

RÉSEAU DES ÉMETTEURS FRANÇAIS UNION FRANÇAISE DES RADIOAMATEURS

Union sans but lucratif regroupant les radioamateurs, arrêté du 3/1/1994, reconnue d'utilité publique, décret du 29/11/1952
Section française de l'Union internationale des radioamateurs (I.A.R.U.)

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COMMISSION DES CONCOURS

Bol d'or des qrp 2004 Trophée F8BO

19-20 juillet

Par Jean-Yves Besançon – F5FNY

Classement 144Mhz

PL.	POW.	CALL	LOC.	DPT.	QSO	MOY.	PTS	DX	CAT.	POW.	RIG.
1	C	F6KTR/P	JN28OK	52	191	310	59272	F8DBF;IN78RI;719	rc	15	IC910H+2x27yagi
2	C	F4SGU/P	IN97HV	35	113	293	33157	DO3VG;JN39GV;620	multi	12	FT920+trvt+4x16yagi
3	B	F6KPL	IN99IO	50	71	318	22548	EA2/F6CBH;IN93IA;732	rc	5	TS711+1x17yagi
4	C	F6ETS/P	JN15BR	23	66	326	21509	ON1AEN;JO10VW;592	mono	15	TS790+1x8yagi
5	C	F4AJS/P	JN16NM	63	69	295	20388	G4ZAP/P;IO94WC;874	mono	17	FT726+1x11yagi
6	C	F6BAH/P	IN96NI	17	62	292	18101	F6CSX;JN23RH;603	mono	10	TS790+2x17yagi
7	B	F6DZD/P	JO00WT	59	81	223	18071	F0DJK/P;JN15JO;583	multi	5	IC202+1x9yagi
8	C	F0DJK/P	JN15JO	19	42	357	14997	PE1AXM;JO11VM;661	mono	10	IC706+1x17yagi
9	C	F1TRR/P	JN09DF	95	55	246	13516	F6IHC;JN10OR;972	mono	15	FT290+1x5quad
10	C	F1EXP/P	JO10VF	59	41	320	13101	EA2/F6CBH;IN93IA;889	mono	10	IC706+1x11yagi
11	C	F5KAQ/P	IN98KW	50	51	251	12779	DK5DQ;JO31PG;655	rc	15	FT100+1x17yagi
12	C	F4BWJ	IN93MP	40	41	260	10650	F5PDM;606	mono	10	IC910H+1x14yagi
13	B	F5PDM	JN18KJ	77	38	269	10239	EA2/F6CBH;IN93IA;681	mono	3	IC746+1x11yagi
14	C	F0DPU	JN18FW	93	55	157	8632	EA2/F6CBH;IN93IA;719	mono	8	FT290+1x11yagi
15	C	F6KIT/P	JN24VN	5	38	219	8325	EA6SA/P.JM190K.608	rc	10	IC211+1X14yagi
16	A	F5JGY/P	JN04JP	46	38	216	8210	F6KTR/P52;JN28OK;540	mono	1	IC202+1x17yagi
17	B	F5NGZ	JN38BW	4	39	209	8158	OK1KIM;JO60RN;556	mono	4	FT817+1x4yagi
18	C	F5DQS/P	JN06CF	86	33	233	7674	EB2SN;IN83FD;453	mono	10	FT480+1x9yagi
19	C	F5JJE/P	IN95JV	17	30	240	7206	F6KTR/P52;JN28OK;561	mono	15	FT726+1x9yagi
20	C	F0DBD	JN08XW	78	29	234	6787	EA2/F5ADT;IN93IA;704	mono	10	FT726+1x9yagi
21	C	F0ECY	JN38RU	67	24	247	5918	OK2DL;JN89B0;636	mono	10	IC746+1x16yagi
22	B	F4DHV	JN18DW	92	39	141	5487	EA2/F6CBH;IN93IA;714	mono	5	FT726+1x4yagi
23	C	F4DXX	IN97LH	49	18	276	4967	EA2AP/P;IN82KP;544	mono	15	FT847+1X11yagi
24	C	F4DVO/P	JN18AB	45	20	243	4851	EA2/F6CBH;IN93IA;617	mono	10	FT100D+1x9yagi
25	C	F8DBF	IN78RI	29	15	291	4368	F6KTR/P;JN28OK;719	mono	15	TS2000+1x11yagi
26	A	F5SVO	IN97IG	44	19	225	4269	F6KTR/P;JN28OK;502	mono	1	IC202+1x16yagi
27	C	HB9/F4AMC/P	JN36BL		25	169	4232	F2LQ;IN88NQ;717	mono	15	FT290RII+PA+1x5yagi
28	B	F6EPH/P	JN03XE	11	20	207	4145	F5JJE;IN95JV;392	mono	3	FT290R+1x16yagi
29	B	F0DTF	JN04QA	82	10	160	1598	F6BAH/P;IN96NI;314	mono	5	FT817+1x5yagi
30	B	F4CXF/P	IN95MN	17	6	260	1560	F6IFR;JN09TT;510	mono	3,5	FT817+1x4yagi

