

YUDX kontest 2017

YUDX Contest 2017

PRIJAVLJENI REZULTATI (CLAIMED SCORE)

Hvala svim učesnicima na poslatom dnevniku!

Kategorija: A (SO, All Band, CW, QRP (P<10W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT8A	527	70	36890	285	YU	EU	-
2	YU3VIP	14	5	70	12	YU	EU	-

Kategorija: B (SO, All Band, CW, LP (P<100W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU1ED	784	86	67424	418	YU	EU	-
2	YU1YV	589	75	44175	300	YU	EU	-
3	YT5R	411	58	23838	220	YU	EU	90
4	YT800YU	395	60	23700	205	YU	EU	-
5	YT5N	347	65	22555	182	YU	EU	-

6	YT3H	199	52	10348	105	YU	EU	-
7	YU7D	228	45	10260	112	YU	EU	100
8	YU7KM	217	41	8897	100	YU	EU	-
9	YU1FG	96	25	2400	55	YU	EU	-
10	YTOI	12	5	60	10	YU	EU	-

Kategorija: C (SO, All Band, CW, HP (P<1500W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU/S56A	1134	121	137214	543	YU	EU	-
2	YT1FZ	441	70	30870	227	YU	EU	-

Kategorija: D (SO, All Band, SSB, LP (P<100W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT0W	588	59	34692	290	YU	EU	-
2	YT7TA	250	50	12500	130	YU	EU	-
3	YT7E	206	51	10506	107	YU	EU	-
4	YT2VP	166	45	7470	89	YU	EU	-

5	YU4MAB	88	26	2288	50	YU	EU	-
6	YT5DEY	83	26	2158	47	YU	EU	-
7	YT4ZZ	71	26	1846	38	YU	EU	-

Kategorija: E (SO, All Band, SSB, HP (P<1500W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT2ZZ	160	44	7040	80	YU	EU	-
2	YT3TPS	52	20	1040	27	YU	EU	350

Kategorija: F (SO, All Band, Mixed, LP (P<100W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU8A	544	72	39168	293	YU	EU	-
2	YU1RA	429	69	29601	219	YU	EU	-
3	YT2U	244	57	13908	130	YU	EU	100
4	YT7AW	208	41	8528	120	YU	EU	-
5	YT2PFR	135	31	4185	74	YU	EU	-
6	YU1LG	23	8	184	18	YU	EU	5

Kategorija: G (SO, All Band, Mixed, HP (P<1500W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT4W	2021	117	236457	940	YU	EU	-
2	YU1EW	1607	127	204089	779	YU	EU	-
3	YT7DQ	654	82	53628	294	YU	EU	1000
4	YU2FBC	24	7	168	11	YU	EU	-

Kategorija: H (SO, Single Band, Mixed (3,5 MHz, any power))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU7GL	323	30	9690	178	YU	EU	-
2	YT1WA	231	29	6699	129	YU	EU	-
3	YU7YZ	186	30	5580	101	YU	EU	-

Kategorija: I (SO, Single Band, Mixed (7 MHz, any power))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU1AU	1464	64	93696	576	YU	EU	-
2	YT7A	1040	58	60320	438	YU	EU	-

3	YU5T	562	41	23042	279	YU	EU	-
4	YU1NIM	262	31	8122	134	YU	EU	-
5	YU1JF	242	30	7260	121	YU	EU	-
6	YT3EE	203	29	5887	100	YU	EU	-
7	YT3E	181	29	5249	80	YU	EU	700
8	YU3EEA	102	18	1836	56	YU	EU	-
9	YU4SSR	83	21	1743	41	YU	EU	-

Kategorija: J (SO, Single Band, Mixed (14 MHz, any power))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT1A	1133	53	60049	489	YU	EU	-
2	YT1T	732	38	27816	327	YU	EU	-
3	YU5C	447	35	15645	209	YU	EU	-
4	YU6AW	166	20	3320	78	YU	EU	-
5	YU1KX	110	17	1870	48	YU	EU	-
6	YU3AWA	110	16	1760	52	YU	EU	-

