

Oltre i 30 MHz

Trofei ARI 1996 Classifica finale

VHF

144 MHz Cat - 1A: Sing.OP/250W...UP

Call	Mar.	Mag.	Lugl.	Sett.	Nov.	Tot. Punti
1) I4XCC	148802	260477	237056	191232	153755	991.322
2) IK0WAC	17787	19426	34061	23102	—	94.356
3) IK7UXY	9049	16585	18215	9641	771	54.261
4) IT9PMZ	193	—	34528	2420	14055	51.196
5) I5WBE	8812	21640	—	13239	2331	46.022

144 MHz Cat - 1B: Mult.OP/250W...UP

1) IK1AZV/1	62857	110206	120902	84328	68715	447.008
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144 MHz Cat - 1C: Sing.OP/25-250W

1) IK5YZV/5	38611	58264	84226	73354	39523	293.978
2) IK2THU	49180	70753	64349	60352	19047	263.681
3) I3EVK/3	18536	17690	95421	74492	10210	216.376
4) IK3TPP	47257	56058	56949	27605	—	187.869
5) IV3BBR	14518	29009	25112	25241	17476	111.356
6) I1CRB	20382	31809	29548	27032	—	108.771
7) IT9VDQ/9	4401	34616	3472	27529	1709	71.727
8) IK7TOF	9496	20813	16522	17318	—	64.149
9) IK7HIN	1305	5386	15732	4625	—	27.048

144 MHz Cat - 1D: Mult.OP/25-250W

1) I5BQN/6	100103	132629	153400	125366	16368	527.866
2) IK1RED/1	33096	96541	96668	70201	59247	355.753
3) IK3WUX/3	17858	28163	19557	18095	16168	99.841
4) IK1ZFP/1	13147	14769	14186	15799	3099	61.000

144 MHz Cat - 1E: Sing.OP 25W

1) IK3UNA/3	28548	51048	98257	55748	9549	243.150
2) IW9EKK/9	16760	39498	85543	34349	89	176.239
3) IW3RJJ	20915	39617	23836	20706	—	105.074
4) IW8DUL	17274	27627	32962	7734	—	85.597
5) IT9XOK	1110	1259	68383	1482	—	72.234
6) IK4FWF	8696	21542	15298	15585	—	61.121
7) IK5PWE	13582	14917	25762	6774	—	61.035
8) IW4CAX	6482	13244	13800	13091	6740	53.357
9) IW1QLA	4503	9567	19791	17399	—	51.260
10) IW9EIN/9	5703	1500	27912	14221	258	49.594
11) IW2FSG/2	9717	12872	22655	1209	—	46.453
12) I5JRR	—	7206	12676	4814	7074	31.770
13) IK5KWE	—	7932	11955	4494	6646	31.027
14) IX1IJJ/IX1	3059	5526	9579	11532	—	29.696
15) IW2LLA	3121	11852	4479	8035	—	27.487
16) IW3HHI	3299	6572	8492	5367	—	23.730
17) IW3AMK/IN3	6064	4707	4875	5185	—	20.831
18) IW3HHH	5534	1623	6761	2718	—	16.636
19) IW7DIT	2001	—	4653	6500	15	13.169
20) IW7CGF	326	2296	5571	3321	720	12.234
21) IK5VDQ	2785	2016	814	955	—	6.570
22) IW9DZV	155	224	4208	—	85	4.672
23) I2FUM/2	—	531	984	441	1308	3.264

144 MHz Cat - 1G: Mult.OP/25W

1) I0QJY/6	29541	85173	89712	97428	59658	361.512
2) IK5DGZ/5	6909	100092	86409	88139	55253	336.802
3) I5PVA/5	37022	97906	133895	67007	—	335.830
4) IK1PCA/1	52196	70099	75568	54216	—	252.079
5) IK2ZVU	2909	16907	33552	19652	11706	84.726
6) IK1ZOA	7995	20798	22258	10949	—	62.000

144 MHz - Cat. 1H: CW

1) I2FAK	8047	49760	70148	61485	71868	261.308
2) IK3XJP	8377	43378	45370	37742	36156	171.023
3) IK3VZO	9151	23646	25371	35542	49406	143.116
4) IN3ALM/IN3	4706	12602	8108	10359	12660	48.435