31	B	F0EEI	JN27SW	52	5	152	761 F1AKK/P;JN29EP;209	mono	5	FT817+1x9yagi
32	A	F5IWN/P	JN18CU	92	7	90	628 F1AKK/P;JN29PD;228	mono	0,3	FT290RII+HB9CV
33	B	F4MOV/P	JN18CU	92	17	35	590 F8KGO/P;JN18TH;120	mono	5	TM255E+1x9yagi
34	C	F0EAR	IN96JD	17	3	30	90 F6BAH/P;IN96NI;35	mono	10	FT480R+vertical

Classement 432Mhz

PL.	POW.	CALL	LOC.	DPT.	QSO	MOY.	PTS	DX	CAT.	POW.	RIG.
1	C	F6KTR/P	JN28OK	52	33	282	9297 F2LQ;IN88NQ;595	rc	15	IC910H+2x21yagi	
2	C	F6ETS/P	JN15BR	23	25	318	7946 F6IHC;JO10OR;561	mono	7,5	TS790+1x21yagi	
3	C	F4SGU/P	IN97HV	35	27	228	6166 F1AKK/P;JN29PD;510	multi	12	FT767+4x16yagi	
4	B	F6KPL	IN99IO	50	19	287	5448 F1EZQ;JN27LS;502	rc	5	TS711+2x21yagi	
5	C	F6BAH/P	IN96NI	17	20	244	4877 F6IHC;JO10OR;572	mono	10	TS790+1x19yagi	
6	B	F6DZD/P	JO00WT	59	22	188	4126 G4ZAP/P;IO93EH;367	multi	1,5	IC402+1x19yagi	
7	B	F5PDM	JN18KJ	77	14	234	3273 F5HGO;JN05AI;402	mono	3	IC910H+1x21yagi	
8	A	F5JGY/P	JN04JP	46	18	181	3251 F4SGU/P;IN97HV;440	mono	1	FT790R+1x21yagi	
9	C	F4BWJ	IN93MP	40	12	261	3135 F6CSX;520	mono	8	IC910H+1x21yagi	
10	C	F8DBF	IN78RI	29	6	240	1440 F6APE;IN97QI;313	mono	15	TS2000+1x21yagi	
11	C	F4DXX	IN97LH	49	6	222	1333 F4BWJ;IN93MP;408	mono	15	FT847+1X21yagi	
12	C	F4DVO/P	JN18AB	45	6	205	1227 F6DZD/P;JO00WT;306	mono	10	FT100D+1x10yagi	
13	C	F5JJE/P	IN95JV	17	8	117	936 F4CVA/P;JN09QW;488	mono	15	FT726+1x18yagi	
14	A	F5SVO	IN97IG	44	5	148	742 F6ETS/P;JN15BR;312	mono	1	FT790+1x21yagi	

