

## Otok Ivanić 2014.

### Neslužbeni rezultati

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

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A6Y	JN95LM	98	32034	2.48%	I1RJP JN45BO	843	120	700	Yagi
2.	9A1DL	JN85WF	106	28882	4.01%	I1BPU JN45BQ	762	300	120	2x11 DL6WU
3.	9A5RJ	JN86EL	100	28022	1.88%	LZ1ZP KN22ID	819	200	100	17 el F9FT
4.	9A5AB	JN75TT	108	27348	3.52%	YO9HZN KN24SV	782	640	150	1 x 18 el.
5.	9A1IW	JN75VJ	89	22351	0.47%	YO7BPC/P KN24CQ	666	370	100	Oblong 10el. + COmet GP-15
6.	9A7JZC	JN76WA	87	17218	4.42%	LZ2ZY KN13OT	628		80	10 ele. DK7ZB
7.	9A2YF	JN85OO	64	12848	1.88%	OK1FHI JO70GS	608	254	100	11 el DL6WU
8.	9A7KFF	JN75OC	50	11060	4.78%	OM6TX JN99JK	553	400	50	6el.yagi
9.	9A5IGY	JN75SL	49	10469	3.46%	OK7ST JO70DP	582		100	X510/10 ele oblong
10.	9A2KO	JN75IE	26	7848	7.59%	I1BPU JN45BQ	517		50	Dipol
11.	9A6C	JN73XS	22	7520	3.69%	I1BPU JN45BQ	655	490	1	4 el DL6WU
12.	9A5BBP	JN74OC	21	7306	0.00%	DK1FG JN59OP	687	22	10	yagi 11el.
13.	9A6DQB	JN85AR	42	6317	2.20%	HA6W KN08FB	425	108	100	2x9 el Yaggi
14.	9A3AL	JN75XT	42	6201	0.69%	I1RJP JN45BO	609	120	50	7el.DK7ZB
15.	9A2DM	JN86KD	24	3248	15.99%	YU1LA KN04FR	321	140	10	14 el. dk7zb
16.	9A5CAN	JN75WT	15	1257	0.00%	9A1DL JN85WF	169		50	Vert. Dipole
17.	9A5ADI	JN95JG	6	341	0.00%	E70A JN94GG	113		1	DIPOLE

**B - Više operatora-sve vrste rada**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A0V	JN95PE	163	63026	1.90%	I1RJP JN45BO	873	187	500	2 x 16 el. DL6WU
2.	9A1N	JN85LI	144	46503	0.64%	IZ1ANU JN34UR	730	217	1000	8X11 el. yagi
3.	9A5G	JN75GK	146	40346	2.33%	IT9BLY/QRP JM78RD	815	1490	100	Tonna
4.	9A8D	JN95LM	114	36198	4.61%	I1RJP JN45BO	843	178	350	2x16el.F9FT
5.	9A1KDE	JN95FQ	110	30733	2.13%	I1RJP JN45BO	803	92	100	YU0B
6.	9A1E	JN85QT	103	28732	2.44%	I1RJP JN45BO	719	223	100	2 x 11 LFA G0KSC
7.	9A1I	JN85FS	112	28044	0.00%	I1RJP JN45BO	648	134	100	DL7KM
8.	9A1CRS	JN95AD	89	23009	0.66%	I1RJP JN45BO	776	250	100	2 x 17 el. 2M5WL
9.	9A7D	JN95CI	83	20092	5.89%	OK1FHI JO70GS	661	225	500	4 X 15 el. yagi
10.	9A0C	JN85AO	78	19624	2.59%	OM3WFC KN18BX	593	170	100	17b2
11.	9A1CMS	JN86DM	58	15387	4.11%	LZ2ZY KN13OT	620	276	500	2x17el F9FT
12.	9A1CEQ	JN85ER	63	10979	8.01%	IK2ECM JN44PQ	567	103	100	13el Yagi

