

## Otok Ivanić 2010.

### Neslužbeni rezultati

#### A - Jedan operator-sve vrste rada

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A2LX	JN95LM	131	46953	1.40%	SN3R JO71VQ	725	120	700	yagi 14 el.
2.	9A4RC/P	JN76WE	127	27371	4.81%	UR7D KN18JT	596	581	80	Q209D4XL
3.	9A3DF	JN86HF	79	18711	7.52%	YO8KSV/P KN27OD	663	150	50W	23el. M2
4.	9A2KK	JN95LI	53	16104	3.84%	OK1KIM JO60RN	710	109 m	110 W	7 EL. DL6WU
5.	9A4M	JN85EI	49	14568	0.80%	RV3IG KO87OT	1983	406	100W	4x6el. yu7ef
6.	9A1WW	JN75SL	54	14348	0.40%	UR7D KN18JT	662	120	100	F9FT
7.	9A3SM	JN85AT	58	13314	1.10%	UR7D KN18JT	609	120	100	Fraccarro, 11 el.
8.	9A7KFF	JN75OC	65	12308	4.08%	UR7D KN18JT	708	780 m	50w	15el.yagi
9.	9A6KTB	JN75SL	60	12196	0.55%	SP9DSD JO90KG	588	120	100W	Oblong 9el, by YUIQT
10.	9A6IND	JN85WL	73	10324	0.00%	OM4TC JN88WV	380	650 m	180 W	1x8 el.YU7EF, GP UVS 300 Laf.
11.	9A6DAC	JN75SL	35	6619	4.13%	UR7D KN18JT	662	110	50W	TONNA 16 EL.
12.	9A3QB	JN95HN	31	6177	0.00%	OK1KIM JO60RN	676	90	10	14 el. DJ9BV
13.	9A2GA	JN75WR	51	5377	0.00%	UR7D KN18JT	625	135	50	A270-10S
14.	9A6GWQ	JN95JB	19	5268	6.60%	YO8KSV/P KN27OD	547	82 m	25 W	9 el Oblong yu1qt
15.	9A4DK	JN85LL	22	4949	9.39%	UR7D KN18JT	577	127	200W	F9FT Pro-XL
16.	9A2UB	JN86OB	31	4362	1.96%	OK1KKL JO70PO	525		80W	Tonna 16 el.
17.	9A3CHM	JN75SL	42	2831	1.46%	9A6GWF JN85WF	185	170	50	DIAMOND X30
18.	9A7BDJ	JN75XT	27	2390	16.99%	HA6VW/P JN97WV	378		100 W	9 el. jagy
19.	9A7PJT	JN83FM	6	1211	0.00%	IZ7EUH JN81GD	265	68 m	80 W	DiamondX200

#### B - Više operatora-sve vrste rada

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A1N	JN85LI	158	46470	1.29%	RV3IG KO87OT	1955	217 m	500 W	4 x 15 el. YU7EF
2.	9A0C	JN85AO	92	27631	0.58%	RV3IG KO87OT	1978	170 m	100 W	17B2 17 el.
3.	9A1C	JN75RM	108	22837	9.95%	YO8KSV/P KN27OD	770	318	700	4 X M2
4.	9A5Z	JN86KD	69	19161	7.54%	SN3R JO71VQ	622	140 m	10 W	14 el. DK7ZB
5.	9A1CMS	JN86DM	73	18287	5.02%	UR7D KN18JT	550	276	500	2x17 ele.F9FT
6.	9A1CRS	JN95AD	43	8388	0.00%	YO8KSV/P KN27OD	596	92 m	90	9 el. Yagi
7.	9A1CKG/P	JN75GK	18	2781	7.67%	IK6TIJ/6 JN72BD	368	1490	5	3 elements
8.	9A1CVG/P	JN73RX	9	2672	7.99%	IK7CMY JN80JV	360	12M	100 W	6 EL.FLEX YAGY