Classement 1296Mhz

PL.	POW.	CALL	LOC.	DPT.	QSO	MOY.	PTS	DX	CAT.	POW.	RIG.
1	B	F6KPL	IN99IO	50	9	335	3012 F1EZQ;JN27LS;502	rc	5	TM255+trvt+2x35yagi	
1	B	F6ETS/P	JN15BR	23	9	297	2675 F6KPL;IN99IO;501	mono	5	TS790+1x35yagi	
2	C	F4SGU/P	IN97HV	35	10	237	2365 F1EIT;JN03TI;556	multi	12	FT736+4x16yagi	
4	C	F6KTR/P	JN28OK	52	8	261	2090 DH9NF;JO50RF;495	rc	15	IC910H+4x23yagi	
2	A	F5JGY/P	JN04JP	46	7	195	1364 F4SGU/P;IN97HV;440	mono	1	IC202+trvt+1x55yagi	
3	B	F5PDM	JN18KJ	77	5	239	1193 F5HGO;JN05AI;402	mono	4	IC910H+1x55yagi	
5	B	F6DZD/P	JO00WT	59	6	117	699 F6KPL;IN99IO;262	multi	5	IC202=trvt+1x23yagi	
4	C	F8DBF	IN78RI	29	2	277	553 F6APE;IN97QI;313	mono	10	TS2000+1x55yagi	
5	C	F5JJE/P	IN95JV	17	3	122	365 F1GPL;JN05PS;194	mono	8	FT290+trvt+1x28yagi	
6	C	F6BAH/P	IN96NI	17	3	110	331 F8ALX;JN06RN;180	mono	10	TS790+2x23yagi	

Classement 2300Mhz

PL.	POW.	CALL	LOC.	DPT.	QSO	MOY.	PTS	DX	CAT.	POW.	RIG.
1	A	F5JGY/P	JN04JP	46	1	55	55 F1GTX/82;JN03MW;55	mono	1	FT290R+trvt+2x25yagi	

Classement 5700Mhz

PL.	POW.	CALL	LOC.	DPT.	QSO	MOY.	PTS	DX	CAT.	POW.	RIG.
1	A	F5JGY/P	JN04JP	46	2	221	441 F1BZG/45;JN07VU;386	mono	1	IC202+trvt+85cm	

Classement 10368Mhz

PL.	POW.	CALL	LOC.	DPT.	QSO	MOY.	PTS	DX	CAT.	POW.	RIG.
1	A	F5JGY/P	JN04JP	46	4	144	575	F1HDF/P77;JN18GF;437	mono	1	IC202+trvt+85cm

Classement Général

Classe A				
PL.	CALL	LOC.	DPT.	PTS.
1	F5JGY/P	JN04JP	46	48 815
2	F5SVO	IN97IG	44	7 979
3	F5IWN/P	JN18CU	92	628

Classe B				
PL.	CALL	LOC.	DPT.	PTS.
1	F6KPL	IN99IO	50	79 908
2	F6DZD/P	JO00WT	59	45 691
3	F5PDM	JN18KJ	77	38 534
4	F5NGZ	JN38BW	4	8 158
5	F4DHV	JN18DW	92	5 487
6	F0DTF	JN04QA	82	1 598
7	F4CXF/P	IN95MN	17	1 560
8	F0EEI	JN27SW	52	761
9	F4MOV/P	JN18CU	92	590
10	F6EPH/P	JN03XE	11	

Classe C				
PL.	CALL	LOC.	DPT.	PTS.
1	F6KTR/P	JN28OK	52	126 657
2	F6ETS/P	JN15BR	23	87 989
3	F4SGU/P	IN97HV	35	87 637
4	F6BAH/P	IN96NI	17	45 796
5	F4BWJ	IN93MP	40	26 325
6	F4AJS/P	JN16NM	63	20 388
7	F8DBF	IN78RI	29	17 098
8	F5JJE/P	IN95JV	17	15 536
9	F0DJK/P	JN15JO	19	14 997
10	F1TRR/P	JN09DF	95	13 516
11	F1EXP/P	JO10VF	59	13 101
12	F5KAQ/P	IN98KW	50	12 779
13	F4DXX	IN97LH	49	11 632
14	F4DVO/P	JN18AB	45	10 986
15	F0DPU	JN18FW	93	8 632
16	F6KIT/P	JN24VN	05	8 325
17	F5DQS/P	JN06CF	86	7 674
18	F0DBD	JN08XW	78	6 787
19	F0ECY	JN38RU	67	5 918
20	HB9/F4AMC/P	JN36BL		4 232
21	F0EAR	IN96JD	17	90

Ecouteur				
PL.	CALL	LOC.	DPT.	PTS.
1	F-16170	JO10WE	59	2 574