## C1 - Jedan operator-samo FM

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A3KX	JN85TC	99	14427	2.59%	S56AR JN76HS	297	100	100	OBLONG
2.	9A4TT	JN85OV	90	10223	14.03%	S59UAR JN76BI	244	280	100	uvs-300
3.	9A5TJ	JN95JG	38	5634	5.34%	S57CXB JN76SK	284	82	25	2x10. DL6WU
4.	9A6DLY	JN85FX	48	4103	19.06%	9A5TJ JN95JG	198	197	40	kruzni llop
5.	9A5BBD	JN85ER	49	3848	5.45%	9A5TJ JN95JG	196	102	5	STAP
6.	9A3QI	JN75OJ	32	3592	14.70%	9A5TJ JN95JG	281	1268	750	YAGI 9 EL
7.	9A2UB	JN86OB	19	1923	0.00%	9A5G JN75GK	219		50	UVS-300
8.	9A1MM	JN86DH	19	1547	6.92%	9A3KX JN85TC	170		50	Daimond
9.	9A5AZA	JN85NQ	10	679	26.28%	E71EBS JN94GR	154	156	5	GP
10.	9A4ZV	JN86EH	10	670	13.66%	9A4U JN85PK	121		25	
11.	9A8A	JN86DH	8	596	0.00%	9A3KX JN85TC	170	164	100	4 el Yagi
12.	9A3DCB	JN86EH	3	225	51.51%	9A4D JN85QN	114		5	

**C2 - Više operatora-samo FM**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A4U	JN85PK	91	11379	2.89%	S59UAR JN76BI	266	654	100	X510N
2.	9A4D	JN85QN	81	10114	6.44%	S59UAR JN76BI	267	400	100	DIAMOND X-510
3.	9A1K	JN85JL	78	8224	2.30%	S58CAR JN76CG	219	219	100	DIAMOND X510
4.	9A1CBT	JN75XV	85	8064	0.00%	YT2C JN95WG	313	970	90	Diamond X510
5.	9A1CDB	JN85NQ	5	191	0.00%	9A3KX JN85TC	76		5	GP

**D - YL**

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A3DVL	JN85OO	86	19050	4.87%	OK1FHI JO70GS	608	254	100	11 el DL6WU, 5 el yagi
2.	9A5KIS	JN75SL	53	10332	3.99%	OK7ST JO70DP	582	130	100	Oblong 10el., X510
3.	E71JK	JN74XX	34	2792	3.86%	S52JG JN76KI	175	300	50	YAGI 8 el.
4.	9A6AMI	JN85RG	26	2072	9.40%	9A1CBT JN75XV	136	100	50	JAGY 10 elm.

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

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	S56P	JN76PO	208	69827	0.32%	LZ1ZP KN22ID	897		1000	2X9 el. F9FT + 20 el. yagi
2.	HG6Z	JN97WV	107	32212	1.02%	LZ1ZP KN22ID	744	834	800	4x11el. EF0211B
3.	YU1LA	KN04FR	82	31004	1.98%	I1RJP JN45BO	971	150	300	17 el yagi
4.	I1RJP	JN45BO	63	28193	6.35%	IT9PQO JM78KD	1000	600	500	2X16 EL
5.	HA7MB	KN07BM	85	25602	2.48%	OK1DPV JO60QN	597	93	100	12el-DK7ZB
6.	E73JHI	JN85FC	95	25176	6.37%	I1RJP JN45BO	654	250	100	G0KSC
7.	HA1VQ	JN87GJ	93	24214	5.00%	YO7BPC/P KN24CQ	664	315	500	12 el DL6WU 3wl
8.	E70A	JN94GG	78	22620	3.35%	DK2EA JO50UF	839	1328	500	yagi 8 ele YU7EF
9.	E77CV	JN83VW	73	20850	4.44%	OK2ZB JO80OB	683	2000	50	2 x 6 el oblong
10.	E71EBS	JN94GR	88	19882	1.15%	OK1FC JN79CP	638	734	100	Yagi
11.	YT1WP	KN04CV	56	19738	6.40%	OK7ST JO70DP	777	60	50	2 X 10 el
12.	HG5BVK/P	JN97LF	61	17040	1.64%	DK2EA JO50UF	628	106	100	17 EL F9FT
13.	E77Y	JN83XT	51	16280	4.09%	OK7ST JO70DP	809	1403	50	11 el. Home-made
14.	YU1RA	KN04FP	45	14460	2.70%	OK1RZ JN79PP	680	324	10	
15.	I1BPU	JN45BQ	49	13590	5.47%	9A0V JN95PE	873		500	2 X 5 EL DK7ZB
16.	LZ2ZY	KN13OT	24	11627	10.31%	OK2KZO JN88AU	785	53	500	17el
17.	YT7EE	KN05BT	33	9400	3.92%	OK7ST JO70DP	690	83	25	12 el. DL6WU
18.	YO9HZN	KN24SV	16	9006	0.00%	S56P JN76PO	818	235	50	Yagi ECO Antenne 2.5wl
19.	E77OA	JN84PC	35	8992	13.03%	OK2IGG JN79QJ	607	1070	20	Yagi 8 el.
20.	YT2BGS	KN04IQ	29	8765	4.05%	OK2ZB JO80OB	654	88	50	Tonna 16el.
21.	E71AGA	JN94KM	50	7959	4.64%	IV3GTH JN65RU	450	720	100	F9FT 9 el.
22.	HA2MJ	JN97DQ	32	7906	16.62%	E77Y	432	185	50	8 EL QUAGI

