

## **E7 ACTIVITY 2014.**

### **4.PERIOD - KONACNI rezultati**

#### **„A“ 144 MHz, SINGL OP, HP**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>S56 P</b>	JN76PO	1000	2x9 el. F9FT	210	70 050	LZ1ZP, KN22ID	897	<b>208</b>	<b>69 827</b>
<b>9A1 DL</b>	JN85WF	120	...	111	30 087	I1BPU, JN45BQ	762	<b>106</b>	<b>28 882</b>
<b>E70 A</b>	JN94GG	500	8el. YU7EF	80	23 480	DK2EA, JO50UF	839	<b>78</b>	<b>22 620</b>

#### **„B“ 144MHz, MULTI OP, HP**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>9A0 V</b>	JN95PE	500	2x16 el. DL6WU	168	64 233	I1RJP, JN45BO	872	<b>163</b>	<b>63 026</b>
<b>9A1 N</b>	JN85LI	1000	8x11 el. Yagi	145	46 804	IZ1ANU, JN34UR	730	<b>144</b>	<b>46 503</b>

#### **„C“ 144MHz, SINGL OP, -100W**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>E77 CV</b>	JN83VW	50	2x6 el. Oblong	76	21 818	OK2ZB, JO80OB	683	<b>73</b>	<b>20 850</b>
<b>YT1 WP</b>	KN04CV	50	2x10 el. Yagi	61	21 089	OK7ST, JO70DP	777	<b>56</b>	<b>19 738</b>
<b>E77 Y</b>	JN83XT	50	11 el. Yagi	52	16 949	OK7ST, JO70DP	808	<b>51</b>	<b>16 280</b>
<b>E77 OA</b>	JN84PC	20	8 el. Yagi	38	10 339	OK2IGG, JN79QJ	607	<b>36</b>	<b>9 458</b>
<b>E71 AGA</b>	JN94KM	100	9 el. F9FT	51	8 346	IV3GTH, JN65RU	450	<b>50</b>	<b>7 959</b>
<b>E74 O</b>	JN94GM	50	14 el. Yagi	31	6 184	I1RJP, JN45BO	827	<b>31</b>	<b>6 184</b>
<b>E76 D</b>	JN94AR	10	6 el. DL6WU	35	5 638	OK1KIR, JO70DH	682	<b>35</b>	<b>5 638</b>
<b>E74 HA</b>	JN93GT	50	10 el. Quad	25	5 373	YO5DAS, KN17DO	512	<b>24</b>	<b>5 256</b>
<b>E71W</b>	JN93GT	50	10 el. Quad	7	1 059	9A1N, JN85LI	212	<b>7</b>	<b>1 059</b>
<b>E75 A</b>	JN94BA	...	LW	11	1 021	YU1LA, KN04FR	202	<b>11</b>	<b>1 021</b>
<b>E72 RZA</b>	JN93GT	50	10 el. Quad	6	723	9A8D, JN95LM	193	<b>6</b>	<b>723</b>

**„D“ 144MHz, MULTI OP, -100W**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>9A1 I</b>	JN85FS	100	DL7KM	112	28 044	I1RJP, JN45BO	648	<b>112</b>	<b>28 044</b>
<b>E71 EBS</b>	JN94GR	100	Yagi	90	20 084	OK1FC, JN79CP	637	<b>88</b>	<b>19 882</b>
<b>9A1 CEQ</b>	JN85ER	100	13 el. Yagi	67	11 935	LZ2ZY, KN13OT	580	<b>63</b>	<b>10 979</b>
<b>E71 AVW</b>	JN94HP	50	10 el. Yagi	37	4 526	HA6W, KN08FB	406	<b>37</b>	<b>4 526</b>
<b>E71 ETC</b>	JN74WT	50	9 el. Yagi	26	2 586	9A1DL, JN85WF	164	<b>26</b>	<b>2 586</b>
<b>E71 EZC</b>	JN84XF	10	6 el. Yagi	16	2 201	HA6W, KN08FB	468	<b>16</b>	<b>2 201</b>

**„E“ 144 MHz, SINGL OP, FM**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>E76 MJ</b>	JN74WT	50	9 el. Yagi	25	2 459	9A1DL, JN85WF	164	<b>25</b>	<b>2 459</b>
<b>E75 DD</b>	JN74 WT	50	9 el. Yagi	25	2 231	9A1DL, JN85WF	164	<b>24</b>	<b>2 226</b>
<b>E75 DC</b>	JN74WT	50	6 el. Yagi	20	1 666	S53KV, JN76UG	163	<b>17</b>	<b>1 531</b>
<b>E72 PJ</b>	JN74WT	5	6 el. Yagi	20	1 348	S53KV, JN76UG	163	<b>18</b>	<b>1 321</b>
<b>E75 SK</b>	JN94FR	45	Yagi	15	1 191	9A4TT, JN85OV	163	<b>15</b>	<b>1 191</b>
<b>E75 BM</b>	JN94HM	3	SA-2x4MN	3	41	E71AGA, JN94KM	20	<b>3</b>	<b>41</b>
<b>E71 SSZ</b>	JN94IM	50	R-7000	3	37	E71AVW, JN94HP	16	<b>3</b>	<b>37</b>

