

E7 ACTIVITY 2015.

2.PERIOD - KONAČNI rezultati (FINAL scores)

„A“ 144 MHz, SINGL OP, HP

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
S56 P	JN76PO	1000	2x9 el. F9FT	220	71 274	YO9KPJ, KN24SV	818	220	71 274
HG3 X	JN96EE	800	4x7+2x10 DK7ZB	213	71 111	F6DCD/p, JN38RQ	866	210	69 397
E74 G	JN94FQ	500	2x6el. Oblong	135	43 224	F5VKV, JN33RR	883	126	39 656
YT5 CT	JN95VE	200	10el. Oblong	62	17 985	DK1FG, JN59OP	814	58	17 031
LZ2 ZY	KN13OT	500	17el. Yagi	42	15 890	OM2DT, JN88QS	711	41	15 256
9A1 DL	JN85WF	120	2x11el. DL6WU	62	12 758	OL2015P, JO60RN	679	62	12 758
9A6 SJZ	JN85FW	150	Oblong	62	9 626	OL2015P, JO60RN	561	58	8 768

„B“ 144MHz, MULTI OP, HP

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
9A0 V	JN95PE	800	2x16el. DL6WU	204	75 637	I1RJP, JN45BO	872	202	75 168
9A1 N	JN85LI	1000	8x11el. Yagi	185	54 930	F6DCD/p, JN38RQ	810	180	52 444
YU1 BBV	KN04GB	160	12el. Yagi	59	15 193	OK1DOL, JN69OU	794	51	12 537

„C“ 144MHz, SINGL OP, -100 W

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
YT7 WE	KN05EJ	100	11el. YU7EF	100	33 595	DK1FG, JN59OP	835	99	33 178
9A4 VM	JN85FS	100	DL7KM	109	27 272	DJ0QZ, JN49LM	700	108	27143
E77 CV	JN83PX	50	2x6EL. Oblong	86	27 515	OL2015P, JO60RN	787	83	26 762
9A1 IW	JN75SL	100	9el. Oblong+X510	93	23 904	LZ2ZY, KN13OT	634	93	23 904
YT1 WP	KN04CV	50	2x10el. Yagi	68	22 290	OK1KQH, JN79GO	676	63	20 740
E75 M	JN94BS	12	2x6el. Oblong	53	13 842	OL2015P, JO60RN	732	51	13 154
E71 W	JN93GT	50	7el. Yagi	46	12 742	OK1KOH, JN89GF	621	41	11 358
E70 W	JN94IM	100	...	31	8 606	OK1RK, JO70EA	694	30	8 304

9A2 LG	JN85WL	10	Omni	45	6 008	S53ZO, JN76KK	256	44	5 776
YT7 DB	KN04HV	80	8el. YU7EF	26	3 817	9A1CVW, JN75RM	411	26	3 817

„C1“ 144MHz, SINGL OP, FM, -100 W

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
E73 BI	JN74WT	23	2 323	S5/9A6NDD/p, JN76OL	192	21	2 306
E74 NI	JN74XX	10	X-510	22	1 889	9A2LG, JN85WL	160	22	1 889
E72 PJ	JN74WT	45	6el. Yagi	19	1 579	9A2LG, JN85WL	173	19	1 579
E76 MJ	JN74WT	45	9el. Tonna	15	1 336	S53KV, JN76UG	163	15	1 336
E75 DD	JN74VS	60	9el. Tonna	17	1 108	9A4TT, JN85OV	167	17	1 108

„D“ 144MHz, MULTI OP, -100 W

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
9A1 CSB	JN85WL	100	2x8el. Oblong	138	37 922	I1RJP, JN45BO	760	136	37 865
9A1 CRS	JN85TM	100	GW4CQT	124	32 818	DC1NNN, JO50SF	693	118	31 152
9A1 CEQ	JN85ER	100	13 el. Yagi	95	15 497	OL2015P, JO60RN	580	94	15 461
9A1 CNY	JN95AD	100	9el. Yagi	45	9 745	LZ1ZP, KN22ID	632	44	9 154
E71 AVW	JN94HP	50	Yagi	40	6 214	HA6VVV, JN97WS	361	38	5 926
E71 EBS	JN94GR	100	9 el. Yagi	16	1 847	S56P, JN76PO	328	14	1 561

„D1“ 144 MHz, MULTI OP, FM, -100 W

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
E71 ASM	JN74XX	10	X-510	22	1 889	9A2LG, JN85WL	160	22	1 889
E71 ETC	JN74WT	45	9 el. Tonna	13	1 028	9A4P, JN85UG	153	13	1 028

„E“ 432MHz, SINGL OP

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
9A4 VM	JN85FS	100	21el. F9FT	15	3 191x5	OL1B, JO80IB	478	15	15 955
9A1 IW	JN75SL	50	19el. Oblong	6	200x5	9A4VM, JN85FS	79	6	1 000

„F“ 432MHz, MULTI OP

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
E71 AVW	JN94HP	20	Yagi	2	199x5	9A8D, JN95LM	101	2	995
9A1 CEQ	JN85ER	50	12el. Yagi	3	251x5	9A2SB, JN95GM	171	2	895

„ G „ 1293MHz, SINGL OP

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
9A1 IW	JN75SL	10	37el. Yagi	2	25x10	9A1CEU, JN75RP	20	2	250

„ H „ 1293MHz, MULTI OP

CALL	LOC	PWR	ANT	Cla QSO	ClaSCORE	ODX CALL,LOC	QRB ODX	Valid QSO	TT SCORE
9A1 CEQ	JN85ER	10	Yagi	3	419x10	9A6K, JN95HN	176	3	4 190