1	UY7LM	496	101	50096	250	UR	EU	-
2	HG6L	425	86	36550	210	HA	EU	-
3	UN8PT	578	48	27744	107	UN	AS	-
4	RW3AI	281	80	22480	144	UA	EU	-
5	UT3EK	295	75	22125	144	UR	EU	-
6	MM0LID	291	68	19788	139	GM	EU	-
7	LZ5T	278	65	18070	139	LZ	EU	-
8	S57EA	263	63	16569	135	S5	EU	-
9	IV3CTS	214	61	13054	107	I	EU	-
10	DL2TM	149	58	8642	74	DL	EU	-
11	OK6OK	163	48	7824	82	OK	EU	-
12	OM3WZ	130	45	5850	66	OM	EU	-
13	YO4AAC	138	39	5382	68	YO	EU	-
14	UA3PP	114	36	4104	56	UA	EU	-
15	SP6BXM	95	28	2660	48	SP	EU	-

16	LZ7H	84	31	2604	41	LZ	EU	-
17	RD3ARU	60	28	1680	30	UA	EU	5
18	UA1CUR	45	25	1125	22	UA	EU	-
19	RV3DBK	50	22	1100	25	UA	EU	-
20	LZ1DM	46	23	1058	23	LZ	EU	10
21	UT5EOX	49	21	1029	25	UR	EU	-
22	IW3ILM	39	15	585	20	I	EU	-
23	UR5EFL	42	9	378	18	UR	EU	-
24	JN3ONX	40	6	240	4	JA	AS	-
25	UA3DLD	20	10	200	10	UA	EU	-

Kategorija: B. (SO, All Band, CW, LP (P<100W) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	SP1AEN	832	116	96512	407	SP	EU	-
2	E77EA	824	108	88992	408	E7	EU	-
3	ON5JT	726	120	87120	351	ON	EU	-

4	SP9BNM	599	102	61098	289	SP	EU	-
5	EV6Z	485	93	45105	238	EU	EU	-
6	HB9BXE	463	91	42133	224	HB	EU	-
7	S51W	487	85	41395	232	S5	EU	-
8	OM7LW	483	85	41055	240	OM	EU	-
9	PA2W	377	88	33176	186	PA	EU	-
10	R7MT	348	94	32712	171	UA	EU	-
11	OL3E	387	78	30186	192	OK	EU	-
12	UN7ID	498	58	28884	93	UN	AS	-
13	OK1HEH	341	80	27280	169	OK	EU	-
14	SP4AWE	357	75	26775	177	SP	EU	-
15	TA4A	476	56	26656	78	TA	AS	-
16	RN9RF	544	48	26112	113	UA9	AS	-
17	S57X	338	73	24674	171	S5	EU	-
18	UR7MZ	282	83	23406	136	UR	EU	-

19	G3KNU	298	73	21754	141	G	EU	-
20	UT4LW	272	77	20944	133	UR	EU	-
21	HA6NL	283	74	20942	140	HA	EU	-
22	LA2HFA	289	69	19941	141	LA	EU	-
23	RG4A	259	76	19684	128	UA	EU	-
24	DL1ARJ	302	63	19026	152	DL	EU	-
25	DL3DRN	276	68	18768	140	DL	EU	-
26	OM3BA	269	69	18561	134	OM	EU	-
27	ON3ND	240	76	18240	117	ON	EU	-
28	UT1V	303	60	18180	150	UR	EU	-
29	YO2CJX	278	63	17514	136	YO	EU	-
30	SM5IMO	261	66	17226	122	SM	EU	-
31	LY2BMX	295	54	15930	147	LY	EU	-
32	RA3XCZ	228	69	15732	117	UA	EU	-
33	SP2BLC	231	67	15477	114	SP	EU	-