C1 - Jedan operator-samo FM

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A7I JL	JN85DK	88	8506	0.00%	YT7ADO KN05BS	301	130	45	2x8 yu7ef
2.	9A1DL	JN95AF	65	8468	4.46%	S57CU JN66WB	337	300	50w	11el
3.	9A3UJ	JN85JX	84	8388	2.97%	YT7ADO KN05BS	260	126 m	50 W	X510
4.	9A6GWF	JN85WF	68	8239	3.42%	S57CU JN66WB	325	200		2X11 ELEM.
5.	9A7GJV	JN85FV	78	6895	0.00%	E74G JN94IR	219	120 m	50 W	10 el DL6WU
6.	9A5TJ	JN95JG	49	6871	4.30%	S57CU JN66WB	393	82 m	25w	2x10. DL6WU
7.	9A6DLY	JN85FX	66	5732	11.19%	YT2C JN95WG	278	200		2x12el YAGI
8.	9A6DJX	JN95AE	39	4495	4.36%	S57CU JN66WB	339	92 m	45 W	1 x 8 YU7ef
9.	9A3QI	JN75SL	48	3626	9.80%	9A1DL JN95AF	198		50W	YAGI 9EL
10.	9A7IUP	JN86KH	25	2786	8.29%	YT7ADO KN05BS	259		25w	Yagy 5 elem
11.	9A6SJZ	JN85FW	38	2765	0.00%	E74G JN94IR	222	158	50	4x5el Yagi
12.	9A7KM	JN85NK	30	2425	0.00%	S57CU JN66WB	262	126 m	50 W	2 x 11 el YAGI
13.	9A3CPG	JN85DW	28	1891	6.15%	S57CU JN66WB	188	137	65	X-510

14.	9A3IGY	JN75SL	23	1562	0.38%	9A4U/P JN85PK	137		100	VERTIKAL
15.	9A7KXP	JN85DU	15	1306	7.90%	S57CU JN66WB	189	150	50	MA-1500
16.	9A6IV	JN95AE	17	875	16.83%	E74NV JN85AA	159	98	20	GN2000 GP
17.	9A6LRY	JN95AD	11	480	0.00%	E74NV JN85AA	158	92 m	10 W	DIAMOND 2000

**C2 - Više operatora-samo FM**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A4U/P	JN85PK	115	14857	1.39%	S57CU JN66WB	275	654 m	100 W	X 510 N
2.	9A1K	JN85JL	87	8773	6.32%	S57CU JN66WB	236	209 m	100 W	X510
3.	9A0V	JN95NH	38	5668	5.58%	S57CU JN66WB	417	107	70 W	2 x 10 el. DL6WU
4.	9A1JSB	JN85XD	45	5223	0.17%	S57CU JN66WB	334	89	50w	2x11el YU0B
5.	9A1CBT	JN75XT	69	4847	5.66%	9A5TJ JN95JG	229	127 m	80 W	Diamond X510
6.	9A1SNG	JN85QG	19	1390	11.41%	9A1C JN75RM	153	100	5/25	JAGY 10 elm.

**D - YL**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A5HH	JN85CU	66	5104	0.41%	9A0V JN95NH	235		50 W	YAGI 11 EL
2.	9A4DI	JN75XS	61	4701	2.06%	9A0V JN95NH	252	m	10 W	X510N
3.	E72SKJ	JN74XX	38	3401	0.00%	S55KM JN76IG	174	300 m	50 W	YAGI 6 el.
4.	9A3KIS	JN75RO	27	1446	5.61%	9A4U/P JN85PK	145	140	50W	J Pole
5.	9A3KKK	JN85AR	14	765	30.39%	9A6GWF JN85WF	154	90 m	50 W	X510

**E - Postaje izvan 9A-sve vrste rada**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	OK1XFJ/P	JN69GX	165	58361	1.32%	IK6TIJ/6 JN72BD	880	940	1600	3-4x6el,2x17el,12el
2.	HG10P	JN96EE	163	48656	4.58%	DL6FBS JO40JO	861	600	800w	2X17EL
3.	S57M	JN76PO	168	46658	2.28%	UT5ST KN28IW	750	963	1000	2x9el+20 el.