144 MHz - Cat. 1I: SWL

1) I7-1237/BA	1573	5941	8109	5148	—	20.771
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UHF

432 MHz Cat - 2A: Sing.OP/QRO

Call	Mar.	Mag.	Giu.	Lug.	Ott.	Tot. Punti
1) I3NPF/3	12863	23702	30236	28096	16897	111.794
2) I5BLH/5	11258	16906	22369	18652	18132	87.317
3) IK0VWO	10905	9326	16340	23660	7631	67.862
4) I0FHZ	8361	4756	15598	7033	6255	42.003
5) IK1WVR/4	6023	7110	12955	7565	—	33.653
6) IK2OFO	6286	8457	—	3131	5384	23.258
7) I3MGN	2019	—	2736	1905	2744	9.404

432 MHz Cat - 2C: Sing.OP/QRP

1) IK5CQV/5	12006	22062	32151	25222	39320	130.761
2) IW1QBJ/1	14052	23748	31592	29477	31710	130.579
3) I6MU/3	8256	19910	10915	23074	15741	77.896
4) IW3FQT	8047	17010	18466	15741	—	58.787
5) IW2BAI	11787	9804	10049	7181	10706	49.527
6) IW3HMT	5719	3466	9598	9873	—	28.656
7) IW4CAX	930	2305	3691	2405	3543	12.874
8) IN3COV	—	1497	1238	334	1638	4.707

432 MHz Cat - 2D: Mult.OP/QRP

1) IW4ADT/4	27205	46394	34725	50099	72862	231.285
2) I3DVB/S5	3383	26958	12254	17082	3108	62.785
3) I3XTT/3	730	7692	9372	—	8955	26.749
4) I0FHL/0	4591	268	8949	7604	4547	25.959
5) IK6LJP	1321	2042	4611	3169	61	11.204
6) IK6OAO	774	2217	1984	2130	—	7.105

432 MHz Cat - 2E: CW

1) IK3GHR/3	2587	2338	3389	2307	1211	11.832
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Microwave

1296 MHz Cat - 3F: Staz.Fissa

Call	Mar.	Mag.	Lugl.	Sett.	Nov.	Tot. Punti
1) I0FHZ	5656	9818	6583	5307	6516	33.880
2) IK2OFO	5044	4241	2603	4241	5680	21.809
3) I3MGN	2248	3950	3626	6112	3442	19.368
4) IW2BAI	3700	2768	3633	—	1332	11.433
5) IK0WAC	165	835	1766	1385	1358	5.509

1296 MHz Cat - 3P: Staz.Port.

1) IK5HGY/5	—	11662	8231	10088	6980	36.961
2) IW3FZQ/3	3859	10260	7102	7419	3889	32.529
3) IK1PSY/1	4870	4034	—	5392	3078	17.374
4) I3NGL/3	1958	2057	2463	5314	3763	15.555
5) IW0FC/5	—	360	4652	4278	4277	13.567
6) IK6HPB/6	1866	5194	—	4150	1921	13.131
7) I5VNY/5	2109	2406	2099	2033	2233	10.880
8) I0FHL/0	724	1054	1601	930	2216	6.525
9) IW2AEJ/2	649	1250	—	1359	985	4.243

2304 MHz Cat - 4F: Staz.Fissa

1) IK3COJ	1306	1812	2386	1746	1381	6.885
2) IK2OFO	505	1411	1230	1482	799	5.427
3) I3MGN	490	1401	1050	1184	940	5.065
4) I0FHZ	—	661	1251	996	1351	4.223

2304 MHz Cat - 4P: Staz.Port.

1) IK5HGY/5	—	3000	2430	2656	2486	12.728
2) IW3FZQ/3	993	2177	1860	2416	2268	9.714
3) IW6ALY/6	875	2379	2306	2444	427	8.431
4) I3NGL/3	1171	1526	1567	2266	1552	8.082
5) IK3ERQ/3	864	2594	—	1180	1388	6.026
6) I3CLZ/3	1408	1790	1184	1156	—	5.538
7) IV3XRS/IV3	488	573	668	427	—	2.156

5,7 GHz Cat - 5F: Staz.Fissa

1) IK3COJ	1223	2497	2642	2192	2192	10.746
2) I6CXB	—	712	2388	1693	236	5.029
3) IW2BNA	873	1101	919	584	410	3.887
4) IK2OFO	501	543	845	575	645	3.109

5,7 GHz Cat - 5P: Staz.Port.

