

Category: 144 MHz, A - više op. (multi op.)

Place	Call	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna's
1.	S59DEM	327771	831	394.4	JN75DS	1268	TM5R	1008	2.9%	1500W	2x17, 2x10, 2x4x7, 2x4x5
2.	S50C	287859	783	364.2	JN76JG	1500	PC5T	1047	5.8%	1500W	4x18, 2x(2x15), 2x12, 6x5, 2x9
3.	9A0V	204984	502	406.6	JN95PE	187	DK5PD	1008	3.5%	800W	2x16el.DL6WU & 14el.DK7ZB
4.	YT4B	171856	412	411.1	JN94SE	1272	DF0YY	1025	9.2%	900W	8X11
5.	E78WW	139763	385	361.6	JN84SU	300	DR2X	874	7.5%	1000W	4x8L 4x8L 3x9L 4x6L
6.	YT7C	128320	322	398.5	KN05EG	80	IPOA	1044	3.8%	1000W	4x11 YU7EF
7.	LZ2T	127679	263	474.1	KN13RD	1200	OK4C	1134	3.1%	1000W	2x17el DJ7UD
8.	YT5W	110714	264	412.1	KN04OO	143	DR1H	941	2.4%	500W	2 x 15el YU7EF
9.	E73JHI	64766	224	288.2	JN84LX	900	DL3DXX	730	7.9%	100W	2X13 EL YAGI, 6 EL OBLONG
10.	YU1AFV	58912	201	292.8	JN94SP	?	OL4N	802	11.6%	700W	?
11.	E73ECT	6646	33	201.4	JN94AR	320	YO8ROO/p	470	11.8%	?W	11 el dl6wu

Category: 144 MHz, B - jedan op. (single op.)

Place	Call	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna's
1.	S56P	141232	412	341.5	JN76PO	?	LZ6R	912	1.7%	1000W	17el. DJ9BV
2.	YU0T	62895	181	347.5	JN93UR	?	OK7C	838	8.9%	?W	?
3.	E78ZX	53561	162	328.4	JN84LX	900	DAOFF	805	3.8%	50W	9el YU7EF
4.	E77P	45482	135	336.7	JN83PX	1760	OL4A	787	2.4%	80W	11 el LFA
5.	E73PS	36323	100	363.2	JN93KR	1308	SN7L	815	3.2%	30W	Yagi 17 el.
6.	YU1LG	30074	94	319.9	KN04OO	80	OL7M	725	9.3%	100W	11el UA9TC
7.	YT4ZZ	26413	82	322.1	KN04RC	?	IO2V	765	6.9%	?W	?
8.	YU7ZX	25759	96	268.3	KN05FJ	87	OK1KKL	695	19.5%	50W	EF0211B
9.	9A1DL	23879	80	298.5	JN85WF	300	IPOA	867	2.3%	120W	2X11 DL6WU
10.	LZ1ZLI	23198	74	313.5	KN23JB	600	S50C	867	5.6%	90W	9el
11.	YU1AT	18527	80	227.1	KN04ET	75	IQ5NN	640	14.6%	80W	PA 144-432-21-3BP 7 EL. YAGI
12.	E73V	14882	58	256.6	JN94BO	620	OL7M	643	1.8%	100W	5 el Yagi
13.	YT5R	11535	58	256.6	JN94BO	620	OL7M	643	19.7%	100W	yagi 8el

Category: 144 MHz, C - više op. - E7

Place	Call	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna's
1.	E78WW	139763	385	361.6	JN84SU	300	DR2X	874	7.5%	1000W	4x8L 4x8L 3x9L 4x6L
2.	E73JHI	64766	224	288.2	JN84LX	900	DL3DXX	730	7.9%	100W	2X13 EL YAGI, 6 EL OBLONG
3.	E73ECT	6646	33	201.4	JN94AR	320	YO8ROO/p	470	11.8%	?W	11 el dl6wu

Category: 144 MHz, D - jedan op. - E7

Place	Call	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna's
1.	E78ZX	53561	162	328.4	JN84LX	900	DAOFF	805	3.8%	50W	9el YU7EF
2.	E77P	45482	135	336.7	JN83PX	1760	OL4A	787	2.4%	80W	11 el LFA
3.	E73PS	36323	100	363.2	JN93KR	1308	SN7L	815	3.2%	30W	Yagi 17 el.
4.	E73V	14882	58	256.6	JN94BO	620	OL7M	643	1.8%	100W	5 el Yagi

Category: 144 MHz, E - FM jedan op. - E7

Place	Call	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna's
1.	E77PL	227	4	56.8	JN94BO	620	9A0BB	161	0.0%	45W	5/8
2.	E77AR	179	8	100,2	JN94AS	150	9A0BB	147	0,0%	?W	11 el dl6wu
3.	E78C	4	4	1.0	JN94AS	150	E77AR	1	0.0%	5W	pendrek
5.	E78MK	4	4	1.0	JN94AS	150	E77AR	1	0.0%	5W	original
6.	E78NK	3	3	1.0	JN94AS	150	E78C	1	0.0%	5W	original
7.	E78ID	2	3	0.7	JN94AS	150	E78C	1	0.0%	5W	original