34	YU1ML	292	52	15184	158	YU	EU	-
35	OK1JVS	234	62	14508	115	OK	EU	100
36	RN4SC	210	69	14490	106	UA	EU	-
37	OM3CDN	247	55	13585	123	OM	EU	-
38	RM7F	206	65	13390	101	UA	EU	-
39	EU6AA	230	58	13340	109	EU	EU	-
40	IZ0LZC	258	46	11868	124	I	EU	-
41	DH2URF	182	65	11830	90	DL	EU	-
42	UT4UQ	194	58	11252	98	UR	EU	-
43	LZ1VKD	234	47	10998	112	LZ	EU	-
44	R4WT	199	55	10945	100	UA	EU	-
45	UT7IS	210	52	10920	98	UR	EU	-
46	DM3ZM	205	52	10660	98	DL	EU	-
47	YO7ARZ	180	55	9900	90	YO	EU	-
48	OF1SIC	162	61	9882	79	OH	EU	-

49	LY2FN	189	51	9639	93	LY	EU	-
50	R8WO	264	36	9504	45	UA9	AS	-
51	UR5ITU	199	45	8955	86	UR	EU	-
52	OM6MS	165	53	8745	80	OM	EU	-
53	SF3A	158	48	7584	75	SM	EU	100
54	R1QE	151	49	7399	73	UA	EU	-
55	EW6F	188	38	7144	94	EU	EU	-
56	YO2GL	158	44	6952	80	YO	EU	-
57	UR7VA	149	46	6854	71	UR	EU	-
58	YO8DOH	139	46	6394	70	YO	EU	50
59	RV3PN	146	43	6278	72	UA	EU	-
60	OK1PX	128	49	6272	64	OK	EU	100
61	CT1ELZ	122	51	6222	61	CT	EU	-
62	UA6HFI	126	48	6048	64	UA	EU	-
63	UA4QK	136	43	5848	66	UA	EU	-

64	LA7SI	114	48	5472	56	LA	EU	100
65	DM2RN	121	45	5445	60	DL	EU	-
66	UR6LAF	126	41	5166	61	UR	EU	-
67	R3VL	129	40	5160	64	UA	EU	-
68	PA2GRU	121	42	5082	60	PA	EU	-
69	R9QQ	174	28	4872	35	UA9	AS	-
70	UY5TE	111	43	4773	55	UR	EU	-
71	EW8G	110	43	4730	52	EU	EU	-
72	UA4FDL	96	38	3648	44	UA	EU	-
73	F6AUS	103	35	3605	50	F	EU	-
74	YO3GNF	104	33	3432	52	YO	EU	50
75	RA6FUZ	95	35	3325	48	UA	EU	-
76	W1GD	156	21	3276	24	W	NA	-
77	RN2FQ	90	33	2970	40	UA2	EU	-
78	PD0ME	102	28	2856	50	PA	EU	-

79	YO9HG	88	32	2816	45	YO	EU	-
80	SP2MKI	82	34	2788	41	SP	EU	-
81	RW4CLF	80	34	2720	44	UA	EU	-
82	YO7NSP	92	29	2668	44	YO	EU	-
83	LZ3ZQ	84	31	2604	41	LZ	EU	-
84	SQ9FMU	80	31	2480	40	SP	EU	-
85	YO4FTE	76	29	2204	38	YO	EU	-
86	UR5WFP	78	28	2184	41	UR	EU	-
87	DL2AWA	68	30	2040	32	DL	EU	80
88	IK2AUK	65	30	1950	33	I	EU	-
89	PA3CLQ	58	24	1392	28	PA	EU	-
90	PA0WKI	51	24	1224	26	PA	EU	-
91	UR4LIN	60	20	1200	29	UR	EU	-
92	R2DEM	56	17	952	28	UA	EU	-
93	LA5FBA	44	18	792	22	LA	EU	-

