. DK7ZB	100
8	UT5DV	144 MHz	88690	123	I5PVA/6	9el DK7ZB	100
9	YO5OHY	144 MHz	63611	82	S59DEM	10EL DK7ZB	100
10	YO5TI	144 MHz	43554	60	S56K	F9FT SWAN	100

### Kategorija: OC (144 MHz, max. 50W - Out of Serbia)

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	E77Y	144 MHz	106493	156	SN6J	Oblong 6 el.	50
2	E77CV	144 MHz	100976	155	OL4N	2 X 6 EL OBLONG	50
3	YO5KAI/P	144 MHz	78040	116	OM5AW	Yagi 13el 11dBd	50
4	YP5A/P	144 MHz	72938	108	UT1S	6el DK7ZB	50
5	LZ1F	144 MHz	62041	93	OL9W	7el. DK7ZB	50
6	E71W	144 MHz	59011	88	OM3KHU	Yagi 13 el./ quad 10 el.	50
7	LZ2YO	144 MHz	57384	91	OL9W	8el-YAGI	50
8	YO6XK	144 MHz	53183	67	S56K	11el yagy	50



9	LZ1LL	144 MHz	44538	69	OM6A	10 el yagi	50
10	YO7BKX	144 MHz	36994	50	S59P	2x9 EL-SWAN	50
11	9A1GIJ	144 MHz	35917	60	IZ1POA	YAGI 16 EL.	50
12	LZ1KSC	144 MHz	34750	51	YT1X	Yagi 13el.	
13	4O5ARJ	144 MHz	28931	24	IZ1POA	Yagi 12el	25
14	YO7CWP	144 MHz	25025	35	HA5KDQ	9 elem SWAN	50

<b>Kategorija: OD (144 MHz, SingleOp, PHONE (SSB, FM) - Out of Serbia)</b>							
<b>Pos</b>	<b>Call</b>	<b>Band</b>	<b>Cl. Score</b>	<b>Cl. QSO</b>	<b>Cl. ODX</b>	<b>Antenna</b>	<b>Power (W)</b>
1	YO2LZA	144 MHz	164425	246	IZ1POA	Yagi 4x9el	200
2	9A4VM	144 MHz	122686	209	DA0HQ	DL7KM	100
3	YP7Y	144 MHz	56709	79	OL9W	YAGI 7 EL [yu7ef]	100
4	LZ1GG	144 MHz	44151	63	OM6A	Dipol	100
5	HA7AVU	144 MHz	34607	45	IZ1POA	DJ9BV,TRIO STAR, BIGWHEEL	0
6	YO7LYM	144 MHz	33911	45	OM7M	6 el. Yagi	50
7	YO7CKP/P	144 MHz	31962	47	9A9R	6 el. Yagi	50
8	YO7LDT	144 MHz	30520	41	UR5W	6 el. Yagi	50
9	YO9CNU	144 MHz	30489	43	9A1CRS	Yagi 2x7 el - YU7EF	50

10	YO7LJI	144 MHz	29705	43	UR5W	5 el. Yagi	50
11	E73POP	144 MHz	8234	11	HG3X		100

### Kategorija: OE (432 MHz, MultiOp - Out of Serbia)

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	LZ9X	432 MHz	74987	82	S53D	4x20el LZ10A	400
2	LZ7J	432 MHz	74148	80	S53D	4x13el. DK7ZB	180
3	YO5KAI/P	432 MHz	25538	30	S59DGO	Yagi 17el 15dBd	20
4	YP5A/P	432 MHz	15909	22	LZ9X	10el DK7ZB	20
5	9A1CEQ	432 MHz	13824	23	OK2A	Yagi 12.el.	50
6	9A1GIJ	432 MHz	7585	10	HA5KDQ	FLEX YAGI 16 EL.	50
7	YR5W	432 MHz	7521	12	YR8D	F9FT 17el	20
8	LZ1F	1,3 GHz	6244	10	YO7LBX/P	12el. DK7ZB	50
9	4O5ARJ	432 MHz	1276	1	IK7UXU	YAGI 20 EL	25

### Kategorija: OF (432 MHz, SingleOp - Out of Serbia)

Pos	Call	Band	Cl. Score	Cl. QSO	Cl. ODX	Antenna	Power (W)
1	E70A	432 MHz	99924	119	DA0FF	2X20 ele	600

2	YO5CRQ	432 MHz	48908	59	DO/OM0AB	Cushcraft 719B 19 ele. Yagi	75
3	YO2BBT	432 MHz	48431	61	S53D	22el	20
4	UT5DV	432 MHz	41281	42	OK2A	25el i0jxx70	50
5	SV2DCD/P	432 MHz	13034	11	S59DGO	4x11el	100
6	YR8E/P	432 MHz	12659	15	LZ7J	2x19 el.DK7ZB	150
7	9A4VM	432 MHz	10649	16	OL3Z	21el.F9FT	100
8	LZ2YO	432 MHz	5923	6	LZ7C	14el-YAGI	35
9	LZ1GG	432 MHz	4698	6	LZ9X	Dipol	100
10	YO7LJI	432 MHz	3902	5	LZ9X	10 el. Yagi	20
11	YO7LYM	432 MHz	3902	5	LZ9X	9 el. Yagi	20
12	YO7CKP/P	432 MHz	3884	5	LZ9X	9 el. Yagi	20
13	YO7LDT	432 MHz	3884	5	LZ9X	9 el. Yagi	20

<b>Kategorija: OG (UHF/SHF (1.3 - 3.4 - 3.4 - 5.6 - 10... GHz) - Out of Serbia)</b>							
<b>Pos</b>	<b>Call</b>	<b>Band</b>	<b>Cl. Score</b>	<b>Cl. QSO</b>	<b>Cl. ODX</b>	<b>Antenna</b>	<b>Power (W)</b>
1	<b>LZ7J</b>	1,3 GHz 2,3 GHz <b>SUM:</b>	25145 2466 <b>27611</b>	23 3 <b>26</b>	S50C LZ1KPW .	35el. F9FT bi-quad on 60cm offset dish .	50 1.5 .
2	<b>LZ9X</b>	1,3 GHz 2,3 GHz <b>SUM:</b>	11501 1112 <b>12613</b>	12 1 <b>13</b>	ER1QN LZ7J .	2x35el F9FT 1,2m Dish .	10 10 .

3	<b>9A1CEQ</b>	1,3 GHz	<b>4826</b>	<b>8</b>	S53D	Yagi	10
4	<b>SV2DCD/P</b>	1,3 GHz	<b>2829</b>	<b>2</b>	LZ7J	1m dish	10