

# Tesla memorial 2014

## PRELIMINARNI REZULTATI (PRELIMINARY SCORE)

Hvala svim učesnicima na poslatom dnevniku!

Kategorija: A (50 Mhz, Multi Op)									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YU6MM</b>	KN04LE	50 MHz	335036	203	471647	218	21611	15
2	<b>YT2R</b>	KN04OO	50 MHz	303571	186	417297	195	13693	9
3	<b>YT5C</b>	JN95WE	50 MHz	251318	180	381606	192	13401	12
4	<b>YU7ACO</b>	KN05QC	50 MHz	196374	114	262324	125	8991	11
5	<b>YU1VG</b>	KN03KU	50 MHz	179485	106	255742	118	15277	12
6	<b>YU1AHW</b>	KN13JA	50 MHz	176592	84	221687	92	13095	8
7	<b>YT0A</b>	KN04FT	50 MHz	88108	77	131215	82	2112	5
8	<b>YU7ADY</b>	KN05AS	50 MHz	84207	54	130031	67	14922	13

Kategorija: A1 (50 Mhz, Single Op)									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YT1VP</b>	JN94XC	50 MHz	335290	232	488779	245	13547	13
2	<b>YU5W</b>	KN03KN	50 MHz	158669	94	212131	102	12462	8
3	<b>YT2VP</b>	KN04GF	50 MHz	114604	70	154594	77	6820	7

4	<b>YU7D</b>	KN05AO	50 MHz	108306	73	159260	85	13799	12
5	<b>YU1PD</b>	KN13EU	50 MHz	98203	53	137713	65	14510	12
6	<b>YU5C</b>	KN03WB	50 MHz	86129	46	106828	50	5699	4
7	<b>YT2AAA</b>	JN94WG	50 MHz	7927	5	7927	5	0	0
8	<b>YT2C</b>	JN95WG	50 MHz	6045	6	7045	6	0	0

### Kategorija: OA (50 Mhz, Multi Op - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>Z30A</b>	KN11CE	50 MHz	376137	198	490778	207	11625	9
2	<b>E7TT</b>	JN92EP	50 MHz	341149	168	441846	181	15745	13
3	<b>9A5Y</b>	JN85PO	50 MHz	311670	213	440641	217	2958	4
4	<b>9A5ST</b>	JN83EN	50 MHz	286379	177	398793	190	18393	13
5	<b>UT7E</b>	KN78MM	50 MHz	132778	65	167339	72	7600	7
6	<b>E73FDE</b>	JN94BR	50 MHz	75825	54	102836	59	6014	5

### Kategorija: OA1 (50 Mhz, Single Op - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>LZ2ZY</b>	KN13OT	50 MHz	145447	72	180433	82	12978	10
2	<b>YP7Y</b>	KN14WH	50 MHz	89392	42	101082	44	2690	2

3	<b>YO7ARY</b>	KN14VH	50 MHz	75416	40	100381	48	9890	8
4	<b>E75A</b>	JN94BA	50 MHz	61317	34	69317	34	0	0
5	<b>9A6DAC</b>	JN75SL	50 MHz	50010	27	64588	31	3578	4
6	<b>S51I</b>	JN76XL	50 MHz	48401	39	76439	46	4859	7
7	<b>YO7BKX</b>	KN14TA	50 MHz	47432	25	89554	41	18869	15
8	<b>E71W</b>	JN93GT	50 MHz	39354	27	49354	27	0	0
9	<b>YO7LYM</b>	KN14VH	50 MHz	34269	19	54257	27	11499	8
10	<b>YO5DAS</b>	KN17DO	50 MHz	32120	24	38120	24	0	0
11	<b>YO7BPC</b>	KN24ET	50 MHz	23227	11	25238	12	2011	1

### Kategorija: B (144 MHz, max. 5W - QRP)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YU7MO</b>	KN05BT	144 MHz	81692	136	85117	143	3707	7
2	<b>YU7RQ</b>	JN95VF	144 MHz	51570	82	62179	102	7600	20
3	<b>YT2R</b>	KN04OO	144 MHz	44390	65	47111	68	1738	3
4	<b>YU5BDP</b>	KN05BT	144 MHz	3675	5	3962	8	300	3