94	EU6RO	39	20	780	20	EU	EU	-
95	DL9MFY	40	18	720	20	DL	EU	-
96	PA0RHA	38	18	684	19	PA	EU	-
97	N2SO	60	10	600	9	W	NA	-
98	JA3JM	56	10	560	8	JA	AS	-
99	DK9MH	30	14	420	15	DL	EU	-
100	4K9W	40	8	320	10	4K	AS	-
101	JG3CQJ	40	5	200	4	JA	AS	-
102	JA7SSP	30	4	120	3	JA	AS	-
103	JK8PBO	28	4	112	4	JA	AS	100
104	DL1JHW	12	6	72	6	DL	EU	100
105	OE1EBC	14	3	42	7	OE	EU	100
106	UC5D	6	4	24	3	UA	EU	-
107	JA2GHP	8	2	16	2	JA	AS	-
108	VU2TO	4	1	4	1	VU	AS	-

Kategorija: C. (SO, All Band, CW, HP (P<1500W) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	9A2KD	1520	157	238640	638	9A	EU	-
2	HG7T	1310	140	183400	557	HA	EU	-
3	S57DX	1136	131	148816	501	S5	EU	-
4	LY3B	601	108	64908	286	LY	EU	-
5	R7AT	552	104	57408	276	UA	EU	-
6	PA0VAJ	517	101	52217	250	PA	EU	-
7	HG6O	527	96	50592	255	HA	EU	-
8	EA5YU	452	107	48364	218	EA	EU	-
9	MM3N	463	94	43522	222	GM	EU	-
10	K1ZZ	646	66	42636	106	W	NA	-
11	YL5X	433	95	41135	210	YL	EU	-
12	R3BB	409	78	31902	198	UA	EU	-
13	E77W	393	78	30654	181	E7	EU	-
14	N4AF	508	60	30480	82	W	NA	-

15	F6HDI	333	87	28971	167	F	EU	-
16	HA7PL	372	73	27156	188	HA	EU	-
17	K3ZO	472	57	26904	85	W	NA	1500
18	DL4ME	355	74	26270	180	DL	EU	-
19	K1GQ	458	51	23358	77	W	NA	-
20	LA8HGA	393	58	22794	168	LA	EU	500
21	R5DC	338	67	22646	170	UA	EU	500
22	R9XG	276	70	19320	139	UA	EU	-
23	YL5T	238	70	16660	121	YL	EU	-
24	D1CW	232	70	16240	115	UA	EU	-
25	PA5WT	199	55	10945	101	PA	EU	-
26	RZ1AWT	187	52	9724	91	UA	EU	-
27	PA0MBD	166	55	9130	85	PA	EU	-
28	PA5FN	164	49	8036	79	PA	EU	-
29	ES3VI	141	51	7191	67	ES	EU	-

30	DL5JQ	137	45	6165	62	DL	EU	-
31	LZ4AE	104	38	3952	51	LZ	EU	-
32	EA5FIV	132	29	3828	63	EA	EU	-
33	D1WA	88	40	3520	45	UA	EU	-
34	F/G4BJM	110	26	2860	46	F	EU	-
35	US3LX	54	26	1404	26	UR	EU	200
36	RF9C	100	12	1200	13	UA9	AS	1000
37	N3QE	76	13	988	13	W	NA	-
38	SP2QCW	46	20	920	23	SP	EU	-
39	UW1M	62	14	868	24	UR	EU	-
40	RA3NC	42	16	672	21	UA	EU	-
41	EA4CU	36	18	648	18	EA	EU	5
42	JH8CXW	78	8	624	9	JA	AS	-
43	WQ6X	50	12	600	11	W	NA	-
44	JH1HIC	52	10	520	9	JA	AS	-

45	DK3AX	28	11	308	14	DL	EU	-
46	VU2JOS	34	6	204	6	VU	AS	-
47	JR4CTF	30	6	180	5	JA	AS	-

Kategorija: D. (SO, All Band, SSB, LP (P<100W) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	RZ3Z	249	56	13944	124	UA	EU	-
2	YF3CXB	436	24	10464	52	YB	OC	-
3	OM7AB	150	54	8100	75	OM	EU	-
4	SP7MU	100	34	3400	50	SP	EU	-
5	LA9TY	62	30	1860	31	LA	EU	-
6	TA2LP	106	17	1802	16	TA	AS	-
7	PE1EWR	54	29	1566	27	PA	EU	-
8	S54ZO	57	27	1539	29	S5	EU	-
9	R6DBT	50	23	1150	25	UA	EU	95
10	OZ9V	52	22	1144	24	OZ	EU	-