**„F“ 432MHz, SINGL OP**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>E70 A</b>	JN94GG	40	13 el. DK7ZB	11	2 573x5	OM3TZO, JN88UU	514	<b>11</b>	<b>12 865</b>
<b>E75 SK</b>	JN94FR	40	Diamond	1	16x5	E71AVW, JN94HP	16	<b>1</b>	<b>80</b>

**„G“ 432MHz, MULTI OP**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>9A1 I</b>	JN85FS	100	2x21 el. F9FT	12	2 295x5	DB6NT, JO50TI	624	<b>12</b>	<b>11 475</b>
<b>9A1 CEQ</b>	JN85ER	50	12 el. Yagi	7	601x5	9A8D, JN95LM	203	<b>6</b>	<b>2 650</b>
<b>E71 AVW</b>	JN94HP	20	8 el. Yagi	3	161x5	9A8D, JN95LM	101	<b>3</b>	<b>805</b>

**„ I „ 1293MHz, MULTI OP**

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
<b>9A1 I</b>	JN85FS	10	35 el. Yagi	4	276x10	9A5G, JN75GK	154	<b>4</b>	<b>2 760</b>
<b>9A1 CEQ</b>	JN85ER	10	32 el. Yagi	4	256x10	9A5G, JN75GK	147	<b>4</b>	<b>2 560</b>

**Svoje LOG-ove za peti period E7 Activity contesta 2014.dostavile su slijedeće stanice:**

**144 MHz**

9A1 CEQ  
 9A1 DL  
 9A1 I  
 9A1 N  
 9A2 KK  
 E70 A  
 E71 AGA  
 E71 AVW  
 E71 EBS  
 E71 EEE  
 E71 ETC  
 E71 W  
 E72 PJ  
 E74 EN  
 E74 O  
 E75 A  
 E76 D  
 E76 MJ  
 E77 OA  
 E77 Y  
 YT1 WP  
 YT7 WE

**432 MHz**

9A1 CEQ  
 9A1 I  
 9A2 KK  
 E71 AVW

**1293 MHz**

9A1 CEQ  
 9A1 I  
 9A2 KK

**SCOR po periodima i kategorijama E7 Activity contesta za 2014.godinu****SINGL OP**

<b>CALL</b>	<b>Cat.</b>	<b>1. period</b>	<b>2.period</b>	<b>3.period</b>	<b>4.period</b>	<b>5.period</b>	<b>6.period</b>	<b>7.period</b>	<b>TT SCORE</b>
-------------	-------------	------------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------

<b>S56 P</b>	<b>A</b>	42 058	56 396	60 610	69 827				<b>228 891</b>
<b>E70 A</b>	<b>A</b>	...	...	40 308	22 620				<b>62 928</b>
<b>9A1 DL</b>	<b>A</b>	5 879	18 128	...	28 882				<b>52 889</b>
<b>YT2 TM</b>	<b>A</b>	...	...	9 081	...				<b>9 081</b>

<b>YT1 WP</b>	<b>C</b>	14 296	14 291	17 979	19 850				<b>66 416</b>
<b>E77CV</b>	<b>C</b>	2 823	1 817	12 225	20 850				<b>37 715</b>
<b>YT7 WE</b>	<b>C</b>	...	...	23 167	...				<b>23 167</b>
<b>E71 AGA</b>	<b>C</b>	5 018	...	10 159	7 959				<b>23 136</b>
<b>E77 Y</b>	<b>C</b>	...	...	...	16 280				<b>16 280</b>
<b>9A2 LG</b>	<b>C</b>	5 333	6 655	...	...				<b>11 988</b>
<b>E77 OA</b>	<b>C</b>	1 070	1 424	...	9 458				<b>11 952</b>
<b>E76 D</b>	<b>C</b>	4 890	...	...	5 638				<b>10 528</b>
<b>E71 W</b>	<b>C</b>	2 762	1 802	4 060	1 059				<b>9 683</b>
<b>E74 HA</b>	<b>C</b>	1 818	...	2 238	5 256				<b>9 312</b>
<b>E70 A</b>	<b>C</b>	6 645	2 624	...	...				<b>9 269</b>
<b>E74 O</b>	<b>C</b>	...	1 999	...	6 184				<b>8 183</b>
<b>YT5 TEA</b>	<b>C</b>	...	...	5 800	...				<b>5 800</b>
<b>E74 EN</b>	<b>C</b>	2 850	2 181	...	...				<b>5 031</b>
<b>E71 E</b>	<b>C</b>	1 270	...	1 826	...				<b>3 096</b>
<b>E75 A</b>	<b>C</b>	284	...	...	1 021				<b>1 305</b>
<b>YU1 NVA</b>	<b>C</b>	1 261	...	...	...				<b>1 261</b>
<b>E72 RZA</b>	<b>C</b>	...	...	...	723				<b>723</b>
<b>E70 W</b>	<b>C</b>	...	5	...	...				<b>5</b>

