

Otok Ivanić 2011.

Službeni rezultati

A - Jedan operator-sve vrste rada

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A2LX	JN95LM	137	47580	2.69%	DM5D JO61OC	753	120	700	Yagi
2.	9A2KK/P	JN95PE	129	45504	1.64%	DB6NT JO50VJ	806	187	300	17 EL.DL6WU
3.	9A3DF	JN86HF	132	38549	2.49%	UW5W KN29AU	683	215	100	24 EL M2
4.	9A2HI	JN85AO	103	28261	0.50%	DK1FG JN59OP	577	170	100	17B2 17 el.
5.	9A4VM	JN85FS	117	26755	0.87%	DB6NT JO50VJ	620	134	100	DL7KM
6.	9A5AB	JN75TT	109	25342	1.31%	UW5W KN29AU	772	640	100	1 x 18 el.
7.	9A3RU	JN85MK	88	23833	10.20%	IK3UNA/1 JN35TF	737	230	50	YAGI EF0212RU
8.	9A5RJ	JN86EL	83	21011	4.55%	DB6NT JO50VJ	552	230	100	17 ele.F9FT
9.	9A1WW	JN75SL	61	18019	0.00%	OK7ST JO70DP	582	120	100	Yagi
10.	9A6D	JN85AO	73	13260	4.17%	OK1KOB JO70UK	539	226	25	8el YAGI (DJ9BV) + DIAMOND X- 510N
11.	9A2GA/P	JN75XV	92	10728	0.97%	DK1FG JN59OP	548	877	50	8 el.Yagi
12.	9A6SJZ	JN85FW	63	7777	0.23%	OK2KJT JN99AJ	403	158	50	DL7KM
13.	9A6C	JN83FM	22	6672	0.00%	HA5KDQ JN97LN	490	25	100	ef0210
14.	9A6DAC	JN75SL	28	5730	11.19%	OK1KKL JO70PO	571	110	50	DUOBAND YAGI design of 9A6DAC
15.	9A3QB	JN95HN	25	4663	0.00%	OK1JFH JN69VN	574		50	14 el.
16.	9A3AL	JN75XT	45	4501	0.00%	OM3KGW JN99CH	425	120	50	7el.DK7ZB

17.	9A6IND	JN95BE	34	4490	2.96%	OM3KGW JN99CH	459	130	180	1 & 1 x 8 el.YU7EF
18.	9A7KFF	JN75OC	29	3665	2.14%	9A0V JN95PE	321	780	50	9el.yagi
19.	9A3CHM/P	JN75RM	27	3458	0.00%	OK2KJT JN99AJ	473	120	50	DK7ZB 6 EL
20.	9A2KO	JN75IE	13	3216	14.51%	IK3UNA/1 JN35TF	555	16	25	16el yagi
21.	9A7PLT	JN75TS	33	3089	0.00%	9A2KK/P JN95PE	294	390	8	HB9CW YAGI 7 el.
22.	9A6DJX	JN95AE	26	2811	0.00%	OM3KGW JN99CH	459	92	25	1 x 8 el.YU7EF
23.	9A7PJT	JN83FM	6	1631	0.00%	IQ7MU JN80JV	294	55	80	DiamondX200
24.	9A1IW	JN75SL	6	1500	0.00%	OK1TEH JO70FD	526	120	100	Oblong 9el, by YU1QT
25.	9A3OD	JN95JB	6	532	0.00%	YO2LAM KN05PS	211	82	100	9 el Oblong yu1qt

B - Više operatora-sve vrste rada

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A4V	JN95IT	162	53888	2.57%	DB6NT JO50VJ	723	230	800	2x16 el F9FT
2.	9A1N	JN85LI	150	51814	1.47%	UW5W KN29AU	730	217	500	4 x 15 el. YU7EF
3.	9A4P	JN85UG	126	34533	8.94%	DB6NT JO50VJ	721		800	4 x 11 DL6WU
4.	9A1KDE	JN95FQ	116	32302	1.51%	DB6NT JO50VJ	721	94	90	22 EL.YU0B
5.	9A1CMS	JN86DM	117	31758	2.96%	IQ7MU JN80JV	627	276	500	2x17 ele.F9FT
6.	9A50Z	JN76WA	140	31216	1.81%	UW5W KN29AU	743	245	100	4 x 6 ele. oblong quad
7.	9A8D	JN95LM	107	30803	9.66%	DB6NT JO50VJ	761	178	200	2 X 16el.F9FT
8.	9A1C	JN75RM	117	29447	4.61%	UW5W KN29AU	803	318	700	4 X M2
9.	9A5Z	JN86KD	93	25631	7.04%	UW5W KN29AU	674	140	80	14 el. DK7ZB
10.	9A1CKG	JN75GK	93	20545	3.75%	OK2S	552	1490	100	QUAD