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

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YT1WP</b>	KN04CV	144 MHz	104939	164	108902	173	2963	9
2	<b>YU7AJM</b>	JN95UD	144 MHz	98326	175	102366	183	5126	8
3	<b>YU5RY</b>	KN04RL	144 MHz	79267	111	82527	114	1260	3
4	<b>YU2MEX</b>	JN95VG	144 MHz	69971	131	73515	137	3524	6
5	<b>YU50AEE</b>	KN03TQ	144 MHz	66798	114	71195	125	4405	11
6	<b>YT3E</b>	KN13CV	144 MHz	59849	91	65228	100	3327	9
7	<b>YU1INO</b>	KN13HI	144 MHz	51475	82	61301	102	8769	20
8	<b>YU1MI</b>	KN03QW	144 MHz	47901	64	54233	74	3296	10
9	<b>YU7JUV</b>	JN95TT	144 MHz	38419	58	45308	72	4972	14
10	<b>YU1BN</b>	KN04OO	144 MHz	38258	74	41454	79	2124	5
11	<b>YU1HFG</b>	KN03WB	144 MHz	37871	49	38916	52	949	3
12	<b>YT3H</b>	KN04IM	144 MHz	31884	44	31884	44	0	0
13	<b>YU7RAY</b>	JN96UC	144 MHz	29822	31	30580	36	758	5
14	<b>YU/NF5A</b>	KN13AG	144 MHz	27745	32	30078	36	1333	4
15	<b>YU1FLM</b>	JN93UR	144 MHz	24894	43	32229	51	4335	8
16	<b>YU5C</b>	KN02XX	144 MHz	21826	24	22241	27	415	3
17	<b>YU1TTA</b>	KN14BB	144 MHz	15264	29	16992	33	1634	4

18	<b>YU5T</b>	KN03WB	144 MHz	11687	9	14193	12	506	3
19	<b>YU6MM</b>	KN04HG	144 MHz	7255	15	7432	18	149	3

### Kategorija: D (144 MHz, over 50W - QRO)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YT1S</b>	JN94SD	144 MHz	287405	411	302527	435	13122	24
2	<b>YU1EF</b>	KN05CD	144 MHz	230528	367	244902	392	12344	25
3	<b>YT0A</b>	KN04CD	144 MHz	175521	272	182887	289	8342	17
4	<b>YU7ACO</b>	KN05QC	144 MHz	151426	247	155664	258	4493	11
5	<b>YT4A</b>	KN03KN	144 MHz	149484	226	158802	241	7013	15
6	<b>YU7ECD</b>	KN05DX	144 MHz	129508	218	138033	234	6619	16
7	<b>YU1VG</b>	KN03KU	144 MHz	108630	162	110565	166	1896	4
8	<b>YU1BBV</b>	KN04GL	144 MHz	99102	171	110925	192	8795	21
9	<b>YT2N</b>	KN04GF	144 MHz	67473	114	77646	130	6294	16
10	<b>YT2TM</b>	KN04GS	144 MHz	55758	104	59833	112	4008	8

### Kategorija: E (144 MHz, SingleOp)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YU2M</b>	KN04OW	144 MHz	225718	343	232031	355	5315	12

2	<b>YT7AW</b>	KN04IM	144 MHz	117074	174	120001	181	1948	7
3	<b>YT7WE</b>	KN05EJ	144 MHz	116553	193	117996	196	1443	3
4	<b>YU7D</b>	KN05AO	144 MHz	88639	129	93321	142	5639	13
5	<b>YU1RA</b>	KN04FP	144 MHz	72042	107	73440	110	1398	3
6	<b>YU2KU</b>	KN04ET	144 MHz	71795	120	75859	126	4178	6
7	<b>YU1EO</b>	KN04FR	144 MHz	66296	109	72673	124	4496	15
8	<b>YU1MD</b>	KN04IO	144 MHz	63854	107	65228	110	1374	3
9	<b>YU7GL</b>	JN95TT	144 MHz	59890	103	62811	111	1966	8
10	<b>YU1UO</b>	KN04ET	144 MHz	58456	104	61443	106	987	2
11	<b>YU1PD</b>	KN13EU	144 MHz	49636	77	52454	83	1839	6

