

Results of IW1QN In some Contest of Year 2001

APULIA 6 PROVINCE CONTEST 5a EDIZIONE 2001

CAT.1B (144 MHZ SSB SING. 0 MULTIOPERATORE LIC.SPEC.)

N.	NOMIN.	QSO	MOL.	DX	NOM.	P.DIC.	P.FIN
1	IW1QN/1	46	1,2	934->	IW9DCN/IT9	18.329	18.329
2	IW5EGD/5	35	1,1	714->	IT9IWP	8.947	8.947
3	IW6ALY/6	20	1,1	321->	I2MCD	4.990	4.990

Legenda:

L Errore nel calcolo del grb.

M Errore o dimenticanza nel calcolo dei moltiplicatori.

P Prima stazione in portatile (Vhf, Uhf, Shf).

V Vincitore di due edizioni consecutive.

CLASSIFICHE FIELD DAY CIOCIARIA VHF 2001

Cat. 1B Stazioni portatili singolo operatore

Nominativo	Molt.	Punteggio	Premio
IW1FIH/I1	42	948.066	1° Class.
IW1QN/I1	39	745.836	2° Class.
IN3GEN/IN3	42	624.666	
IK3SHP/I3	35	536.725	
IW2NEF/I2	31	355.508	
IZ0CJQ/I0	16	115.072	1° Class. Ciociaro
IZ4CCO/I3	8	9.096	

Alpe Adria 2001

C kategorija

(portabl postaje, snaga predajnika do 50 W)

Mj.	Pozivna oznaka	Lokator	Bodovi	QSO	ODX Call	ODX Loc	QRB	PWR	Antena	Asl-m
1.	IK5ZWU/6	JN63GN	166.210	375	DK3WG	JO72GI	989	50	4 X 9 EL	1.450
2.	9A5A	JN74LT	133.446	358	F6HTJ/p	JN12EK	1.046	50	2 X 17 EL M2	1644
3.	IV3NCC/P	JN65ST	99.579	322	IT9CYH/9	JM68OA	867	50	4 X 20 EL	130
4.	T90O	JN94IR	83.451	204	DL8UCC	JO71EQ	837	50	11 EL Y	765
5.	9A5KK	JN85OV	67.371	200	DL6FAW	JO40AQ	798	50	4 X 15 EL Y	270
6.	9A3RU	JN85NH	65.658	194	SP3VSC	JO92DC	760	50	8 X 3 EL Q	421
7.	9A1C	JN75RM	60.639	191	YO5AVN/p	KN27AV	705	50	3 X 17 EL Y	318

