

Results XII Italian EME Contest ARI (SSB/CW) 17/18 september 2005

144 MHz Category A)

1) YO3FFF	8	1	101	1 x 14el. (10 mt.)
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144 MHz Category B)

1) SM7WSJ	12	2	152	2 x 16 JXX (18,6 mt.)
2) YO2II	4	1	61	4 x 10 el.

144 MHz Category C)

1) YO2AMU	27	5	396	4 x 15 BVO (33,2 mt.)
2) EA3DXU	18	4	264	2 x 17 M2
3) YO9FRJ	17	4	254	4 x 17B2cc (- 40mt.)
4) DF1CF	11	3	173	4 x 6,25 mt.
5) UX3LV	5	1	71	4 x 5,8 mt.

144 MHz Category D)

1) SP7DCS	47	9	659	16 x 8el. (60,8mt.)
2) G3ZIG	36	6	486	8 x 15 el. DJ9BV 3.99WL (66.4mt.)
3) SM2ILF	23	6	356	6 X 16 JXX
4) S54T	15	7	297	4 x 17 M2
5) RK3FG	20	4	284	4 x 15 el. (40,93 mt.)
6) KM5PO	11	1	131	4 x 18XXX M2
7) RA6DA	5	1	71	8 x 4 WL

144 MHz Category F)

1) F3VS	64	10	850	24 x 12.40mt.yagi
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144 MHz Category C/D) Crossed yagis

1) SV1BTR	73	10	940	16 x 1.1WL 6 el. cross (35.2mt.)
2) RA3AQ	72	10	930	6 x 6,3 WL cross (77.1 mt.)
3) LZ1DP	29	9	458	4 x 5WL DJ9BV H/V
4) W3SZ	14	3	203	2 x 2MXP32 (50mt.)

144 MHz Category F) Crossed yagis

1) RU1AA	78	10	990	16 x 14 el. 5.1WL RU1AA cross
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432 MHz

1) F3VS 4 1 61

1.2 GHz

1) G4CCH	18	3	243	5.4 mt. Dish
2) RW1AW	14	3	203	6 mt. Dish
3) OK1DFC	6	3	123	10 mt. Dish
4) VA7MM	5	-	50	3 mt. Dish

10 GHz

1) SP7JSG	1	1	31	3 mt. Dish
1) F5JWF	1	1	31	3,7 mt. Dish

No log in band 144 MHz for category E and for crossed antennas in categories A, B, E.

No log arrived for band 432 MHz, notwithstanding activity.

No log in bands 2.3, 5.7 GHz.

No log from SWLs.

ITALIAN stations :

144 MHz Category B)

1) I6WJB	9	3	90	2 x 3,7 WL
2) IZ2DJP	7	4	70	2 x 4 WL
3) IK2FWR	4	3	40	2 x 4 WL

144 MHz Category C

1) IK2DDR	27	9	270	4 x 19 el. LLY
2) I3EVK	22	5	220	4 x 19 el. LLY
3) I1ANP	19	6	190	4 x 16el. BV
4) I2RV	9	-	90	4 x 17el.
5) I5WBE	8	2	80	4 x 16 el.

144 MHz Category D)

IK1FJI	36	4	360	4 x 19XXX (48mt.)
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144 MHz Category F) Crossed yagis

IK3MAC	91	9	910	H: 24 x 23 el.LLY + V: 24 x 10el. Yagi
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432 MHz Category D)

I1NDP	6	-	60	8 x 39 el.
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1.2 GHz

1) IW2FZR	12	2	120	3 mt. Dish
2) IK2MMB	11	2	110	
3) IK3COJ	6	2	60	3 mt. Dish

10 GHz

IQ4DF	2	-	20	7 mt. Dish
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No log in band 144 MHz for categories A, E, F. One log only for crossed antennas.

For band 432 MHz one log only, no logs for categories A, B, C, E.

No log for bands 2.4 and 5.7 GHz.

No log from SWLs.

Therefore winners are: YO3FFF, SM7WSJ, YO2AMU, SP7DCS, F3VS, SV1BTR, RU1AA, G4CCH, SP7JSG, F5JWF, I6WJB, IK2DDR, IK1FJI, IK3MAC, I1NDP, IW2FZR, IQ4DF .

I wish to thank all participants who have created a lively weekend, although there have been some defections probably due to the very bad weather that was present in Europe at that time.

It is regrettable that many participants, with meagre results, have not sent their log probably thinking to have scant possibilities; many have lost a good occasion since there are empty categories in which there was participation.

New for next year the separation in two contests, one for digital modes only, in April, and one for classical modes only, in September. We hope to see a numerous participation, both in activity and in number of logs sent, for the survival of the contests.

There is a change in the rules regarding the unit of measure of antenna length for bands 144 and 432 MHz, meters have left the place to lambda (wavelength), this has been adopted so as not to penalize some arrays for a handful of centimeters. An example: a commercial 5 lambda yagi is 10.42 meters, thus exceeding by a non significant amount the 10 meter limit of the category and so being obliged to enter in the 20 meter category.

Italian stations who participated were: I1AXE, I1ANP, I1NDP, IK1FJI, I2RV, IZ2DJP, IK2FWR, IK2MMB, IK2DDR, IW2FZR, I3DLI, IK3COJ, IK3MAC, I3EVK, I3DLI, IQ4DF, I5WBE, I6WJB.

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