

## Lipik 2016.

### Službeni rezultati

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

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	9A5RJ	JN86EL	85	25260	4.20%	LZ1ZP KN22ID	819	199	100	17 el F9FT
2.	9A9I	JN85FS	100	23348	0.00%	I1BPU JN45BQ	647	134	100	dl7km
3.	9A7DRI	JN85VQ	69	14950	0.00%	OK1KIM JO60RN	631	105	50	Yagi 9 el. DL6WU
4.	9A2YF	JN85OO	68	14424	0.00%	IZ1ESM JN45FB	687	260	100	11 el DL6WU
5.	9A2DM	JN86KD	63	14368	9.48%	OK1KKL JO70PO	510	140	160	14 el. dk7zb
6.	9A5AB	JN75VV	64	14133	4.23%	I1BPU JN45BQ	595	138	150	18 EL YAGI
7.	9A2QG	JN95EH	53	12043	0.00%	OK1KKL JO70PO	632	106	50	F9FT 9El
8.	9A1DL	JN85WF	51	9848	1.59%	I1BPU JN45BQ	762	300	120	2x11 DL6WU
9.	9A2RD	JN65TF	24	8665	10.73%	OK1KKL JO70PO	611	0	100	16el I0JXX
10.	9A5IG	JN75DH	31	7936	0.38%	YU1VG KN03KU	546	100	100	6+6 el yagi
11.	9A4YR	JN85NQ	53	7698	15.52%	OK1MUO JO80FA	485	134	100	DK7ZB 10el
12.	9A5ALC	JN85WL	43	6793	1.44%	OK2SSJ JN89WW	496	600	25	9 el. oblong
13.	9A3EBP	JN75DI	30	6461	4.11%	YU1VG KN03KU	548	316	200	yagi 9 el
14.	9A5CZK	JN95AE	43	6283	0.00%	LZ1ZP KN22ID	634		25	7-elemt quad
15.	9A2LG	JN85WL	51	5348	2.90%	HA6VV/P JN97WV	309	790	10	omni
16.	9A5HZ	JN85FW	50	5225	1.10%	OK2GD JN79PJ	395	158	200	Oblong 4x6 el.
17.	9A3GL	JN95AD	41	5078	4.82%	LZ2ZY KN13OT	436	92	100	Tonna 17 el.

18.	9A3AQ	JN75WS	26	3591	4.85%	9A0V JN95PE	275		10	VILLEDA INDOOR (closed window,2 glasis)
19.	9A6DJX	JN95AE	32	2838	0.00%	LZ2ZY KN13OT	438	92	25	Quad
20.	9A3ZM	JN85UI	26	2316	0.00%	S56P JN76PO	233	180	100	9 el DDloop, yagi 10 el
21.	9A2VX	JN75EI	14	1958	21.40%	I1BPU JN45BQ	489	150	5	3 el
22.	9A2HX	JN75EI	8	1597	0.00%	9A0V JN95PE	386	90	100	YAGI 11 EL
23.	9A2KO	JN75IE	9	1219	48.76%	IZ1ESM JN45FB	491	33	25	16 EL YAGI
24.	9A3DOS	JN75EI	7	459	22.47%	9A1N JN85LI	202		50	YAGI 5el
25.	9A1EA	JN75EI	4	287	54.44%	9A1N JN85LI	202		50	Yagi.

**B - Više operatora-sve vrste rada**

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	9A0V	JN95PE	174	68279	2.16%	I1BPU JN45BQ	873	187	800	2 x 16 el. DL6WU
2.	9A1N	JN85LI	171	56289	3.38%	LZ1ZP KN22ID	718	217	1000	8x11 el. Yagi
3.	9A4V	JN95KI	132	44564	4.62%	I1BPU JN45BQ	838	101	1000	4x17el. F9FT + 8el. Quados
4.	9A7S	JN85EI	141	44087	7.53%	F6DCD/P JN38RQ	771	408	400	15el yu7ef
5.	9A8D	JN95LM	105	32671	3.15%	I1BPU JN45BQ	843	178	300	2x16 dl6wu
6.	9A1CRS	JN95AE	107	30318	1.74%	I1BPU JN45BQ	776	230	100	2x2M5WL 16 EL. TONNA
7.	9A1KDE	JN95FQ	104	26814	0.00%	IZ1ESM JN45FB	784	92	100	YU0B
8.	9A6K	JN95HN	86	21520	3.25%	OK1KKL JO70PO	613	90	50	2x16 el
9.	9A1E	JN85QU	70	18117	3.21%	OK1KKL JO70PO	551	124	300	Yagi 12 el.
10.	9A7D	JN95CI	76	16298	7.43%	LZ1ZP KN22ID	633	230	100	4x15 el. YAGI