4.	<b>E74G</b>	JN94IR	103	31127	9.75%	OK1KIM JO60RN	759	790 m	70 W	2 x DJ9BV
5.	<b>OK1KFB</b>	JN79AI	101	27581	4.32%	YO5OCZ KN17UL	743	503	350	7 el. Quad GW4CQT
6.	<b>YO2LAM</b>	KN05PS	71	25268	0.00%	OK1KKL JO70PO	698	100	200	4x17el. F9FT
7.	<b>YT2C</b>	JN95WG	59	19377	1.72%	OK1KIM JO60RN	758	75	100	OBLONG 13 EL BY YU1QT
8.	<b>HG5BVK/P</b>	JN97LF	71	17973	5.24%	OK1KIM JO60RN	547	106	100	17 EL F9FT
9.	<b>OM0TT</b>	KN08XQ	54	16163	9.58%	OK1DC JN69JJ	673	104	75W	8 elem
10.	<b>S59IVG</b>	JN76JA	103	14103	2.36%	OK2S JO80OC	489	776	50	TONNA 9 EL.
11.	E78AB	JN84OR	49	9764	5.84%	OK1KIM JO60RN	707	700	50	yu7ef
12.	OM0AMI	KN08PO	31	8113	5.64%	OK1XFJ/P JN69GX	653	180	50	10 ele
13.	OM3WRD	KN09TF	22	4064	1.48%	9A1N JN85LI	557	490	40	6el.LP
14.	S59DME	JN75PP	43	3517	15.60%	IK6TIJ/6 JN72BD	401	156	20	yagi
15.	E73LM	JN85EB	12	2589	0.00%	OK1FC JN79CP	536	150	150	8el. YU7EF
16.	E76D	JN94AR	18	2192	0.00%	OM3RM JN87WV	353		10 W	6 el. DL6WU
17.	HG5BVK/P	JN97LF	6	1415	0.00%	YO8KSV/P KN27OD	473	106	100	17 EL F9FT
18.	E74HA	JN93DX	7	1181	0.00%	E74QG JN75WB	227		25W	YAGI 6 EL.
19.	E75MC	JN93DX	6	954	0.00%	E74NV JN85AA	213		25	YAGI 6EL.
20.	E75EIS	JN93DX	4	775	17.73%	E74NV JN85AA	213		25W	YAGI 6 EL.

**F - Postaje izvan 9A-samo FM**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	<b>E74NV</b>	JN85AA	104	13101	3.63%	YT7ADO KN05BS	330	480 m	50 W	Diamond 510
2.	<b>E74QG</b>	JN75WB	96	11227	15.08%	9A0V JN95NH	257	520M	50W	DIAMOND 510 N
3.	<b>S57RWW</b>	JN75DS	68	8071	6.77%	9A2KK JN95LI	367	1268 m	30 W	2 x 15 el.
4.	<b>YT7ADO</b>	KN05BS	18	3817	0.00%	E74QG JN75WB	342	89 m	25 W	2x7 el.DK7ZB cros yagi
5.	<b>S57TI</b>	JN76MI	47	3583	4.20%	9A1DL JN95AF	265	372m	50W	9EL. Yagi

<b>6.</b>	<b>E76MJ</b>	JN74WT	32	3420	3.03%	S55KM JN76IG	186	200	45w	tonna 9el
<b>7.</b>	<b>E71ECZ</b>	JN74XX	37	3311	2.65%	S55KM JN76IG	174	500 m	50 W	YAGI 6 el.
<b>8.</b>	<b>YT7RYJ</b>	JN95NS	20	2746	0.00%	E74QG JN75WB	266		30 W	2x9 ELEM
<b>9.</b>	<b>YU7MM</b>	JN95MS	7	725	0.00%	E74NV JN85AA	249		50 W	Vertical