1) IK1YWB/1	1340	2339	2750	1987	1456	9.872
2) IW2GYI/2	593	1322	2265	1391	1634	7.205

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3) IK3IEO/3	946	1614	1043	—	1473	5.076
4) I3CLZ/3	447	1057	1600	873	—	3.977
5) IK3ERQ/3	445	1094	—	473	788	2.800
6) IV3XRS/IV3	233	338	418	143	—	1.132

10 GHz Cat - 6F: Staz.Fissa

1) IK4OMN	2128	5120	3898	4818	3353	19.317
2) I6CXB	16	1754	4101	5489	—	11.360
3) IK2BNA	774	2476	3191	2713	1795	10.949
4) IK2LNT	690	1923	719	1742	902	5.976
5) I4JCS	420	1066	994	1179	—	3.485
6) IK2OFO	447	742	944	744	608	—

10 GHz Cat - 6P: Staz.Port.

1) IK1YWB/1	2463	5311	5606	6217	5033	24.630
2) I6XCK/6	—	5556	4524	5020	4161	19.261
3) I3CLZ/3	2426	4345	4567	3851	1483	16.672
4) IW2GYI/2	1568	2889	4475	3876	2717	15.525
5) IV3FDO/IV3	2186	3541	3382	3607	2018	14.734
6) I3ZJL/3	1367	3321	2145	3991	—	10.824
7) IK3IEO/3	1162	2696	2042	—	1157	7.057

48 GHz Cat - 8P: Staz.Port.

1) IK3NWW/3	30	-	16	16	16	78
2) I3CLZ/3	29	-	16	16	16	77

Contest Call Areas Risultati 1996 - Ed. 17

Stazioni fisse

IK7MOI	38.893	1° assoluto
IK2THU	32.608	2° assoluto
IK7TOF	24.287	3° assoluto
IK2PCF	21.942	
IK6MLI	16.886	1° zona 6
IK7UXY	16.390	
I2MCD	14.862	
IW8PQ	14.255	1° zona 8
S52ILO	11.942	
IW3RVM	11.470	1° zona 3
IK3XTT	9.885	
IK7FPU	9.518	
IW7CLK	9.253	
IW6OWU	8.424	
IW4CUG	7.904	1° zona 4
I3VYK	7.854	
HB9OAU	7.212	
IK1ZFP	7.105	1° zona 1
IT9QPF	6.814	1° zona 9
IK2ZVU	6.087	
IK5ZWE	4.383	1° zona 5
IK0SDQ	4.373	1° zona 0
IW2LLA	4.326	
IW0RLC	4.112	
IK6LJP	3.428	

IK7WMW	2.403
IW7ATZ	2.232
IW2KHS	1.915
IW3RPS	1.781
IW8ZDY	1.303
IK2XSQ	698

Stazioni portatili

IK1TBE/1	68.772	1° assoluto
IW1QBJ/1	46.185	2° assoluto
IW5DGZ/5	44.998	3° assoluto
IK2UJS/2	41.355	1° zona 2
IW5AMB/5	23.777	1° zona 5
IK5OJB/5	23.075	
IK1WVR/1	21.595	
IW3RDM/3	21.402	1° zona 3
IW3BAS/3	15.678	
IT9RDG/9	14.800	1° zona 9
IW0EUI/0	14.698	1° zona 0
IW0BNU/0	11.332	
IK0XCC/0	10.983	
IW3RKB	9.588	
I1ABT/1	8.541	
IW4CAX/4	5.347	1° zona 4
IW2HLU/2	2.459	
IK8YFU/2	1.674	