						JN83XT				
23.	YO7BPC/P	KN24CQ	23	7893	10.74%	OK2KZO JN88AU	775	255	180	F9FT 17el 3.1lw
24.	YU5BDP	KN05BT	26	7118	0.88%	OK2ZB JO80OB	521	84	25	7 el.DK7ZB
25.	E74O	JN94GM	31	6184	0.00%	I1RJP JN45BO	827	180	50	14 el Yagi
26.	E76D	JN94AR	35	5657	0.00%	OK1KIR JO70DH	682	300	10	6 el. DL6WU
27.	YT2C	JN95WG	30	5443	0.00%	S56P JN76PO	385	75	50	9 El.Tona
28.	YO7HVE/P	KN24CQ	17	5344	16.55%	HA1VQ JN87GJ	664		100	YAGI 17el
29.	E74HA	JN93GT	24	5256	2.45%	YO5DAS KN17DO	513	1150	50	Yagi 7 el./ quad 10 el.
30.	LZ1ZP	KN22ID	8	4702	14.85%	S56P JN76PO	897	120	100	10el YU7EF
31.	E71AVW	JN94HP	37	4526	0.00%	HA6W KN08FB	406	650	50	YAGI 10EL.
32.	S59DME	JN75PP	29	4038	0.00%	YU1LA KN04FR	418	156	20	Yagi
33.	YO9GDN	KN24QX	9	3665	0.00%	9A1CRS JN95AD	577	330	75	DK7ZB 5el
34.	E75SK	JN94FR	15	1197	0.00%	9A4TT JN85OV	163	265	45	DIJAMOND+YAGI
35.	E71W	JN93GT	7	1061	0.00%	9A1N JN85LI	213	1150	50	Yagi 7 el./ quad 10 el.
36.	OK1KZ	JO70ED	17	949	0.00%	OK2IGG JN79QJ	111	220	30	VERTICAL
37.	E72RZA	JN93GT	6	726	0.00%	9A8D JN95LM	193	1150	50	Yagi 7 el / .quad 10 el.

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

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	E74MC	JN84AW	64	6945	6.12%	9A5TJ JN95JG	219	780	50	7.el.yagi
2.	E71ECZ	JN74WW	45	4819	7.91%	9A5TJ JN95JG	232	500	50	YAGI 8 el.
3.	E75SEK	JN74XX	33	2730	5.99%	S52JG JN76KI	175	500	50	YAGI 8 el.
4.	E71ETC	JN74WT	26	2596	0.00%	9A1DL JN85WF	164	200	50	yagi 9el
5.	E76MJ	JN74WT	25	2469	0.00%	9A1DL JN85WF	164	200	50	yagi 9el
6.	E75DD	JN74WT	24	2226	0.63%	9A1DL JN85WF	164	200	50	yagi 9el
7.	E75DC	JN74WT	17	1531	8.54%	S53KV JN76UG	163	200	50	yagi 6el
8.	E72PJ	JN74WT	18	1321	2.44%	S53KV JN76UG	163		5	yagi 6el
9.	E72DD	JN74XX	12	904	0.00%	9A4TT JN85OV	142	350	50	GP
10.	E75BM	JN94HM	3	41	0.00%	E71AGA JN94KM	20	240	3	GP SA-2x4MN
11.	E71SSZ	JN94IM	3	37	0.00%	E71AVW JN94HP	16	230	50	ICOM R-7000