11.	9A0C	JN85AO	55	13572	6.38%	OK2SSJ JN89WW	501	184	100	17B2
12.	9A9J	JN85XD	57	9221	6.96%	OK1MUO JO80FA	554	88	100	DL6WU 11el.
13.	9A1CSB	JN95AD	42	8368	0.00%	I1BPU JN45BQ	776	92	100	9 el. yagi

#### C1 - Jedan operator-samo FM

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	9A3KX	JN85TC	74	9385	0.00%	S58NJK JN75AT	291	100	100	DL6WU-10el
2.	9A3GJV	JN85PM	55	5285	0.00%	S58NJK JN75AT	255		50	X510
3.	9A1KN	JN85LT	58	5225	4.01%	S58NJK JN75AT	227	130	25	2x9 elem Yagi
4.	9A7KJI	JN85OO	47	4333	3.63%	S58NJK JN75AT	247	207	50	YAGI
5.	9A4TT	JN85OV	42	3840	11.30%	S58NJK JN75AT	246	280	45	UVS 300
6.	9A2AT	JN85KX	34	2723	29.47%	E74MS JN94GR	191	170	45	US200
7.	9A3UJ	JN85JL	21	1902	0.00%	S59K JN76IA	173	1268	50	
8.	9A4FB	JN85KV	8	523	7.27%	E74MS JN94GR	184	135	5	Oblong 6ele
9.	9A7IOM	JN85QU	7	296	0.00%	9A3KX JN85TC	86	124	50	SlimJim

#### C2 - Više operatora-samo FM

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	9A1K	JN85JL	64	6278	2.64%	S58G JN75AT	217	213	100	x510
2.	9A1CTL	JN85PK	49	5422	7.52%	S58NJK JN75AT	257	654	90	X510N
3.	9A5G	JN75CH	37	4610	6.22%	E74MS JN94GR	347	1190	50	3 el.
4.	9A1VZD	JN86BH	39	3425	6.88%	E74MS JN94GR	258		50	YAGI 7 EL

5.	9A1CBT	JN75XU	40	3354	6.60%	E74MS JN94GR	238	212	10	E!tap
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D - YL samo FM

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	E74MS	JN94GR	52	8282	0.00%	S58NJK JN75AT	373	704	50	Yagi 9 el.
2.	9A3DVL	JN85OO	62	7644	1.65%	OK2SSJ JN89WW	485	260	100	5 el yagi
3.	9A4DI	JN75XS	51	4230	2.29%	E74MS JN94GR	234		10	X510N
4.	E71JK	JN74XX	29	3317	2.15%	E74MS JN94GR	206	300	50	YAGI 9 el.
5.	9A5KIS	JN75RO	35	3169	7.45%	9A3KX JN85TC	179	130	50	X510

E - Postaje izvan 9A-sve vrste rada

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	S56P	JN76PO	185	54504	0.91%	LZ2ZY KN13OT	694		1000	2x9 el. F9FT + 20 el. yagi
2.	HG3X	JN96EE	151	52686	4.06%	F6DCD/P JN38RQ	866	600	800	4x7DK7ZB+2x17B2
3.	HA6VV/P	JN97WV	135	43942	2.86%	IZ1ESM JN45FB	929	834	800	4x11el. EF0211B
4.	E77CV	JN83PX	112	40486	4.86%	OK1IO JO70OR	767	1750	100	2X6 EL OBLONG
5.	OL1B	JO80IB	159	38409	0.79%	LZ2ZY KN13OT	852	995	150	PA0MS
6.	I1BPU	JN45BQ	45	23309	0.00%	9A0V JN95PE	873	1300	500	17B2
7.	HA1VQ/P	JN87FI	83	21616	1.46%	F6DCD/P JN38RQ	686	726	500	DG7YBN Gtw 2-14
8.	E75M	JN94DS	74	20855	9.09%	IZ1ESM JN45FB	775	0	100	4x6el oblong
9.	YT1WP	KN04CV	58	19014	2.40%	OK1KKL JO70PO	734	66	50	YU7EF 14 el.
10.	IZ1ESM	JN45FB	27	18695	0.00%	HA6VV/P JN97WV	929	180	500	17el. 2M5WL