						JO80OB				
11.	9A2W	JN85BW	94	16717	3.47%	DB6NT JO50VJ	591		50	6 el. DK7ZB
12.	9A1CHI	JN95KI	46	13396	7.11%	OK1DSX JO60RN	706	10	25	4 x 17El.F9FT
13.	9A1CRS	JN95AD	63	12803	3.09%	UW5W KN29AU	691	92	70	Yagi 9 el.
14.	9A1JSB	JN85XD	55	9354	3.99%	OL1B JO80IB	555	90	25	YU0B
15.	9A1I	JN85GT	57	6714	0.00%	OK2S JO80OB	476	110	50	OBLONG
16.	9A11P	JN86MB	36	5014	10.01%	OK1KQH JN79GO	436		80	Tonna 16 el.
17.	9A1CEQ	JN85ER	32	2975	2.84%	9A2KK/P JN95PE	236	103	50	9el DK7ZB

C1 - Jedan operator-samo FM

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A1DL	JN85WF	87	11320	0.00%	S57CU JN66WB	325	300	120	15el DL6WU
2.	9A3KX	JN85QJ	96	10973	9.62%	S55KM/P JN66XJ	287	985	25	JAGY 10 elm.
3.	9A5TJ	JN95JG	59	8042	1.05%	S51JS JN76KI	327	82	25	2x10. DL6WU
4.	9A6LRY	JN85WF	47	6245	1.98%	S55KM/P JN66XJ	331	300	100	YAGI 2X9
5.	9A6DLY	JN85FX	61	5314	11.70%	YT7RYJ JN95NS	208	197	50	deltallop
6.	9A1RC	JN85GQ	47	4330	2.83%	9A0V JN95PE	222	103	100	DELTA LOOP 2x9el.
7.	9A3QI	JN75OJ	36	3853	4.03%	9A0V JN95PE	321	1268	50	2 x 15 el. DL6WU
8.	9A2GS	JN75XT	50	3572	0.00%	9A0V JN95PE	269	127	80	X 510
9.	9A5BBD	JN85ER	38	3468	4.52%	9A0V JN95PE	236	102	5	UVS-300
10.	9A7IUP	JN86KH	19	1873	14.24%	9A0V JN95PE	226		25	YAGY
11.	9A3IGY	JN75sl	12	1041	0.00%	9A3KX JN85QJ	144		100	VERTICAL

12.	9A3UJ	JN75XP	15	996	0.00%	9A3KX JN85QJ	114	126	10	DAJMOND X510
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C2 - Više operatora-samo FM

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A4U	JN85PK	122	15685	1.70%	S55KM/P JN66XJ	279	654	100	X510N
2.	9A0V	JN95PE	76	15072	0.31%	S55KM/P JN66XJ	435	180	70	2x10 el.DL6WU
3.	9A9D	JN85OV	82	10023	11.74%	OE6KEG JN78CR	388	270	100	UVS 300
4.	9A1K	JN85JL	81	8191	4.11%	S55KM JN66XJ	242	219	100	X 510
5.	9A1CBT	JN75XS	67	5789	1.25%	YU7HI JN95WG	311	128	10	X 510 N

D - YL

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A3KIS	JN75SL	84	17126	3.26%	OK1DSX JO60RN	587	120	100	Oblong 9el, by YU1QT
2.	9A5HH	JN85CU	62	5071	0.00%	9A0V JN95PE	252	126	50	YAGI 9 EL
3.	E71JK	JN74XX	35	3433	7.12%	9A5TJ JN95JG	225	300	50	YAGI 6 el.
4.	S55NM	JN76KH	34	2792	5.03%	9A1DL JN85WF	263	361	20	Diamond-X510
5.	S55TR	JN76MI	6	507	0.00%	9A4U JN85PK	202	372	25	