### Kategorija: F (144 MHz, Phone - (SSB + FM))

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YU5DIM</b>	JN94US	144 MHz	117372	199	122779	211	4402	12
2	<b>YT7AT</b>	KN04LW	144 MHz	92900	158	95572	164	2660	6
3	<b>YU7ADY</b>	KN05BR	144 MHz	59757	106	61382	114	1625	8
4	<b>YT2BGS</b>	KN04IQ	144 MHz	53480	81	54656	85	1324	5
5	<b>YU2ECP</b>	KN04GL	144 MHz	46293	80	47682	83	1389	3
6	<b>YT3N</b>	KN04LP	144 MHz	46249	41	47196	43	947	2

7	<b>YU4TTT</b>	JN94RO	144 MHz	32583	69	35425	80	2890	11
8	<b>YT2RA</b>	KN04FT	144 MHz	21856	42	23798	44	942	2
9	<b>YU5CER</b>	JN94RL	144 MHz	5782	8	6077	11	295	3
10	<b>YT7RYJ</b>	JN95NS	144 MHz	5110	13	5110	13	0	0
11	<b>YT1SPX</b>	JN94QU	144 MHz	4525	6	5950	10	425	4
12	<b>YU5EQP</b>	KN03WB	144 MHz	3500	3	29373	35	11878	32
13	<b>YT1MCP</b>	JN94US	144 MHz	2286	4	3792	8	494	4
14	<b>YT0I</b>	KN02WU	144 MHz	2113	6	2137	7	24	1
15	<b>YU4VIP</b>	KN03XC	144 MHz	2110	6	2119	7	9	1
16	<b>YT1ML</b>	KN02XX	144 MHz	2064	5	2076	6	12	1
17	<b>YU4LEO</b>	KN03VA	144 MHz	2061	4	2070	5	9	1
18	<b>YU1NIM</b>	KN02WW	144 MHz	2049	4	2064	5	15	1
19	<b>YU4RGA</b>	KN03WA	144 MHz	2049	4	2055	5	6	1
20	<b>YU1ML</b>	KN02XX	144 MHz	2040	3	2052	4	12	1

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

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YT0A</b>	KN04CD	432 MHz	73431	84	78660	91	3249	7
2	<b>YU1VG</b>	KN03KU	432 MHz	29752	30	33761	35	3009	5

3	<b>YT2R</b>	KN0400	432 MHz	12441	12	13891	13	450	1
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### Kategorija: H (432 MHz, SingleOp)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YU7A</b>	KN05BW	432 MHz	62871	82	74394	96	6599	14
2	<b>YU1EM</b>	KN04FT	432 MHz	32701	35	35504	41	1802	6
3	<b>YU7WL</b>	JN95SS	432 MHz	32076	31	32271	33	195	2
4	<b>YU7AA</b>	JN95NS	432 MHz	30576	30	34820	35	1244	5
5	<b>YT7AW</b>	KN04IM	432 MHz	25797	23	27369	26	572	3
6	<b>YT3N</b>	KN04LP	432 MHz	12036	11	12036	11	0	0
7	<b>YT3H</b>	KN04IM	432 MHz	8643	8	9819	9	165	1
8	<b>YT2TM</b>	KN04GS	432 MHz	6164	7	7713	9	470	2
9	<b>YU1MD</b>	KN04IO	432 MHz	3719	4	7161	7	442	3