11	EA1DHB	40	20	800	20	EA	EU	-
12	PA1VD	38	19	722	19	PA	EU	-
13	UT3RN	36	18	648	17	UR	EU	-
14	G0BHK	36	17	612	18	G	EU	80
15	PD0WVB	36	15	540	18	PA	EU	-
16	SM5NQB	32	16	512	16	SM	EU	-
17	MI0OBC	36	14	504	18	GI	EU	-
18	M1CCY	28	12	336	14	G	EU	-
19	MU0GSY	24	14	336	12	GU	EU	-
20	UR5NHL	22	12	264	11	UR	EU	-
21	PD0WR	20	12	240	10	PA	EU	-
22	EA5CZM	20	10	200	9	EA	EU	-
23	G0FPU	16	10	160	8	G	EU	-
24	YG3CYS	28	5	140	4	YB	OC	100
25	SV3RPQ	14	7	98	7	SV	EU	-

26	RA7M	10	6	60	5	UA	EU	-
27	KD2GXL	14	3	42	2	W	NA	-
28	OE3TPB	2	2	4	1	OE	EU	2.5

Kategorija: E. (SO, All Band, SSB, HP (P<1500W) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YPOC	986	96	94656	474	YO	EU	-
2	IW2HAJ	152	38	5776	72	I	EU	-
3	UX3IT	76	32	2432	38	UR	EU	-
4	R2GB	46	22	1012	23	UA	EU	-
5	G2Z	36	17	612	18	G	EU	-
6	F1Nzc	28	11	308	14	F	EU	-
7	TA1API	12	6	72	6	TA1	EU	-
8	R2WW	10	6	60	5	UA	EU	-
9	RA3R	10	6	60	5	UA	EU	-

Kategorija: F. (SO, All Band, Mixed, LP (P<100W) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	LY1DZ	1039	146	151694	498	LY	EU	-
2	YL3GQ	366	84	30744	183	YL	EU	-
3	RA3VX	356	76	27056	172	UA	EU	-
4	PA3DBS	317	83	26311	152	PA	EU	-
5	HG8C	287	68	19516	142	HA	EU	100
6	PB7Z	220	58	12760	110	PA	EU	-
7	OO9O	220	50	11000	102	ON	EU	-
8	UA4C	178	53	9434	84	UA	EU	-
9	SE5L	114	45	5130	57	SM	EU	-
10	HA2SK	131	35	4585	68	HA	EU	-
11	PD3J	152	30	4560	76	PA	EU	-
12	PA3EEG	106	36	3816	53	PA	EU	-
13	PD7CJT	114	28	3192	53	PA	EU	-
14	UR2LM	88	34	2992	44	UR	EU	-

15	F5MLJ	60	23	1380	30	F	EU	-
16	PA3ARM	49	17	833	25	PA	EU	100
17	N4EEV	44	5	220	5	W	NA	200
18	DL4EV	10	5	50	5	DL	EU	-

Kategorija: G. (SO, All Band, Mixed, HP (P<1500W) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	PA4VHF	1073	147	157731	512	PA	EU	-
2	UT4U	730	112	81760	309	UR	EU	-
3	IK8UND	466	109	50794	230	I	EU	-
4	HB9DQL	433	95	41135	211	HB	EU	-
5	R3FC	401	91	36491	200	UA	EU	-
6	OM8LA	348	83	28884	173	OM	EU	-
7	PA4O	322	74	23828	151	PA	EU	400
8	D1DNR	336	55	18480	161	UA	EU	-
9	RL4A	230	64	14720	114	UA	EU	-

10	S500R	132	45	5940	68	S5	EU	-
11	S59T	105	29	3045	50	S5	EU	-
12	M4J	70	35	2450	34	G	EU	-
13	N1SOH	52	8	416	7	W	NA	-
14	UTORM	30	12	360	15	UR	EU	-

