

Result of contest: IARU Region 1 UHF/SHF/MW Contest 2009 - OM stations

Category: 1.3 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OM5CM	24681	91	271.2	JN87WV	108	IQ1KW	904	4.0	150W	1.8m Dish
2.	OM3TZQ	7751	50	155.0	JN98ET	1001	OK2KKW	440	2.2	15W	1,5m dish
3.	OM3ID	6862	46	149.2	JN88ST	602	DM7A	377	11.6	8W	48 el. yagi
4.	OM3CQF	5817	46	126.5	JN88RT	622	DM7A	372	2.1	5W	36.el.G3JVL
5.	OM5KV	3170	21	151.0	JN97BS	110	OK2M	381	12.2	3W	55elY
6.	OM5LD	2382	22	108.3	JN98AH	205	OL7M	247	0.0	5W	1x28 ele G3JVL
7.	OM7CM	706	7	100.9	JN98PP	630	OM5CM	134	12.5	10W	F9FT-36ele.
8.	OM3WAN	295	7	42.1	JN99KL	560	SP9AHB	71	0.0	10W	23-el. YAGI

Category: 1.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OM3KII	28067	107	262.3	JN88UU	965	DK0ZB	734	8.9	100W	1.7m Dish
2.	OM6A	21515	86	250.2	JN99JC	1476	IZ4BEH	736	8.5	10W	180cm Dish
3.	OM3W	18402	77	239.0	JN99CH	930	DQ4T	753	3.1	150W	1,8m Dish
4.	OM3RAL	5876	35	167.9	JN98LR	1232	DM7A	473	0.0	25W	55 el. yagi
5.	OM3KJV	13	1	13.0	JN99LD	1031	OM6A	13	0.0	500mW	SBF

Category: 2.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OM3W	6510	25	260.4	JN99CH	930	DL0GTH	551	1.1	90W	1,8m Dish
2.	OM3KII	5419	27	200.7	JN88UU	965	DL6NAA	454	9.9	100W	0.8m Dish

Category: 5.7 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OM3ID	743	6	123.8	JN88ST	602	OK1KJB	224	0.0	160mW	0,7m dish

Category: 10 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OM1GX	2357	12	196.4	JN88LK	160	S57C	397	7.9	5W	80cm dish
2.	OM3ID	1787	15	119.1	JN88ST	602	S50C	350	4.2	8W	0,7m dish
3.	OM3CLS	1273	8	159.1	JN98HX	1000	OK1KIR	420	2.1	3W	Dish 50cm

Category: 10 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	OM3KII	2706	18	150.3	JN88UU	965	DM7A	385	14.7	4W	0.8m Dish
2.	OM3KEG	206	3	68.7	JN98ET	850	OK2RKB	129	0.0	5W	1,2m dish

Denniky pre kontrolu:

priblizne 1550 sutaznych dennikov zo statov IARU Region 1.

Vyhodnotil: Palo/OM5CM

Vrable, 13. november 2009.