<b>E76 MJ</b>	<b>E</b>	1 365	1 792	1 849	2 459				<b>7 465</b>
<b>E72 PJ</b>	<b>E</b>	788	991	703	1 321				<b>3 803</b>
<b>E75 DD</b>	<b>E</b>	803	228	151	2 226				<b>3 408</b>
<b>E74MC</b>	<b>E</b>	1 730	...	...	...				<b>1 730</b>
<b>E75 DC</b>	<b>E</b>	...	...	...	1 531				<b>1 531</b>
<b>E75 SK</b>	<b>E</b>	325	...	...	1 191				<b>1 516</b>
<b>E75 BM</b>	<b>E</b>	...	...	34	41				<b>75</b>
<b>E75 GA</b>	<b>E</b>	42	...	...	...				<b>42</b>
<b>E71 SSZ</b>	<b>E</b>	...	...	...	37				<b>37</b>

<b>E70 A</b>	<b>F</b>	100	...	12 030	12 865				<b>24 995</b>
<b>E77 CV</b>	<b>F</b>	...	...	1 295	...				<b>1 295</b>
<b>E70 W</b>	<b>F</b>	...	500		...				<b>500</b>
<b>E75 SK</b>	<b>F</b>	...	...	...	80				<b>80</b>

**MULTI OP**

<b>CALL</b>	<b>Cat.</b>	<b>1. period</b>	<b>2.period</b>	<b>3.period</b>	<b>4.period</b>	<b>5.period</b>	<b>6.period</b>	<b>7.period</b>	<b>TT SCORE</b>
<b>9A1 N</b>	<b>B</b>	39 188	56 802	46 623	46 503				<b>189 116</b>
<b>9A0 V</b>	<b>B</b>	...	...	...	63 026				<b>63 026</b>
<b>YU1 BBV</b>	<b>B</b>	...	...	15 078					<b>15 078</b>

<b>9A1 I</b>	<b>D</b>	26 516	22 969	...	28 044				<b>77 529</b>
<b>E71 EBS</b>	<b>D</b>	...	20 880	20 765	19 882				<b>61 527</b>
<b>9A1 CEQ</b>	<b>D</b>	12 785	11 380	7 339	10 979				<b>42 483</b>
<b>9A4 U</b>	<b>D</b>	8 605	5 879	...	...				<b>14 484</b>

<b>E71 AVW</b>	<b>D</b>	...	597	2 685	4 526				<b>7 808</b>
<b>E71 ETC</b>	<b>D</b>	...	1 890	1 849	...				<b>3 739</b>
<b>E71 KBC</b>	<b>D</b>	...	2 931	...	...				<b>2 931</b>
<b>E71 ETC</b>	<b>D</b>	...	...	...	2 586				<b>2 586</b>
<b>E71 EZC</b>	<b>D</b>	...	...	...	2 201				<b>2 201</b>
<b>E74 ALM</b>	<b>D</b>	412	...	...	...				<b>412</b>

<b>9A1 I</b>	<b>G</b>	5 050	20 965	...	11 475				<b>37 490</b>
<b>9A1 CEQ</b>	<b>G</b>	680	5 900	1 310	2 650				<b>10 540</b>
<b>E71 AVW</b>	<b>G</b>	...	160	1 745	805				<b>2 710</b>

<b>9A1 CEQ</b>	<b>I</b>	80	2 130	590	2 560				<b>5 360</b>
<b>9A1 I</b>	<b>I</b>	80	1 500	...	2 760				<b>4 340</b>

<b>UKUPNO PRIMLJENO:</b>	<b>31 LOG</b>	<b>28 LOG-ova</b>	<b>26 LOG-ova</b>	<b>35 LOG-ova</b>					
------------------------------	---------------	-------------------	-------------------	-------------------	--	--	--	--	--