Kategorija: H. (SO, Single Band, Mixed (3,5 MHz, any power) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	LY7M	669	67	44823	312	LY	EU	-
2	9A1AA	546	54	29484	262	9A	EU	-
3	YL3CW	403	50	20150	202	YL	EU	1000
4	E73ESP	307	44	13508	146	E7	EU	1300w
5	HA8V	251	37	9287	130	HA	EU	-
6	LZ1QZ	177	34	6018	87	LZ	EU	-
7	HA2NA	160	34	5440	83	HA	EU	-
8	RO5X	153	35	5355	79	UA	EU	-

9	S58MU	158	33	5214	83	S5	EU	-
10	SP9KJU	109	28	3052	56	SP	EU	-
11	HA5CRT	72	21	1512	37	HA	EU	-
12	OZ6KS	38	16	608	19	OZ	EU	80
13	9A2XW	30	11	330	14	9A	EU	-
14	OE1GAQ	48	0	0	24	OE	EU	100

Kategorija: I. (SO, Single Band, Mixed (7 MHz, any power) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	J43TR	718	64	45952	304	SV	EU	-
2	YP5A	481	53	25493	238	YO	EU	-
3	EU8F	412	49	20188	201	EU	EU	-
4	LZ7DX	395	51	20145	195	LZ	EU	-
5	YO5AXF	288	42	12096	143	YO	EU	-
6	LZ3BF	251	43	10793	125	LZ	EU	-
7	UR7QC	178	38	6764	85	UR	EU	-

8	DL3KVR	177	38	6726	90	DL	EU	-
9	OK5SA	173	38	6574	86	OK	EU	-
10	UY6U	176	34	5984	88	UR	EU	-
11	LZ2FM	154	36	5544	77	LZ	EU	-
12	DK2FG	129	37	4773	65	DL	EU	-
13	YL3FW	92	27	2484	46	YL	EU	-
14	OH7KC	82	29	2378	40	OH	EU	-
15	DL2ZA	78	28	2184	40	DL	EU	-
16	IT9RZU	76	26	1976	38	IT9	EU	100
17	OZ4FF	64	30	1920	31	OZ	EU	100
18	LZ2FL	83	22	1826	40	LZ	EU	-
19	SQ9S	100	17	1700	50	SP	EU	-
20	R1AT	84	20	1680	46	UA	EU	-
21	Z36W	58	24	1392	29	Z3	EU	-
22	9A7DD	61	19	1159	31	9A	EU	-

23	DL4FDM	59	19	1121	30	DL	EU	-
24	9W2VWT	112	9	1008	48	9M2	AS	-
25	JA5NSR	80	11	880	11	JA	AS	-
26	SQ3PMM	46	17	782	23	SP	EU	100
27	TC4A	64	11	704	12	TA	AS	-
28	YL2PP	40	15	600	20	YL	EU	-
29	JA2KKA	58	10	580	9	JA	AS	100
30	JA3VOV	50	8	400	7	JA	AS	-
31	YF3BPL	65	6	390	20	YB	OC	-
32	Z35F	30	11	330	15	Z3	EU	-
33	YG7SPN	53	6	318	14	YB	OC	-
34	9W2WPZ	51	5	255	18	9M2	AS	-
35	9W2JMW	43	4	172	16	9M2	AS	-
36	JR3AAZ	40	4	160	4	JA	AS	-
37	YD2YIZ	39	4	156	12	YB	OC	-

38	9W2VRD	29	5	145	7	9M2	AS	-
39	OF2MZA	16	9	144	8	OH	EU	-
40	9W2VBC	34	3	102	13	9M2	AS	-
41	9W2HXP	30	3	90	12	9M2	AS	-
42	YG3CHA	40	2	80	16	YB	OC	-
43	9W6MUL	25	2	50	7	9M6	OC	-
44	VA7ST	14	3	42	2	VE	NA	-
45	YD3IMS	17	2	34	8	YB	OC	-
46	9W2JQD	13	2	26	7	9M2	AS	-
47	YF3CYT	10	2	20	1	YB	OC	100
48	TA2RN	4	1	4	1	TA	AS	50
49	9W2DQM	2	1	2	2	9M2	AS	-
50	9W6AJA	1	1	1	1	9M6	OC	-

