

## CCD MARS 2022

20 mars 2022  
Par Lionel Dekieber – F6DZR

Place	Indicatif	Classe	Points	QSO	Moy.	Loc	Asl	Odx	QRB	%err
1	F8KGU	C	2702128	147	352.5	JN19BQ	245	EA2T	846	0
2	F1AZJ/P	B	1530366	99	376	JN28OK	426	OK2VZE	853	0.1
3	F6APE	C	568230	80	272.2	IN97PI	94	F6HZL	612	0.1
4	F5UMP	C	435574	59	320	JO10QL	42	OK1DOL	703	0.3
5	F6ANW	C	384780	68	256.2	JN06EO	120	F4NNP	533	0.1
6	F6BYJ	B	376487	64	254.8	JN05DR	160	ON4KHG	606	0
7	F4BKV	B	363408	59	255.6	IN95PP	?	ON4KHG	650	0
8	F4FRG	B	352107	62	245.9	IN98KE	166	F4FFH/P	678	0.1
9	F4FFH/P	B	332810	45	320.6	JN24SE	?	EA2T	739	0.5
10	F1IOZ	C	235284	52	214.5	JN07GH	105	EA2T	562	0
11	F4IAA	B	210273	44	280.1	JN05KB	220	ON4KHG	657	0.1
12	F4HER	B	196061	48	214	JN06CL	136	ON4KHG	535	0.2
13	F5DE	B	150876	39	213.9	JN05DP	108	ON4KHG	614	0.1
14	F1TDO	C	135234	30	249.4	JN25LX	287	EA2T	742	0
15	F6KFI	B	134674	43	183.2	JN07CX	120	F6AGM	484	0.1
16	F8GBR/P	B	132379	37	209.5	JN19DG	190	F4KJN	522	0.5
17	F4KJN	B	130186	31	299	JN04RO	340	TM7K	699	0.1
18	F6BZJ	B	126180	33	211.4	IN96NM	75	ON4KHG	576	0
19	F4DYY	B	123664	35	219.8	IN95PL	50	TM7K	628	0.8
20	F4HOG	B	120450	32	249.9	JN09OJ	155	EA2T	784	0.4
21	F4EWP	B	116802	31	208.3	JN07BV	45	EA2T	600	0.8
22	F4EEJ/P	B	112320	38	196.1	IN95VL	90	TM7K	618	1
23	F4HEX	B	94384	26	225.9	IN96LN	64	ON4KHG	580	1.6
24	F5JJE	C	93170	26	255	IN95JV	5	ON4KHG	648	0
25	F6BQG	B	91882	29	225.3	IN98JC	120	EA2T	580	0.7
26	F4IIQ	B	88998	24	263.9	JN06WJ	371	EA2T	559	0.6
27	F6HZZ	C	88844	26	243.1	JN23CP	29	F8KGU	690	1
28	F4FHW	B	85834	31	196.8	IN96LJ	120	ON4KHG	595	0
29	F6BTX	B	78792	25	224.1	JN04UF	328	F8KGU	607	0.7
30	F1PYN	C	75082	22	242.8	JN25JT	345	ON4KHG	536	0
31	TM9AP	C	67288	24	214.7	JN27TS	350	OE5XBL	572	1.5
32	F1NZC	C	67249	17	303.3	JN15MR	900	I3MEK	662	0.9
33	F5OJN/P	A	61872	19	270.4	JN05PO	494	TM7K	589	1
34	F1JBN	B	59964	20	248.9	JN06SM	235	ON4KHG	487	0

35	F5JGL	B	55099	22	226.7	IN95RE	120	F5FL	551	0.2
36	F4HJO	B	54587	17	246	JN09JP	145	F4IAA	509	0.6
37	F5OUO	C	50208	24	173.3	IN96GR	95	F5UMP	547	1.2
38	F4IYU	B	48096	20	199.4	JN19GD	80	F4KJN	511	0.1
39	F6FET	C	43142	16	244.1	IN98UD	120	F5ICN	547	0
40	F0FIG	A	38030	19	199.2	JO10JE	?	F6BYJ	529	2.7
41	F0DVI	A	34190	18	188.9	JN07II	90	ON4KHG	432	1.1
42	F5ABW	B	33280	18	183.9	IN97MQ	100	F5UMP	442	1.6
43	F1FKR	B	32510	15	215.7	JN25KS	220	ON4KHG	541	4.3
44	F4DXX	B	31010	23	133.8	IN97GG	15	TM7K	464	0.1
45	F6IFX	C	29460	23	127.1	JN08CA	95	F4IAA	332	0
46	F1RDL	C	27936	15	205.9	JN25KU	200	F5UMP	526	0
47	F4HNP	C	27184	23	146.7	IN99TF	44	DM8MM	502	0.8
48	F1HTU	B	24770	17	144.7	JN08CA	100	F1AZJ/P	373	0
49	F4FER	B	23872	11	270.3	JN24KC	40	F6APE	564	0
50	F5IRP	B	23680	16	184	IN96KQ	96	F1AZJ/P	513	0
51	F4FRX	B	22424	13	214.6	JN04KC	120	F6GLQ	496	2.6
52	F8DSN	B	20736	14	184.1	JN38EE	350	F1NZC	372	1.6
53	F4GLX/P	B	20083	14	203.9	JN04IC	120	F8KGU	630	2.8
54	F4IUM/P	B	17072	12	176.8	JN18FR	125	F1CPX	356	1.9
55	F5LHJ	B	15176	8	236.1	JN28XQ	215	F4FRG	525	3.1
56	F8TMQ	B	13867	11	179.1	JN25LI	269	F6APE	488	1.2
57	F4FMB	C	13860	15	131	IN96HV	77	F5UMP	529	1
58	F5DRD	B	9756	9	179.7	JO10GA	92	F4BKV	543	2.4
59	F6EVA	C	8310	10	165.2	JN13OJ	120	F8KGU	704	6.2
60	F0DMU	A	5636	7	200.3	JO10LP	55	F6ANW	487	10.8
61	F6DZQ/P	C	4985	7	141.4	JN13QP	150	F5AYE	374	0
62	F5JJA	B	4905	5	195.2	JN08GM	200	F5UMP	298	0
63	F5FIM	B	4864	5	242.2	JN38IA	450	F8KGU	383	2.4
64	F4ENC	B	4700	13	71.3	IN96IX	30	F4IAA	270	11.8
65	ON3AT	B	3875	5	154	JO20DU	120	F1AZJ/P	276	0
66	F1GNP	B	3428	7	121.4	JN13XX	120	F1TDO	235	5.3
67	F1HLH	B	2480	3	205.7	JN38AV	320	F8KGU	297	0
68	F4GCU	B	2324	5	115.2	JN12LQ	40	F4FFH/P	267	0
69	F6BCC	B	1988	8	61.1	IN95MW	12	F1CPX	146	13.6
70	F6AUE	B	1626	5	107.4	JN25IR	290	F6HZZ	235	0
71	F4FVL/P	B	1446	2	240	JN17WB	353	F8KGU	319	0
72	F1NQP	B	1266	4	104.5	JN19GL	113	F1AZJ/P	226	0
73	F6CZY	C	828	1	413	JN18LX	65	F6BYJ	413	0
74	F1RAS	B	368	2	91	JN19AL	80	TM7K	159	0
75	F4FJI	B	55	2	26.5	JN19AK	90	F8KGU	28	0