11.	LZ2ZY	KN13OT	38	16736	5.47%	OL1B JO80IB	852	53	500	17el
12.	E77Y	JN93AU	47	15901	0.90%	OL1B JO80IB	698	1103	5	9 el. Yagi home made
13.	YO3GNF/P	KN15FI	35	13690	5.01%	IV3GBO JN66OA	722		75	YAGI 5 elements
14.	YO2BBT	KN05UK	39	11517	2.59%	IZ6RCR JN72FH	677		400	10el
15.	LZ1ZP	KN22ID	19	11225	5.23%	9A5RJ JN86EL	819	120	250	10el YU7EF
16.	YT2C	JN95WG	43	11143	3.67%	OK2GD JN79PJ	574	75	50	EFO208 YU7EF
17.	YT7E	KN05BT	38	10155	19.76%	LZ1ZP KN22ID	549		25	DL6WU 12 EL
18.	E78BDB	JN84OX	63	9886	1.25%	LZ1ZP KN22ID	682	177	25	yagi 12el
19.	YT2BGS	KN04IQ	37	9589	4.42%	OK2GD JN79PJ	665	88	50	Tonna 16el.
20.	YU1BFG	KN04OO	31	8969	11.56%	OK2GD JN79PJ	697	188	100	TONA 17EL
21.	OK1KCR	JN79VS	48	7776	0.00%	YU1VG KN03KU	763	668	10	2M18XXX
22.	YO6XK	KN25BS	16	7427	14.40%	S56P JN76PO	686	465	100	Yagy 10el
23.	SP6OWA	JO71QA	35	7288	15.88%	9A0V JN95PE	711	340	100	10 el.Yagi
24.	LZ1JH	KN12PQ	13	6308	7.40%	9A5RJ JN86EL	691	600	500	8el lz1oa
25.	YO7NK	KN14WH	14	5604	0.00%	9A7S JN85EI	603	140	100	5EL-DK7ZB
26.	SP8DXZ	KO00XB	12	5524	0.00%	9A1N JN85LI	644	250	100	5 el. Yagi
27.	S59DME	JN75PP	29	5191	0.00%	HA6VV/P JN97WV	430	156	20	Yagi
28.	OK1VOF	JN89DW	35	5119	13.71%	9A8D JN95LM	531	414	50	7 el Y
29.	SQ6POM	JO81BP	8	4545	0.00%	9A0V JN95PE	756		300	
30.	YO7LDT	KN14WG	12	3908	0.00%	9A1N JN85LI	559	175	50	6 el.Yagi
31.	HA5HY	JN97PP	7	2505	0.00%	I4BME	705	300	200	11 el LFA yagi

						JN54QL				
32.	E71W	JN93EU	11	2433	9.45%	HA6VV/P JN97WV	465	520	150	Yagi 7/8 el.
33.	YU2KU	KN04ET	13	2270	0.00%	9A7S JN85EI	320	70	25	9 el ft
34.	E71AVW	JN94GL	13	1953	8.27%	S56P JN76PO	347	470	90	Yagi
35.	HA8MV/P	KN06HT	7	1764	0.00%	S56P JN76PO	408	84	5	4x11el. DL6WU
36.	YO2GL	KN05PS	8	1511	0.00%	E78BDB JN84OX	331		50	7 EL YAGI
37.	YO7LYM	KN14VH	4	1114	62.62%	9A5RJ JN86EL	627	75	50	7 el.Yagi

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

Br.	Call	loc	QSO	Rezultat	GreE!ke	ODX	QRB	ASL	P(W)	ANT
1.	E75SK	JN94GR	37	5344	8.88%	S53KV JN76UG	280	700	50	YAGI
2.	E74NI	JN74XX	37	4346	0.00%	E74MS JN94GR	206	450	10	diamond x510
3.	E75SEK	JN74XX	30	3434	0.00%	E74MS JN94GR	206	300	50	YAGI 9 el.
4.	E71ECZ	JN74XX	29	3335	2.85%	E74MS JN94GR	206	300	50	YAGI 9 el.
5.	E76MJ	JN74WT	22	2597	0.00%	E74MS JN94GR	211	200	45	tonna 9el
6.	E71ETC	JN74WT	18	2119	0.00%	E74MS JN94GR	211	200	45	tonna 9el