Control log: IK6ZKG

Trofei ARI M.M. CW 144 MHz 1996 Punteggi finali

144 MHz - Singolo Operatore

Call	WWLoc.	QSO	Punti	QRB - DX	Cat. Wout
I4XCC	JN63GV	314	153755	DL1UU	975
IK3VZO	JN55XA	151	49406	DL4DWA	708
IK5ZV/5	JN53SR	139	39523	EA3GDO	968
IK3XJP	JN55VB	119	36156	OM3KHE/P	695
I3MGN	JN65DN	83	23870	OM6EE	658
IK2THU	JN45SF	78	19047	I8TWK	645
IV3BBR	JN65TW	76	17476	DK0BN/P	626
I3VYK	JN55MJ	82	18050	IT9PMZ	822
IT9PMZ	JM68PE	22	14055	F6HYE/P	1101
IN3ALM/IN3	JN56RK	39	12660	OK1KKD/P	568
IN3KLQ	JN56RG	44	11827	OM3KHE/P	634
IZ3APL	JN65DM	50	10237	OM3KHE/P	632
IW2HLU/2	JN45RT	52	10264	I0QJY	437
I3EVK/3	JN66CE	51	10210	IK1AZV/1	420
IK3UNA	JN55LK	52	9549	F5EJZ/P	476
IK1APN	JN34SS	39	9304	IT9PMZ	874
IW3GXJ	JN55LJ	46	7531	DJ7LH/P	363
I5JRR	JN53DN	36	7074	S50C	466
IW4CAX	JN54WG	35	6740	HG1Z	484
IK5ZWE	JN53VD	30	6646	IT9PMZ	565
IK5ZKX	JN53DN	26	4750	S55AW	401
IK3RIQ	JN65BK	29	4692	OK1KCB/P	443
I5WBE	JN53JR	12	2331	HG1Z	590
IT9VDQ/9	JM68PD	5	1709	IV3HWT	852
I2FUM	JN45MT	9	1308	IK5ZV/5	304
IW2MNU	JN45PM	15	1117	I1FCK	227
IK7UXY	JN90DC	5	771	IK7MLI	487
IW7CGF	JN81JB	3	720	S57C	546
I3BIP	JN55KI	8	661	I4LCK/4	138
IW9EIN/9	JM78AA	4	258	IW9EKK/9	73
IW9EKK/9	JM68OA	2	89	IW9EIN/9	73
IW9DZV	JM67KR	3	85	IT9GNG	38
IW7DIT	JN81IC	1	15	IK7HIN	15

144 MHz - Multi Operatore

I4YNO/4	JN54OK	264	108288	SP9EWU	884	1B - 300W
I2FAK	JN45OB	185	71868	HA6VV/P	877	1H - 250W
IK1AZV/1	JN34QM	160	68715	OL7M	934	1B - 300W
I0QJY/6	JN62OW	141	59658	DL4DWA	931	1G - 25W
IK1RED/4	JN54DI	164	59247	OK2KFM	849	1D - 200W
IW5DGZ/5	IN54JD	161	55253	EA3GDD	925	1G - 10W
I5BQN/5	JN53VB	67	16368	HG7KMQ/P	758	1D - 150W
IK3WUX	JN65BK	83	16168	OK2PQR/P	657	1D - 70W
IK2ZVU	JN45OO	57	11706	F5LKW/P	476	1D - 50W
IK1ZFP	JN45EO	15	3099	IT9PMZ	919	1D - 200W
IW5DAQ	JN53NT	8	816	F5HTR	329	1H - 10W

Squalifiche: T7/IK2UJS - Check-Log: I1UVQ/1, I4LCK/4

Alcune stazioni, come sempre, hanno inviato un solo log. Per cui, se si tratta di stazioni non partecipanti ai Trofei ARI non risultano qui in classifica ma i loro log saranno inviati regolarmente all'organizzazione del M.M.CW. Viceversa chi partecipa ai Trofei risulterà qui in classifica ma non in quella internazionale, naturalmente questo vale per coloro che hanno inviato un unico log.

Raffaele - I5JRR

MHz

RIVENDITORE AUTORIZZATO

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by Telex

di I1IXC
Francesco Castellaro

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Giuseppe IW9DZV nel suo shack