8.	IK3TPP/3	JN65FN	56.037	193	DG6PY/P	JO30JF	670	50	12 EL JXX	192
9.	T99C	JN93FW	55.956	144	DL3JIN/p	JO60LK	833	35	2 X 17 EL Y	1.534
10.	IK2THU/I4	JN44OQ	51.832	169	OK2PTS	JN89WH	834	50	16JXX2	1.700
11.	T7/IW3RUA/P	JN63FW	51.666	162	SQ6W	JO80FQ	809	10	16EL JXX2	700
12.	IZ6BTN/6	JN63IK	50.491	150	SQ6JF/6	JO81MA	904	50	9 EL YAGI	1.500
13.	S57WW	JN76PL	50.456	191	SP3WVG	JO72OR	695	20	2x9 el. F9FT	1.537
14.	OM5LD	JN98BI	50.109	176	IK2THU/4	JN44OQ	794	50	10EL DJ9BV	554
15.	OK2KYC	JN99BM	46.517	163	IK2THU/4	JN44OQ	862	8	2 X DL7KM	925
16.	OE3GRA/6	JN77VN	42.268	167			658	30	6 El. Quad	1.780
17.	IT9CYH/9	JM68QD	41.983	69	EA3ABZ/EA7	IM88RJ	1.391	50	9 EL F9FT	1.150
18.	I2ADN/4	JN54MK	41.395	169	DL2OM	JO30SN	730	50	18ELY	800
19.	HG9VHF	KN08FC	39.496	118	IK2THU/4	JN44OQ	942	50	10EL F9FT	956
20.	9A/S52CO/p	JN74JS	34.858	132	DF0TAU	JO40QL	753	50	12 el. I0JXX	400
21.	OM3TUC/P	JN88LE	34.713	147	IK2THU/4	JN44OQ	709	50	4x16ELY	514
22.	T94YT	JN84TI	29.992	100	DJ9MH	JO50FA	830	50	16 EL Y	1.772
23.	S59DTB	JN86AO	29.671	120	SP3VSC	JO92DF	646	50	8x10 EL	301
24.	YU1R	KN04JG	28.949	67	OK2VSO	JN89AK	776	25	2 X 12 EL	2.000
25.	9A2AE	JN74PA	28.663	105	IT9CYH/9	JM68OA	690	50	2 X 7 EL M2	5
26.	S51WC	JN75PS	28.268	140	DJ7HC/p	JN48KE	556	35	4x7 el.DL6WU	1.178
27.	IW1QN/5	JN54CE	26.924	87	7X2LS	JM16MT	1.019	10	16JXX2	1.261
28.	SP9EWO/9	JN99LP	26.052	88	IK4ADE	JN54OE	845	50	DJ9BV	934
29.	9A6V/p	JN74TG	25.771	94	SP6TRP/6	JO70RU	732	50	22 EL M2	-
30.	IK1ZOH/3	JN65BA	25.323	116	OM4CW	JN99XV	801	50	4 X 9 F9FT	16
31.	S52MM	JN76NE	25.295	137	YU1R	KN03JG	553	50	4x4 el. Loop	1.106
32.	OK2KBA/P	JN89BO	23.727	87	9A1V	JN82IW	742	5	BV02-5WL	800
33.	I3ZVN/3	JN55PS	23.129	118	OM2KI	JN88TS	583	10	20 EL YAGI	1.800
34.	IV3WQA/P	JN66SE	23.074	129	IW1BCW/F	JN34JH	569	50	9 EL YAGI	1.340
35.	S57IDC	JN75ST	22.058	117	SP6OUL	JO90BF	527	25	2x17 el. DL6W	U 850
36.	S52W	JN75NP	21.785	116	OK1KF	JO60TG	526	50	2x16 el. F9FT	1.048
37.	S57ONW	JN65XV	20.404	106	IK7UXU	JN81HE	566	50	17 el. F9FT	1.002
38.	T90C	JN83XS	19.204	60	OK1WB	JO80DG	734	25	11 EL Y	1.742
39.	9A/S51SL	JN73QW	18.295	74	IS0 / IK6DZH	JN40SO	606	20	11 el. yagi	274
40.	9A5EX	JN75US	18.121	85	SQ6FJE/6	JO81MA	592	50	16 EL Y	540
41.	IN3GEN/IN3	JN56TG	17.242	73	OM2KI	JN88TS	530	20	HB9	2.500
42.	IW3SGT/P	JN65WP	16.909	90	F/IW1BCW/P	JN34JH	578	/	9 EL	300
43.	IK5LWE/5	JN54PD	16.833	70	OK2PTS	JN89WH	763	25	17 EL F9FT	1.000
44.	S53L	JN76CC	16.749	98	YU1R	KN03JG	608	50	17. el F9FT	997
45.	OK2KCE	JN89UU	16.168	75	T90A	JN94IR	574	5	16 EL F9FT	590
46.	OK2KCE	JN89UU	16.168	75	T90A	JN94IR	574	5	16 EL F9FT	590
47.	OK1MTZ	JO70OR	15.791	89	T90O	JN94IR	716	5	11 EL DL6WU	869
48.	IK0XCC/0	JN52WD	15.328	50	IW8QFA	JM78TF	539	20	2 X 9 EL	540
49.	S59DCV	JN75MT	14.570	83	OK1CZI	JO60CW	607	25	17 el. F9FT	500
50.	S59DBO	JN66XF	14.395	87	IZ1ANK	JN33UT	560	35	9 el. F9FT	1.600
51.	IW3GID/3	JN66EB	14.000	84	I7FML	JN80PW	694	10	2 X 17 EL	1.550
52.	OE7HWI/3	JN87AO	13.375	69			533	25	9 El. Yagi	800
53.	OM5MX	JN98AG	11.077	45	T99C	JN93FW	482	50	9ELY	200
54.	YO2NAA/P	KN17VS	10.535	23	S51DX	JN76CC	750	40	F9FT	1.300
55.	IN3BHR/IN3	JN55MT	10.329	74	DG2NBN	JN59OP	426	10	9 EL	1.603
56.	9A/S59MA/p	JN65TK	10.126	64	I1BPU/1	JN45AP	435	2	17 el. F9FT	
57.	IN3ALM/IN3	JN56PO	9.590	42	9A1V	JN82IW	591	10	17EL F9FT	1.550
58.	S59DAM	JN76OM	7.745	40	OK1TC	JO70UR	469	50	17 el. F9FT	1.542
59.	S56HCE	JN75AP	7.378	47	I1XOI	JN44FF	467	25	17 el. F9FT	700
60.	YU1AIF	KN03AR	6.043	25	OM3TUC/p	JN88LE	550	8	17 EL Y	741
61.	IZ1ASP/1	JN44MM	5.969	36	9A/S52CO	JN74JS	457	40	9 EL YAGI	730
62.	S55SL	JN75BM	4.884	36	I2XAV/2	JN44PP	392	24	9 el. F9FT	817
63.	IW0BJP/1	JN45DR	4.467	25	S59DEM	JN75DS	467	10	10 SHARK	500

64.	IN3PEE/3	JN55VW	4.044	31	9A5A	JN74LT	277	0	STILO	800
65.	OK1JNL	JO70BS	3.360	25	HA1BC	JN87PU	397	50	9ELY	723
66.	IK7HIN/I3	JN55WJ	2.740	20	I1BPU/I1	JN45AP	301	20	HB9	36
67.	I3MGM/IV3	JN66NC	2.530	20	IZ6BTN/6	JN63IK	298	25	9ELY	90
68.	OK1JFR/P	JO70CE	2.530	28	OE3XXA	JO70CE	254	8	YAGHI	
69.	9A3Z	JN76VD	909	10	T94YT	JN84TI	246	30	12 EL Y	205
70.	I3YYY/3	JN55IP	65	2	IK2ECM/2	JN55EU	35	25	BHB9	0