### Kategorija: I (UHF / SHF - 1,3 GHz i više)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YU7AJM</b>	JN95UD	<b>2,3 GHz</b> <b>1,3 GHz</b> <b>SUM:</b>	7166 7166 <b>14332</b>	7 7 <b>14</b>	5952 9692 <b>15644</b>	5 11 <b>16</b>	1404 1404 <b>2808</b>	4 4 <b>8</b>
2	<b>YT0A</b>	KN04CD	<b>1,3 GHz</b> <b>2,3 GHz</b> <b>SUM:</b>	5008 5008 <b>10016</b>	4 4 <b>8</b>	38224 8094 <b>46318</b>	42 6 <b>48</b>	539 539 <b>1078</b>	2 2 <b>4</b>

3	<b>YU1EM</b>	KN04FT	<b>1,3 GHz</b>	<b>4946</b>	<b>4</b>	<b>11077</b>	<b>7</b>	<b>492</b>	<b>3</b>
4	<b>YU7AA</b>	JN95NS	<b>1,3 GHz</b>	<b>2477</b>	<b>4</b>	<b>2477</b>	<b>4</b>	<b>0</b>	<b>0</b>
5	<b>YT2R</b>	KN0400	<b>1,3 GHz</b> <b>2,3 GHz</b> <b>SUM:</b>	1190 1190 <b>2380</b>	1 1 <b>2</b>	9474 3090 <b>12564</b>	9 2 <b>11</b>	450 450 <b>900</b>	1 1 <b>2</b>

### Kategorija: OB (144 MHz, max.5W (QRP) - Out of Serbia)

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

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YO5ER/P</b>	KN27DM	144 MHz	83321	112	92180	128	5581	16
2	<b>YO7LBX/P</b>	KN15TI	144 MHz	77055	118	80880	127	2825	9
3	<b>E71W</b>	JN93GT	144 MHz	70009	105	72119	109	2013	4
4	<b>Z35Z</b>	KN01QQ	144 MHz	68909	78	76683	91	6774	13
5	<b>E77Y</b>	JN83WT	144 MHz	67411	97	68315	100	904	3
6	<b>YO5DAS</b>	KN17DO	144 MHz	58610	82	63325	90	3200	8
7	<b>E73FDE</b>	JN94CP	144 MHz	40642	63	46794	71	5156	8
8	<b>E74O</b>	JN94GM	144 MHz	38791	61	40657	64	874	3

9	<b>YO6XK</b>	KN25BS	144 MHz	38119	45	44784	55	3592	10
10	<b>YO4SI</b>	KN44HE	144 MHz	32961	43	34523	45	562	2
11	<b>E76D</b>	JN94AR	144 MHz	32414	48	32414	48	0	0
12	<b>YO8RHM/P</b>	KN37FS	144 MHz	3676	3	11769	10	5093	7
13	<b>E73GNO</b>	JN93JK	144 MHz	1204	4	2498	6	294	2

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

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>S59DEM</b>	JN75DS	144 MHz	372105	659	392352	698	20404	39
2	<b>9A1CRS</b>	JN85TM	144 MHz	264664	450	280128	481	15318	31
3	<b>9A1N</b>	JN85LI	144 MHz	247132	419	256695	437	7892	18
4	<b>E7DX</b>	JN84OR	144 MHz	238071	404	267224	456	26061	52
5	<b>9A0V</b>	JN95PE	144 MHz	215185	352	219373	358	5188	6
6	<b>LZ7J</b>	KN22PR	144 MHz	127796	156	130866	164	3225	8
7	<b>9A1I</b>	JN85FS	144 MHz	122108	210	123509	213	1401	3
8	<b>9A1CEQ</b>	JN85ER	144 MHz	76234	116	77128	119	923	3
9	<b>LZ6T</b>	KN23RB	144 MHz	70724	108	73793	113	1912	5
10	<b>YO7HVE/P</b>	KN24CQ	144 MHz	54509	70	61904	78	4326	8
11	<b>HA7AVU</b>	JN97LJ	144 MHz	49823	79	50500	81	677	2

12	<b>YP7Y</b>	KN14WH	144 MHz	36485	53	40476	60	1989	7
13	<b>YO6KNE/P</b>	KN36CG	144 MHz	30434	47	38286	55	2852	8