Kategorija: J. (SO, Single Band, Mixed (14 MHz, any power) (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
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1	K2SSS	1020	55	56100	189	W	NA	-
2	D1WW	271	48	13008	130	UA	EU	-
3	LZ1DQ	289	34	9826	137	LZ	EU	-
4	RX9CC	294	29	8526	57	UA9	AS	-
5	M3I	175	48	8400	84	G	EU	400
6	JA2XYO	284	29	8236	53	JA	AS	-
7	IK8TEO	272	28	7616	123	I	EU	-
8	SV5DKL	180	42	7560	86	SV5	EU	-
9	RA3DGH	167	38	6346	84	UA	EU	-
10	UA6GF	173	35	6055	82	UA	EU	-
11	PA0MIR	168	36	6048	80	PA	EU	-
12	Z37M	185	27	4995	90	Z3	EU	-
13	UT8UF	164	30	4920	79	UR	EU	-
14	JO7KMB	174	20	3480	30	JA	AS	-
15	ROQA	157	21	3297	31	UA9	AS	-

16	R3PIQ	93	33	3069	46	UA	EU	-
17	UG4A	85	34	2890	41	UA	EU	-
18	OF5ZA	86	29	2494	42	OH	EU	-
19	EB7KA	87	23	2001	40	EA	EU	-
20	RW9AV	122	16	1952	20	UA9	AS	-
21	EU6A	80	24	1920	38	EU	EU	-
22	TC571SAV	108	16	1728	24	TA	AS	-
23	YO5DAS	78	14	1092	32	YO	EU	-
24	U1BD	43	21	903	22	UA	EU	-
25	SM0Y	44	20	880	22	SM	EU	-
26	EA1ITC	42	16	672	21	EA	EU	-
27	RT6N	36	16	576	18	UA	EU	-
28	JA1ZGP	64	9	576	13	JA	AS	-
29	NE9M	54	10	540	9	W	NA	-
30	M5M	36	14	504	15	G	EU	-

31	GW1YQM	27	12	324	14	GW	EU	-
32	TA1BX	28	8	224	14	TA1	EU	-
33	VU3SIO	20	3	60	2	VU	AS	-
34	VU3XIO	20	3	60	2	VU	AS	-
35	JK1LUY	14	3	42	2	JA	AS	-
36	EA3GYE	8	5	40	4	EA	EU	-
37	JA3LEZ	10	2	20	1	JA	AS	-
38	YB5BOY	10	2	20	1	YB	OC	-
39	TA3MHA	8	2	16	2	TA	AS	-

Kategorija: K. (SO, Single Band, Mixed (21 MHz, any power) (Out of Serbia))

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Kategorija: L. (SO, Single Band, Mixed (28 MHz, any power) (Out of Serbia))

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Kategorija: M. (MOST, All Band, Mixed (Out of Serbia))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	ES6Q	345	90	31050	165	ES	EU	500

2	YB3ZBD	34	5	170	4	YB	OC	200
3	JK2VOC	10	2	20	1	JA	AS	100

Check logs

YO3LW, UT8AS, K4RUM, JJ3TBB/3, S57AW, I2WIJ, YU7AU, DK3PM, EC5EA, HA1SN, YT9A, EU1FQ, Z33B, R3AAA, DF1MM, LY5O, YU3W, Z35M/P, OM7OM, LZ1VQ, YT5M, PA5TT, IK2MXM, DL1YDX, YU1MI, LY2NZ, DM5DX, VK7GN, YU7ZZ, UY2ZZ, YU1XX, PA1DI, US6IKF, DL6KWN, SM0Q, YC4MDL, JA6MQY, DK0SU, YT7KM, OU3U, PA0CT