E - Postaje izvan 9A-sve vrste rada

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	S56P	JN76PO	199	59474	0.64%	UT5ST KN28IW	750		1000	2x9 el. F9FT
2.	OK2S	JO80OB	195	55320	4.88%	F1CXW JN27JC	970	1492	300	2x7el DK7ZB
3.	HG6Z	JN97WV	115	34474	12.37%	DL4SAV JN58BR	727	834	800	11el. EF0211B

4.	UW5W	KN29AU	58	30033	7.04%	UR3EE KN88DC	914	380	600	4x7 el DK7ZB
5.	YO2LAM	KN05PS	76	28483	0.44%	OK1JFH JN69VN	702	100	1000	4x17 el. F9FT
6.	YU7HI	JN95WG	74	22018	1.61%	DK1FG JN59OP	813	75	50	13 EL.OBLONG BY YU1QT
7.	OK1KFB	JN79AI	79	22002	6.50%	ON5GS JO21SC	635	503	350	7. el QUAD
8.	YT7WE	KN05EJ	54	17993	2.31%	OK1JFH JN69VN	678	80	100	11 EL. YU7EF
9.	YT3N	KN04LP	39	17275	7.89%	OK7ST JO70DP	833	100	300	2 x 16 TONNA
10.	E77RW	JN84NR	61	15654	1.42%	OK1DSX JO60RN	705	540	10	9el DK7ZB
11.	S51JS	JN76KI	95	11750	17.58%	YU1LA KN04FR	471	1400	20	4 element yagi
12.	YU3FAA	KN04FT	28	6903	24.59%	UW5W KN29AU	623	150	100	9el yagi
13.	YU2KU	KN04ET	24	6498	5.04%	OE8JDK/8 JN76CP	521	70	30	9el f9ft
14.	S57E	JN75PP	36	4760	22.94%	YO2LAM KN05PS	467	156	20	Yagi 17 el
15.	E73LM	JN85EB	25	4301	0.00%	OK2VZE JN89DO	506	150	150	8el.YU7EF
16.	E76D	JN94AR	22	3572	15.01%	OM3KGW JN99CH	510		10	6 el. DL6WU
17.	LZ1JH	KN12PQ	7	2878	0.00%	HA5KDQ JN97LN	640	500	100	8el.
18.	YO3FOU	KN34BK	7	2086	0.00%	9A2LX JN95LM	577	100	100	2x5el

F - Postaje izvan 9A-samo FM

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	E71ASM	JN84GK	120	20495	1.67%	I7RVV JN97KV	425	1962	40	diamond x510n
2.	E78BDB	JN84OX	49	5489	3.07%	YU7NNN KN04MU	303	178	30	yagi V12el
3.	E71ECZ	JN74XX	47	5432	4.60%	9A0V JN95PE	263	500	50	YAGI 6 el.
4.	S57RWW	JN75DS	32	4034	0.00%	9A8D	364	1268	50	2 x 15 el.

						JN95LM				
5.	E74NI	JN74XX	41	3676	2.42%	S55KM/P JN66XJ	222	430	40	diamond x510n
6.	E77DD	JN94DD	23	3568	4.73%	9A1C JN75RM	271	1472	50	x-510
7.	YT7RYJ	JN95NS	23	3119	11.92%	9A3DSZ JN75VT	259	80	30	2x9 ELEM
8.	S55KM/P	JN66XJ	25	3095	9.66%	9A0V JN95PE	435	2014	5	vertikalna antena
9.	E76MJ	JN74WT	23	2543	0.00%	S51JS JN76KI	189	200	45	tonna 9el
10.	E76TT	JN74XX	23	1959	0.25%	S51JS JN76KI	175	430	40	diamond x510n
11.	E76WW	JN74XX	23	1789	0.00%	S59IPA JN76QK	169	400	40	diamond x510n
12.	S57TI	JN76MI	19	1583	4.52%	9A4U JN85PK	202	372	25	
13.	S51TS	JN76LI	16	1260	15.09%	E71ASM JN84GK	247	330	20	