### Kategorija: OE (144 MHz, SingleOp - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>HG6Z</b>	JN97WV	144 MHz	190190	351	203723	373	11257	22
2	<b>E70A</b>	JN94GG	144 MHz	169967	274	178176	290	7308	16
3	<b>YO2LZA</b>	KN05RK	144 MHz	136873	209	140660	219	4731	10
4	<b>YO3FFF/P</b>	KN24ND	144 MHz	93449	132	98717	140	3336	8
5	<b>UT5DV</b>	KN18DO	144 MHz	83370	121	84440	127	1164	6
6	<b>YO2BBT</b>	KN05UK	144 MHz	79352	123	83268	133	3950	10
7	<b>YO7BPC/P</b>	KN24CQ	144 MHz	73308	100	96391	107	10699	7
8	<b>SZ8L</b>	KM08HR	144 MHz	59859	79	64449	85	2590	6
9	<b>E73LM</b>	JN85EB	144 MHz	54838	78	56097	82	1264	4
10	<b>YO3FAI/P</b>	KN25PL	144 MHz	36116	60	59338	102	13222	42

### Kategorija: OF (144 MHz, SingleOp, PHONE (SSB + FM) - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>9A9D</b>	JN85OV	144 MHz	83174	143	107668	190	21140	47

2	<b>9A5TJ</b>	JN95JG	144 MHz	16727	47	17104	50	377	3
3	<b>E73POP</b>	JN93JK	144 MHz	1097	3	2391	5	294	2

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

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>HA1KYY</b>	JN87FI	432 MHz	95685	151	108318	175	9209	24
2	<b>LZ7J</b>	KN22PR	432 MHz	71589	68	74315	73	1726	5
3	<b>9A1I</b>	JN85FS	432 MHz	34077	44	34528	45	1451	1
4	<b>9A1CEQ</b>	JN85ER	432 MHz	13929	25	13929	25	0	0

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

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>YO5CRQ</b>	KN17UR	432 MHz	48480	55	50930	59	1460	4
2	<b>UT5DV</b>	KN18DO	432 MHz	38803	40	40077	41	274	1
3	<b>YO7LBX/P</b>	KN15TI	432 MHz	33814	43	35324	45	510	2
4	<b>E70A</b>	JN94GG	432 MHz	32922	39	38120	46	3198	7
5	<b>YO5PVA/P</b>	KN27DM	432 MHz	14439	17	14439	17	0	0
6	<b>E73FDE</b>	JN94CP	432 MHz	8300	7	13461	12	2165	5
7	<b>YO8RHM/P</b>	KN37FS	432 MHz	7384	7	16360	17	2976	10

8	<b>YO7BPC</b>	KN24CQ	432 MHz	5219	7	5219	7	0	0
9	<b>YO7HVE/P</b>	KN24CQ	432 MHz	3853	5	3934	6	81	1

### Kategorija: OI (UHF / SHF - 1,3 GHz i više - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	<b>HA1KYY</b>	JN87FI	<b>1,3 GHz</b>	<b>32731</b>	<b>45</b>	<b>35352</b>	<b>51</b>	<b>1624</b>	<b>6</b>
2	<b>LZ7J</b>	KN22PR	<b>1,3 GHz</b>	<b>15755</b>	<b>14</b>	<b>18334</b>	<b>17</b>	<b>1579</b>	<b>3</b>
3	<b>YO7LBX/P</b>	KN15TI	<b>1,3 GHz</b>	<b>8277</b>	<b>8</b>	<b>9681</b>	<b>9</b>	<b>1404</b>	<b>1</b>
4	<b>9A1I</b>	JN85FS	<b>1,3 GHz</b>	<b>4987</b>	<b>11</b>	<b>5059</b>	<b>13</b>	<b>141</b>	<b>2</b>
5	<b>9A1CEQ</b>	JN85ER	<b>1,3 GHz</b>	<b>4710</b>	<b>9</b>	<b>4866</b>	<b>10</b>	<b>147</b>	<b>1</b>
6	<b>E70A</b>	JN94GG	<b>1,3 GHz</b>	<b>1272</b>	<b>1</b>	<b>1272</b>	<b>1</b>	<b>0</b>	<b>0</b>